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Currently recruiting

A comparison of humidified and unconditioned gases in the delivery room for stabilising preterm infants less than 30 weeks gestation at birth

1

HUMID Study

TrialID	ACTRN12613000093785	Status Recruitment	Currently recruiting
Main Coordinating Centre	The Royal Women's Hospital, Vic	Status Publication	No publications
MainCentreState	VIC	Trial Ended	
Multi-Centre	Yes	Funding Amount	
Other Centres	Monash Medical Centre, Vic	Funding Sources	NHMRC
Investigators	Dr Lorraine McGrory	Sponsor	Prof Peter Davis
Contact	lorraine.mcgrory@thewomens.org.au	Parent Customer	
Aim		Guideline	
Recruit Target	268	PSANZ100+	Yes
Focus	neonatal		

Cochrane

Publications

A double-blind randomised controlled trial of oxytocin bolus plus placebo infusion versus oxytocin bolus plus oxytocin infusion at elective caesarean section

2

TrialID	ACTRN12607000631404	Status Recruitment	Currently recruiting
Main Coordinating Centre	Monash Medical Centre	Status Publication	Ancillary paper
MainCentreState	Vic	Trial Ended	
Multi-Centre	Yes	Funding Amount	
Other Centres	Dandenong Hospital, Vic	Funding Sources	Monash University
Investigators	Euan Wallace, Joanne Mockler, Vangy Malkoutzis	Sponsor	Monash University
Contact	joanne.mockler@med.monash.edu.au	Parent Customer	
Aim	To assess the relative effectiveness of two different oxytocin regimens for the prevention/treatment of haemorrhage after a caesarean section	Guideline	
Recruit Target	948	PSANZ100+	Yes
Focus	Maternal		

Cochrane

Publications Mockler JC, Wallace EM. The use of oxytocin at elective caesarean section: an Australian and New Zealand survey of practice. PSANZ Darwin 2009 abstract A148/Journal of Paediatrics and Child Health 45 (2009);A10-A71

A pilot randomised controlled trial of outpatient balloon catheter priming for induction of labour.

COPRA

TrialID	ACTRN12612001184864	Status Recruitment	Currently recruiting
Main Coordinating Centre	Women`s & Children`s Hospital	Status Publication	No publications
MainCentreState	SA	Trial Ended	
Multi-Centre	No	Funding Amount	
Other Centres		Funding Sources	WCH Foundation
Investigators	Dr Chris Wilkinson	Sponsor	self
Contact	chrisswilkinson@mac.com	Parent Customer	
Aim		Guideline	
Recruit Target	100	PSANZ100+	Yes
Focus	mother		
Cochrane			
Publications			

A randomised clinical trial at the time of spinal anaesthesia for elective caesarean section to investigate the effect of equipotent phenylephrine and metaraminol infusions on neonatal outcome

TrialID	ACTRN12612000996864	Status Recruitment	Currently recruiting
Main Coordinating Centre	King Edward Memorial Hospital	Status Publication	No publications
MainCentreState	WA	Trial Ended	
Multi-Centre	No	Funding Amount	
Other Centres		Funding Sources	Australian & New Zealand College of Anaesthetists
Investigators	Professor Michael Paech	Sponsor	
Contact	michael.paech@health.wa.gov.au	Parent Customer	
Aim	Study to see if two drugs that increase blood pressure, namely phelylephrine and metaraminol, are equally effective to preventing blood pressure falls and in resulting in a healthy baby, at the time of spinal anaesthesia for elective caesarean section.	Guideline	
Recruit Target	180	PSANZ100+	Yes
Focus	Maternal		
Cochrane			
Publications			

A randomised control trial (RCT) of enhanced parenting to improve developmental outcomes in preterm infants

5

TrialID	ACTRN12612000194864	Status Recruitment	Currently recruiting
Main Coordinating Centre	University of Queensland	Status Publication	No publications
MainCentreState	QLD	Trial Ended	
Multi-Centre	Yes	Funding Amount	
Other Centres	Royal Brisbane and Women`s Hospital Royal Children`s Hospital Mater Mother`s Hospital	Funding Sources	Australian Res Council/NHMRC/ /Royal Children's Hospital Qld
Investigators	Prof Paul Colditz	Sponsor	Individual
Contact	p.colditz@uq.edu.au	Parent Customer	
Aim		Guideline	
Recruit Target	330	PSANZ100+	Yes
Focus	infant/parent		

Cochrane

Publications

A randomised control trial comparing two methods of delivering continuous positive airway pressure (CPAP), infant flow system CPAP and bubble CPAP, in supporting successful extubation for infants of birth weights less than or equal to 1500 grams at birth

6

TrialID	ACTRN012605000400662/NCT00187434	Status Recruitment	Currently recruiting
Main Coordinating Centre	Sunnybrook Health Sciences Centre, Canada	Status Publication	No publications
MainCentreState	NSW	Trial Ended	
Multi-Centre	Yes	Funding Amount	
Other Centres		Funding Sources	
Investigators	Marilyn Hyndman	Sponsor	Charles Sturt Uni
Contact	marilyn.hyndman@sw.ca	Parent Customer	
Aim		Guideline	
Recruit Target	76	PSANZ100+	No
Focus	neonatal		

Cochrane

Publications

A randomised controlled trial comparing daily (400 international units) and single bolus dosing (50,000 international units) of vitamin D in healthy breastfed infants of vitamin D deficient mothers

7

TrialID	ACTRN12613001234707	Status Recruitment	Currently recruiting
Main Coordinating Centre	Sunshine Hospital	Status Publication	No publications
MainCentreState		Trial Ended	
Multi-Centre	No	Funding Amount	
Other Centres		Funding Sources	Department of Paediatrics, Sunshine Hospital
Investigators	Dr Julie Huynh	Sponsor	Sunshine Hospital
Contact	julie.huynh@wh.org.au christine.rodde@unimelb.edu.au	Parent Customer	
Aim		Guideline	
Recruit Target	70	PSANZ100+	No
Focus	infant		
Cochrane			
Publications			

A randomised controlled trial of Baby Triple P: an evaluation of an antenatal parenting program to improve parental responsiveness in first-time parents

8

TrialID	ACTRN12613000948796	Status Recruitment	Currently recruiting
Main Coordinating Centre	School of Psychology, University of Queensland	Status Publication	No publications
MainCentreState	University of Queensland	Trial Ended	
Multi-Centre	Yes	Funding Amount	
Other Centres	Royal Brisbane & Womens' Hospital, Herston Ipswich Hospital Redland Hospital Mater Mother's Hospital, South Brisbane Redcliffe Hospital North Lakes Day Hospital	Funding Sources	
Investigators	Mandy Mihelic	Sponsor	
Contact	mandy.mihelic@up.net.au	Parent Customer	
Aim	To improve parental responsiveness in first-time parents	Guideline	
Recruit Target	160	PSANZ100+	Yes
Focus	parents/infant		
Cochrane			
Publications			

A randomised controlled trial of dark chocolate in pregnancy for reduction in incidence of pre-eclampsia

9

TrialID	ISRCTN41164968	Status Recruitment	Currently recruiting
Main Coordinating Centre	John James Medical Centre, Australian National University	Status Publication	No publications
MainCentreState	ACT/Qld	Trial Ended	
Multi-Centre	No	Funding Amount	
Other Centres		Funding Sources	Investigator initiated and funded.
Investigators	Assoc/Professor Stephen Robson	Sponsor	James Cook University
Contact	stephen.robson@anu.edu.au	Parent Customer	
Aim		Guideline	
Recruit Target	800	PSANZ100+	Yes
Focus	Maternal		
Cochrane Publications			

A randomised double-blind placebo-controlled trial of the efficacy of Remifentanyl for procedural pain in neonates

10

Premi Remi

TrialID	ACTRN12612000385842	Status Recruitment	Currently recruiting
Main Coordinating Centre	John Hunter Children's Hospital, NSW	Status Publication	No publications
MainCentreState	NSW	Trial Ended	
Multi-Centre	No	Funding Amount	
Other Centres		Funding Sources	Hospital/Australian & NZ College of Anaesthetists
Investigators	A/Prof Ian Wright	Sponsor	Individual
Contact	Ian.Wright@hnehealth.nsw.gov.au	Parent Customer	
Aim		Guideline	
Recruit Target	80	PSANZ100+	No
Focus	neonatal		
Cochrane Publications			

Aboriginal Cord Delayed Clamping Study: Investigating delayed cord clamping versus immediate cord clamping for term newborn Aboriginal infants from remote Aboriginal communities

11

ACDC

TrialID	ACTRN12612000071820	Status Recruitment	Currently recruiting
Main Coordinating Centre	Menzies School of Health Research	Status Publication	Ancillary paper
MainCentreState	NT	Trial Ended	
Multi-Centre	No	Funding Amount	
Other Centres		Funding Sources	Royal Darwin Hospital
Investigators	Dr Melanie Hanson	Sponsor	Menzies School of Health Research
Contact	melanie.hanson@menzies.edu.au	Parent Customer	
Aim		Guideline	
Recruit Target	72	PSANZ100+	No
Focus	infant		
Cochrane			
Publications	Hanson M, Morris P, Kilburn C, Lennox R, Szabo F, Bull A, Harn S-A, Williams D, Thomas S. Kearns K, Kirby A, Koops MJ, Burke K. Effect of delayed cord clamping on the haemoglobin levels of term newborn Aboriginal infants from remote Aboriginal communities: a pilot randomised controlled trial. Journal of Paediatrics and Child Health 48 (Suppl. 1) (2012), 82-154		

Antenatal Asthma Management Service

12

AAMS

TrialID	ACTRN12613000244707	Status Recruitment	Currently recruiting
Main Coordinating Centre	The Robinson Institute, University of Adelaide	Status Publication	Ancillary paper
MainCentreState	SA	Trial Ended	
Multi-Centre	Yes	Funding Amount	
Other Centres	Lyell McEwin Hospital Flinders Medical Centre	Funding Sources	Internal to date
Investigators	A/Prof Vicki Clifton	Sponsor	Univ of Adelaide
Contact	vicki.clifton@adelaide.edu.au	Parent Customer	
Aim		Guideline	
Recruit Target	378	PSANZ100+	Yes
Focus	mother		
Cochrane			
Publications	protocol		

Artificial Rupture of membranes versus Repeat Intra-Vaginal prostaglandins for induction of labour: a randomised controlled trial

13

ARRIVaL

TrialID	ACTRN126130003707	Status Recruitment	Currently recruiting
Main Coordinating Centre	Mater Mothers` Research Centre, Mater Health Services	Status Publication	No publications
MainCentreState	Qld	Trial Ended	
Multi-Centre	No	Funding Amount	
Other Centres		Funding Sources	
Investigators	Dr Michael Beckmann	Sponsor	
Contact	michael.beckmann@mater.org.au	Parent Customer	
Aim		Guideline	
Recruit Target	250	PSANZ100+	Yes
Focus	maternal		
Cochrane Publications			

Australian Placental Transfusion Study

14

APTS

TrialID	NHMRC571309; ACTRN12610000633088	Status Recruitment	Currently recruiting
Main Coordinating Centre	NHMRC Clinical Trials Centre, The University of Sydney, NSW	Status Publication	No publications
MainCentreState	NSW	Trial Ended	
Multi-Centre	Yes	Funding Amount	
Other Centres	Royal Prince Alfred Hospital, NSW Royal North Shore Hospital, NSW John Hunter Hospital, NSW Monash Medical Centre, VIC Flinders Medical Centre, SA Townsville Hospital, QLD King Edward Memorial Hospital, WA Royal Brisbane and Women`s Hospital, QLD The Canberra Hospital, ACT Mater Mother`s Hospital, QLD Mercy Hospital, VIC Waikato Hospital, NZ Christchurch Women`s, NZ	Funding Sources	NHMRC
Investigators	Prof William Tarnow Mordi	Sponsor	Westmead Hospital
Contact	Prof William Tarnow-Mordi	Parent Customer	
Aim		Guideline	
Recruit Target	1600	PSANZ100+	Yes
Focus	Newborn/Infant		
Cochrane Publications			

Beating the Blues before Birth (individual treatment)

15

BBBi

TrialID	ACTRN12609000926235	Status Recruitment	Currently recruiting
Main Coordinating Centre	Parent-Infant Research Institute, Austin Health	Status Publication	No publications
MainCentreState	VIC	Trial Ended	
Multi-Centre	No	Funding Amount	
Other Centres		Funding Sources	MBF Foundation
Investigators	Charlene Schembri	Sponsor	
Contact	charlene.schembri@austin.org.au	Parent Customer	
Aim		Guideline	
Recruit Target	100	PSANZ100+	Yes
Focus	maternal		
Cochrane			
Publications			

Birth Emotions looking to improve Expectant or Extreme Fear

16

BELIEF

TrialID	ACTRN12612000526875	Status Recruitment	Currently recruiting
Main Coordinating Centre	Griffith University	Status Publication	Ancillary paper
MainCentreState	QLD	Trial Ended	
Multi-Centre	Yes	Funding Amount	
Other Centres	Gold Coast Logan Hospital Redland Hospital	Funding Sources	NHMRC
Investigators	Jenny Fenwick	Sponsor	Griffith University/Gold Coast Hospital
Contact	Jocelyn Toohill j.toohill@griffith.edu.au	Parent Customer	
Aim		Guideline	
Recruit Target	300	PSANZ100+	Yes
Focus	mother		
Cochrane			
Publications	Fenwick J, Gamble J, Creedy DK, Buist A, Turkstra E, Sneddon A, Scuffham PA, Ryding EL, Jarrett V, Toohill J. Study protocol for reducing childbirth fear: a midwife-led psycho-education intervention. BMC Pregnancy and Childbirth 2013;13:190		

Can omega 3 fatty acids improve respiratory outcomes in preterm infants?

17

N3RO

TrialID	ACTRN12612000503820	Status Recruitment	Currently recruiting
Main Coordinating Centre	Women's & Children's Health Research Institute	Status Publication	No publications
MainCentreState	SA	Trial Ended	
Multi-Centre	Yes	Funding Amount	
Other Centres		Funding Sources	NHMRC
Investigators	Carmel Collins	Sponsor	
Contact	carmel.collins@health.sa.gov.au	Parent Customer	
Aim		Guideline	
Recruit Target	1244	PSANZ100+	Yes
Focus	infant		
Cochrane			
Publications			

Candida in Pregnancy Study - Treatment of candidiasis to prevent preterm birth

18

CiPS

TrialID	NHMRC 632532; ACTRN12610000607077	Status Recruitment	Currently recruiting
Main Coordinating Centre	Royal North Shore Hospital	Status Publication	Ancillary paper
MainCentreState	NSW	Trial Ended	
Multi-Centre	Yes	Funding Amount	
Other Centres	Royal North Shore Hospital, NSW Hornsby Kuring-gai Hospital, NSW St George Hospital, NSW Royal Hospital for Women, NSW RPA Women's and Babies, NSW	Funding Sources	NHMRC
Investigators	Professor Jonathan Morris, Professor Warwick Giles, Associate Professor Christine Roberts, Professor Judy Simpson, Dr George Kotsiou, Dr Jennifer Bowen, Dr Jane Hirst	Sponsor	Royal North Shore Hosp
Contact	krrickar@nscchahs.health.nsw.gov.au	Parent Customer	
Aim		Guideline	
Recruit Target	2000	PSANZ100+	Yes
Focus	maternal		
Cochrane			
Publications	Roberts CL, Morris JM, Rickard KR, Giles WB, Simpson JM, Kotsiou G, Bowen JR. Protocol for randomised controlled trial of treatment of asymptomatic candidiasis for the prevention of preterm birth. BMC Pregnancy and Childbirth 2011,11:19		

Colic, Irritability, Reflux, Intolerance and Allergy Study. A randomised controlled trial of maternal dietary and behavioural interventions in breastfeeding mothers with colicky infants

CIRIAS

TrialID	ACTRN12612000773831	Status Recruitment	Currently recruiting
Main Coordinating Centre	Children`s Nutrition Research Centre, Royal Children`s Hospital	Status Publication	
MainCentreState	QLD	Trial Ended	
Multi-Centre	Yes	Funding Amount	
Other Centres	Centres in South East QLD, the ACT and Southern NSW	Funding Sources	University of Queensland, School of Medicine
Investigators	Tracy Harb	Sponsor	University of Queensland, School of Medicine
Contact	t.harb@uq.edu.au	Parent Customer	
Aim		Guideline	
Recruit Target	100	PSANZ100+	Yes
Focus	infant		
Cochrane			
Publications			

Does antenatal magnesium sulphate given to women at risk of preterm birth between 30 and 34 weeks' gestation reduce the risk of death or cerebral palsy in their children? - a randomised controlled trial.

MAGENTA

TrialID	ACTRN126110000491965	Status Recruitment	Currently recruiting
Main Coordinating Centre	Australian Research Centre for Health of Women and Babies (ARCH), The University of Adelaide	Status Publication	Ancillary paper
MainCentreState	SA	Trial Ended	
Multi-Centre	Yes	Funding Amount	
Other Centres	SA – Women`s & Children`s Hospital, Flinders Medical Centre. NSW – Royal North Shore Hospital, St George Hospital, Royal Hospital for Women QLD – Mater Mother`s Hospital, Redcliffe Hospital, Townsville Hospital, Ipswich Hospital, Nambour Hospital VIC – Royal Women`s Hospital, Mercy Hospital for Women TAS – Royal Hobart Hospital, Launceston Hospital New Zealand – Auckland City Hospital, Christchurch Hospital, Middlemore Hospital, Dunedin Hospital	Funding Sources	NHMRC
Investigators	Professor Caroline Crowther, Philippa Middleton, Associate Professor Dominic Wilkinson, Associate Professor Ross Haslam	Sponsor	Individual
Contact	caroline.crowther@adelaide.edu.au	Parent Customer	
Aim		Guideline	
Recruit Target	1676	PSANZ100+	Yes
Focus	mother		
Cochrane			
Publications	1) Protocol 2) Doyle LW. Antenatal magnesium sulfate and neuroprotection. Curr Opin Pediatr 2012, 24:154-9		

Does methylnaltrexone reduce the incidence and severity of itch following spinal anaesthesia with intrathecal morphine in women undergoing caesarean delivery

21

MEAN ITCH Trial

TrialID	ACTRN12612000572864	Status Recruitment	Currently recruiting
Main Coordinating Centre	Dept of Anaesthesia & Pain Medicine, King Edward Memorial Hospital for Women	Status Publication	No publications
MainCentreState	WA	Trial Ended	
Multi-Centre	Yes	Funding Amount	
Other Centres	Department of Women's Anaesthesia, KK, Women's & Children's Hospital, Singapore Department of Anesthesia, Stanford Medical Center, USA	Funding Sources	Australian & New Zealand College of Anaesthetists
Investigators	Prof Michael Paech	Sponsor	King Edward Memorial Hospital for Women
Contact	michael.paech@health.wa.gov.au	Parent Customer	
Aim		Guideline	
Recruit Target	130	PSANZ100+	Yes
Focus	mother		
Cochrane			
Publications			

Early intervention to protect the mother-infant relationship following postnatal depression - a randomised controlled trial

22

HUGS

TrialID	ACTRN12612001110875	Status Recruitment	Currently recruiting
Main Coordinating Centre	Parent-Infant Research Institute, Heidelberg Repatriation Hospital	Status Publication	
MainCentreState	VIC	Trial Ended	
Multi-Centre	No	Funding Amount	
Other Centres		Funding Sources	beyondblue
Investigators	Dr Charlene Schembri	Sponsor	Prof Jeannette Milgrom
Contact	charlene.schembri@austin.org.au	Parent Customer	
Aim		Guideline	
Recruit Target	100	PSANZ100+	Yes
Focus	mother		
Cochrane			
Publications			

Effect of folic acid supplementation in pregnancy on pre-eclampsia - Folic Acid Clinic Trial

FACT

TrialID	ISRCTN23781770	Status Recruitment	Currently recruiting
Main Coordinating Centre	Ottawa Health Research Institute, Ottawa, Canada	Status Publication	
MainCentreState	CANADA	Trial Ended	
Multi-Centre	Yes	Funding Amount	
Other Centres	Women`s & Children`s Hospital, Adelaide, SA Ipswich Hospital, Qld Townsville Hospital, Qld Royal Women`s Hospital, Vic Sunshine Hospital, Vic Nepean Hospital, NSW	Funding Sources	Canadian Institutes of Health Research (CIHR)
Investigators	Chief Investigator: Dr Mark Walker (Canada) Dr Shi Wu Wen Australian Principal Investigator: Professor Bill Hague	Sponsor	Ottawa Hospital Research Institute, Canada
Contact	Professor W Hague (in Australia) bill.hague@adelaide.edu.au	Parent Customer	
Aim		Guideline	
Recruit Target	3656	PSANZ100+	Yes
Focus	mother		
Cochrane			
Publications			

Encouragement for Nicotine Cessation in pregnant smokers

ENtiCe Project

TrialID	ACTRN12612000399897	Status Recruitment	Currently recruiting
Main Coordinating Centre	University of Newcastle	Status Publication	Ancillary paper
MainCentreState		Trial Ended	
Multi-Centre	No	Funding Amount	\$129,000
Other Centres		Funding Sources	National Heart Foundation of Australia/Grant-in-aid
Investigators	Dr Marita Lynagh	Sponsor	University of Newcastle
Contact	marita.lynagh@newcastle.edu.au alix.hall@newcastle.edu.au	Parent Customer	
Aim	The study aims to conduct a feasibility trial to test the efficacy of a Personal Financial Incentive (PFI)-based intervention at increasing smoking cessation in pregnant women attending a public hospital for antenatal care.	Guideline	
Recruit Target	90	PSANZ100+	No
Focus	mother		
Cochrane			
Publications	Lynagh M, Bonevski B, Sanson-Fisher R, Symonds I, Scott A, Hall A, Oldmeadow C. An RCT protocol of varying financial incentive amounts for smoking cessation among pregnant women. BMC Public Health 2012, 12:1032		

Evaluation of needle visibility during insertion of ultrasound guided transversus abdominis plane (TAP) blocks for women undergoing lower abdominal surgery

25

SEETAP Trial

TrialID	ACTRN12612000549820	Status Recruitment	Currently recruiting
Main Coordinating Centre	King Edward Memorial Hospital for Women, WA	Status Publication	No publications
MainCentreState	WA	Trial Ended	
Multi-Centre	No	Funding Amount	
Other Centres		Funding Sources	Self-funded/unfunded
Investigators	Melanie Bloor	Sponsor	King Edward Memorial Hospital for Women
Contact	melanie_bloor@hotmail.com	Parent Customer	
Aim		Guideline	
Recruit Target	21	PSANZ100+	No
Focus	Maternal		
Cochrane			
Publications			

Evaluation of the online Cry Baby program: a universal online program that aims to increase parent understanding of normal infant sleeping and crying patterns and reduce associated parental depression and fatigue

26

Cry Baby

TrialID	ACTRN12613001098729	Status Recruitment	Currently recruiting
Main Coordinating Centre	Parenting Research Centre, Melbourne, Vic.	Status Publication	No publications
MainCentreState	Parenting Research Centre, Melbourne, Vic.	Trial Ended	
Multi-Centre	No	Funding Amount	
Other Centres		Funding Sources	Victorian Govt Dept of Education and Early Childhood Development
Investigators	Dr Fallon Cook	Sponsor	Parenting Research Centre, Murdoch Childrens Research Inst
Contact	fcook@parentingrc.org.au	Parent Customer	
Aim	Evaluations of online programs that provide parents with evidence based strategies for how to cope with infant sleep and crying problems	Guideline	
Recruit Target	100	PSANZ100+	Yes
Focus	parents/infant		
Cochrane			
Publications			

Helping women with young children meet their physical activity goals: a randomised, controlled trial of a personalised program delivered by mobile telephone text messaging

MobileMums

TrialID	ACTRN12611000481976	Status Recruitment	Currently recruiting
Main Coordinating Centre	School of Public Health, Queensland University of Technology	Status Publication	Ancillary paper
MainCentreState	Queensland	Trial Ended	
Multi-Centre	No	Funding Amount	
Other Centres		Funding Sources	NHMRC
Investigators	Assoc/Prof Alison Marshall	Sponsor	Queensland University of Technology
Contact	alison.marshall@qut.edu.au jasmine.obrien@qut.edu.au	Parent Customer	
Aim	To determine the effects of mobile telephone text message on physical activity levels of women with young children.	Guideline	
Recruit Target	400	PSANZ100+	Yes
Focus	Maternal		
Cochrane			
Publications	Marshall AL, Miller YD, Graves N, Barnett AG, Fjeldsoe S. Moving MobileMums forward: protocol for a larger randomized controlled trial of an improved physical activity program for women with young children. BMC Public Health 2013, 13:593		

Immunogenicity and safety of acellular pertussis vaccine given at birth in healthy infants

TrialID	ACTRN12609000905268	Status Recruitment	Currently recruiting
Main Coordinating Centre	Royal Alexandra Hospital for Children, Westmead	Status Publication	
MainCentreState	NSW	Trial Ended	
Multi-Centre	Yes	Funding Amount	
Other Centres	The Childrens's Hospital at Westmead, NSW Women's & Children's Hospital, SA Murdoch Children's Research Institute, Vic Princess Margaret Hospital for Children, WA	Funding Sources	NHMRC
Investigators	Nicholas Wood	Sponsor	Peter McIntyre (Primary) Terry Nolan; Helen Marshall; Peter Richmond
Contact	nicholw3@chrv.edu.au	Parent Customer	
Aim		Guideline	
Recruit Target	400	PSANZ100+	Yes
Focus	neonatal		
Cochrane			
Publications			

Improving maternal and infant outcomes: a multicentre randomised controlled trial of midwifery and dental intervention

MIOH-DS

TrialID	ACTRN12612001271897	Status Recruitment	Currently recruiting
Main Coordinating Centre	Centre for Applied Nursing Research Ingham Institute of Applied Medical Research	Status Publication	No publications
MainCentreState	NSW	Trial Ended	
Multi-Centre	No	Funding Amount	
Other Centres		Funding Sources	NHMRC
Investigators	Dr Ajesh George	Sponsor	Centre for Applied Nursing Research/ University of Western Sydney/South Sydney Local Health District/Ingham Institute of Applied Medical Research
Contact	ajesh.george@sswahs.nsw.org.au	Parent Customer	
Aim		Guideline	
Recruit Target	630	PSANZ100+	Yes
Focus	mother		

Cochrane

Publications

In very preterm infants who are being extubated to nasal continuous positive airway pressure (CPAP), does a continuous positive airway pressure (CPAP) recruitment manoeuvre post extubation improve global and regional end-expiratory lung volume, thoracoabdo

CPAP Study

TrialID	ACTNR12610000167066	Status Recruitment	Currently recruiting
Main Coordinating Centre	Royal Women's Hospital, Vic	Status Publication	Ancillary paper
MainCentreState	Vic	Trial Ended	
Multi-Centre	No	Funding Amount	
Other Centres		Funding Sources	NHMRC
Investigators	Prof Peter Davis; Risha Bhatia	Sponsor	Prof Peter Davis
Contact	risha.bhatia@thewomens.org.au	Parent Customer	
Aim		Guideline	
Recruit Target	50	PSANZ100+	No
Focus	neonatal		

Cochrane

Publications

Bhatia R, Davis PG, Tingay DG. Loss of end-expiratory lung volume during periods of hypopnoea in preterm infants with early respiratory distress syndrome (RDS) receiving CPAP. Journal of Paediatrics & Child Health 48 (Suppl.1)(2012), 8-81. FAOPS & PSANZ Sydney 2012
 Bhatia R, Davis PG, Tingay DG. Lung volume and breathing patterns in preterm infants with early respiratory distress syndrome (RDS) receiving continuous flow nasal CPAP. Journal of Paediatrics & Child Health 48 (Suppl.1)(2012), 8-81. FAOPS & PSANZ Sydney 2012

Metformin and dietary advice to improve insulin sensitivity and promote gestational restriction of weight in pregnant women who are obese - a randomised trial

GRoW

TrialID	ACTRN12612001277831	Status Recruitment	Currently recruiting
Main Coordinating Centre	Discipline of Obstetrics & Gynaecology, The University of Adelaide	Status Publication	No publications
MainCentreState	SA	Trial Ended	
Multi-Centre	Yes	Funding Amount	
Other Centres	Women`s & Children`s Hospital, SA Lyell McEwin Hospital, SA Flinders Medical Centre, SA Modbury Hospital, SA	Funding Sources	NHMRC
Investigators	Professor Jodie Dodd	Sponsor	none
Contact	andrea;deussen@adelaide.edu.au	Parent Customer	
Aim		Guideline	
Recruit Target	1282	PSANZ100+	Yes
Focus	mother		
Cochrane			
Publications			

Metformin in the Prevention of Gestational Diabetes

MPG Trial

TrialID	ACTRN12610000157077	Status Recruitment	Currently recruiting
Main Coordinating Centre	Women`s and Children`s Hospital, Children`s Youth and Women`s Health Service, North Adelaide	Status Publication	
MainCentreState	SA	Trial Ended	
Multi-Centre	Yes	Funding Amount	
Other Centres	Lyell McEwin Hospital	Funding Sources	Australian Diabetes Society/Servier National Diabetes Strategy Grant
Investigators	Professor Bill Hague	Sponsor	Women's & Children's Hospital
Contact	suzette.coat@adelaide.edu.au	Parent Customer	
Aim		Guideline	
Recruit Target	266	PSANZ100+	Yes
Focus	maternal		
Cochrane			
Publications			

Mothers After Gestational Diabetes in Australia Diabetes Prevention Program

33

MAGDA-DPP

TrialID	ANZCTR12610000338066	Status Recruitment	Currently recruiting
Main Coordinating Centre	Deakin University, Vic	Status Publication	Ancillary paper
MainCentreState	VIC	Trial Ended	
Multi-Centre	Yes	Funding Amount	
Other Centres	SA: Flinders University, SA Health, Lyell McEwin Hospital, Flinders Medical Centre, Women`s and Children`s Hospital VIC: The University of Melbourne, Department of Health, Diabetes Australia Victoria Branch/NDSS, GP-Victoria, Sunshine Hospital	Funding Sources	NHMRC Partnerships for Better Health grant: 533956
Investigators	Prof James Dunbar	Sponsor	
Contact	Director@greaterhealth.org	Parent Customer	
Aim	To assess whether a structured lifestyle program leads to a reduced risk of diabetes for post-GDM women	Guideline	NA
Recruit Target	574	PSANZ100+	Yes
Focus	Maternal (postnatal)		
Cochrane	NA		
Publications	Shih STF, Davis-Lameloise N, Janus ED, Wildey C, Versace VL, Hagger V, Asproloupous D, O`Reilly S, Phillips PA, Ackland M, Skinner T, Oats J, Carter R, Best JD, Dunbar JA and on behalf of the MAGDA Research Group. Mothers after gestational diabetes in Australian Diabetes Prevention Program (MAGDA-DPP) post-natal intervention: study protocol for a randomized controlled trial. <i>Trials</i> 2013;14:339.		

Multicentre randomised controlled trial of minimally-invasive surfactant therapy in preterm infants 29-32 weeks gestation on continuous positive airway pressure

34

OPTIMIST-B

TrialID	ACTRN1261100917932	Status Recruitment	Currently recruiting
Main Coordinating Centre	Royal Hobart Hospital, Tas	Status Publication	
MainCentreState	TAS	Trial Ended	
Multi-Centre	Yes	Funding Amount	
Other Centres	SA ++	Funding Sources	Royal Hobart Hospital Research Foundation
Investigators	A/Prof Peter Dargaville	Sponsor	Menzies Research Institute/University of Tasmania
Contact	peter.dargaville@dhhs.tas.gov.au	Parent Customer	
Aim		Guideline	
Recruit Target	454	PSANZ100+	Yes
Focus	newborn		
Cochrane			
Publications			

Neuraxial Ultrasound for Maternal Backs. Ultrasound-Assisted Neuraxial Anaesthesia for Caesarean Section

35

NUMB

TrialID	ACTRN12614000076673	Status Recruitment	Currently recruiting
Main Coordinating Centre	Royal Brisbane & Womens Hospital, Herston QLD	Status Publication	
MainCentreState	Royal Brisbane & Womens Hospital, Herston QLD	Trial Ended	
Multi-Centre	No	Funding Amount	
Other Centres		Funding Sources	self-funded/unfunded
Investigators	Dr Ben Crooke	Sponsor	Queensland Health
Contact	bencrooke@hotmail.com	Parent Customer	
Aim	To study the efficacy and effectiveness of ultrasound-assisted neuraxial anaesthesia versus palpation-assisted neuraxial anaesthesia for elective caesarean section interns of needle redirections and skin reinsertions.	Guideline	
Recruit Target	216	PSANZ100+	Yes
Focus	mother		
Cochrane			
Publications			

Online cognitive behaviour therapy (MoodGYM) for the prevention of postnatal depression in at-risk mothers: a randomised controlled trial

36

MoodGYM

TrialID	ACTRN12609001032246	Status Recruitment	Currently recruiting
Main Coordinating Centre	Centre for Mental Health Research, The Australian National University	Status Publication	Ancillary paper
MainCentreState	ACT	Trial Ended	
Multi-Centre	No	Funding Amount	
Other Centres		Funding Sources	Self funded/unfunded
Investigators	Bethany Jones,	Sponsor	Centre for Mental Health Research; The Australian National University
Contact	bethany.jones@anu.edu.au	Parent Customer	
Aim		Guideline	
Recruit Target	175	PSANZ100+	Yes
Focus	maternal		
Cochrane			
Publications	Jones BA, Griffiths KM, Christensen H, Ellwood D, Bennett K, Bennett A. Online cognitive behaviour training for the prevention of postnatal depression in at-risk mothers: a randomised controlled trial protocol. BMC Psychiatry 2013, 13:265		

Paracetamol Duct Action: The effect of paracetamol vs placebo on ductal closure in premature infants with a late patent ductus arteriosus

37

PDA Trial

TrialID	ACTRN12611000741987	Status Recruitment	Currently recruiting
Main Coordinating Centre	Royal North Shore Hospital, NSW	Status Publication	No publications
MainCentreState	NSW	Trial Ended	
Multi-Centre	Yes	Funding Amount	
Other Centres	Royal Prince Alfred Hospital, NSW Canberra Hospital, ACT (pending ethics approval)	Funding Sources	North Shore Heart Research Foundation
Investigators	A/Prof Martin Klucknow	Sponsor	A/Prof Kluckow
Contact	mkluckow@med.usyd.edu.au	Parent Customer	
Aim		Guideline	
Recruit Target	60	PSANZ100+	No
Focus	neonatal		
Cochrane			
Publications			

Percutaneous shunting for lower urinary tract obstruction

38

PLUTO

TrialID	ISRCTN53328556	Status Recruitment	Currently recruiting
Main Coordinating Centre	The Clinical Trials Unit, University of Birmingham	Status Publication	Ancillary paper
MainCentreState	UK	Trial Ended	
Multi-Centre	Yes	Funding Amount	
Other Centres	Women`s and Children`s Hospital, Adelaide, South Australia	Funding Sources	
Investigators	Dr Chris Wilkinson, Dr Peter Muller, Professor Jodie Dodd, Professor Caroline Crowther	Sponsor	
Contact	m.d.kilby@bham.ac.uk	Parent Customer	
Aim		Guideline	
Recruit Target	200	PSANZ100+	Yes
Focus	Pregnancy		
Cochrane			
Publications	Morris RK, Malin GL, Khan KS, Kilby MD. Antenatal ultrasound to predict postnatal renal function in congenital lower urinary tract obstruction: systematic review of test accuracy. BJOG 2009;116(10):1290-9. Morris RK, Kilby MD. Review. An overview of the literature on congenital lower urinary tract obstruction and introduction to the PLUTO trial: Percutaneous shunting in lower urinary tract obstruction. Australian and New Zealand Journal of Obstetrics and Gynaecology 2009; 49:6-10. Whittle M. Does fetal bladder drainage have a role? PLUTO - a trial long overdue. British Journal of Obstetrics and Gynaecology 2007;114:794-5.		

Persistent Occiput Posterior: OUTcomes following manual rotation

POP-OUT

TrialID	ACTRN12612001312831	Status Recruitment	Currently recruiting
Main Coordinating Centre	Royal Prince Alfred Hospital, NSW	Status Publication	No publications
MainCentreState	NSW	Trial Ended	
Multi-Centre	Yes	Funding Amount	
Other Centres	Royal Prince Alfred Hospital, NSW Royal Hospital for Women, Randwick, NSW Canterbury Hospital, NSW John Hunter Hospital, NSW Nepean Hospital, NSW Women`s & Children`s Hospital, SA	Funding Sources	NHMRC
Investigators	Hala Phipps, Bradley de Vries	Sponsor	Royal Prince Alfred Hospital
Contact	hala.phipps@email.cs.nsw.gov.au	Parent Customer	
Aim		Guideline	
Recruit Target	254	PSANZ100+	Yes
Focus	Maternal		
Cochrane			
Publications			

Persistent Occiput Transverse: OUTcomes following manual rotation. POT-OUT Study

POT-OUT

TrialID	ACTRN12613000005752	Status Recruitment	Currently recruiting
Main Coordinating Centre	Royal Prince Alfred Hospital, NSW	Status Publication	No publications
MainCentreState	NSW	Trial Ended	
Multi-Centre	Yes	Funding Amount	
Other Centres	Women`s & Children`s Hospital, SA Canterbury Hospital, NSW Nepean Private Hospital, NSW John Hunter Hospital Royal Newcastle Centre, NSW Royal Hospital for Women, NSW	Funding Sources	
Investigators	Dr Brad De Vries	Sponsor	
Contact	hala.phipps@email.cs.nsw.gov.au	Parent Customer	
Aim		Guideline	
Recruit Target	416	PSANZ100+	Yes
Focus	Maternal		
Cochrane			
Publications			

Post partum hypertension risk after non-steroidal analgesic use (excluding paracetamol)

41

TrialID	PT0522	Status Recruitment	Currently recruiting
Main Coordinating Centre	Royal Prince Alfred Hospital, NSW Campbelltown Hospital, NSW	Status Publication	
MainCentreState	NSW	Trial Ended	
Multi-Centre	No	Funding Amount	
Other Centres		Funding Sources	Friends of the Mater Foundation, RPA Women's and Babies, RPA Dept of Renal Medicine, PEARLS
Investigators	Annemarie Hennessy	Sponsor	
Contact	ahennes@renal.rpa.cs.nsw.gov.au	Parent Customer	
Aim		Guideline	
Recruit Target	284	PSANZ100+	Yes
Focus	Maternal		

Cochrane

Publications

Preterm infant massage by the mother

42

PREMM

TrialID	ACTRN12612000335897	Status Recruitment	Currently recruiting
Main Coordinating Centre	Grantly Stable Neonatal Unit	Status Publication	No publications
MainCentreState	QLD	Trial Ended	
Multi-Centre	Yes	Funding Amount	
Other Centres	Royal Brisbane & Women's Hospital	Funding Sources	Royal Brisbane & Women's Hospital
Investigators	Prof Paul Colditz	Sponsor	Perinatal Research Centre, Rohal Brisbane & Women's Hospital
Contact	Naoni Ngenda	Parent Customer	
Aim		Guideline	
Recruit Target	50	PSANZ100+	No
Focus	Maternal		

Cochrane

Publications

Propofol compared to morphine and midazolam for facilitating neonatal intubation: A randomized controlled trial

43

TrialID	ACTRN12608000277347	Status Recruitment	Currently recruiting
Main Coordinating Centre	Grantley Stable Neonatal Unit, Royal Brisbane and Womens' Hospital, Brisbane	Status Publication	
MainCentreState	QLD	Trial Ended	
Multi-Centre	No	Funding Amount	
Other Centres		Funding Sources	Royal Brisbane & Women's Hospital
Investigators	Pieter Koorts	Sponsor	Royal Brisbane and Women's Hospital
Contact	Pieter Koorts: Pieter_Koorts@health.qld.gov.au	Parent Customer	
Aim		Guideline	
Recruit Target	60	PSANZ100+	No
Focus	neonatal		

Cochrane
Publications

Prostaglandin get versus oxytocin for induction of labour in term prelabour rupture of membranes

44

PO-PROM

TrialID	ACTRN12612000093886	Status Recruitment	Currently recruiting
Main Coordinating Centre	Department of Obstetrics, Ipswich Hospital	Status Publication	
MainCentreState	QLD	Trial Ended	
Multi-Centre	No	Funding Amount	
Other Centres		Funding Sources	self funded/unfunded
Investigators	A/Prof Kassan Mahomed and Dr Chris Weekes	Sponsor	Ipswich Hospital
Contact	A/Prof Kassan Mahomed	Parent Customer	
Aim		Guideline	
Recruit Target	300	PSANZ100+	Yes
Focus	Maternal		

Cochrane
Publications

Questioning the role of egg in lactation for induction of specific tolerance

45

QuEST Trial

TrialID	ACTRN12613000643774	Status Recruitment	Currently recruiting
Main Coordinating Centre	Princess Margaret Hospital, Subiaco, WA	Status Publication	No publications
MainCentreState	Princess Margaret Hospital, Subiaco, WA	Trial Ended	
Multi-Centre	No	Funding Amount	
Other Centres		Funding Sources	NHMRC/Princess Margaret Hospital for Children
Investigators	A/Prof Debbie Palmer	Sponsor	University of WA
Contact	debbie.palmer@uwa.edu.au	Parent Customer	
Aim	To investigate the effect of a breastfeeding mother's dietary egg intake on egg levels in breast milk during the first six weeks of breastfeeding.	Guideline	
Recruit Target	12	PSANZ100+	No
Focus	Maternal		
Cochrane			
Publications			

right@home: A national sustained nurse home visiting trial to promote family wellbeing and child development

46

right@home

TrialID	ISRCTN89962120	Status Recruitment	Currently recruiting
Main Coordinating Centre	The Royal Children's Hospital, Vic	Status Publication	No publications
MainCentreState	Victoria	Trial Ended	
Multi-Centre	Yes	Funding Amount	
Other Centres	Ballarat Health Services, Vic Peninsula Health, Vic Northern Health, Vic Southern Health, Vic University of Tasmania	Funding Sources	Victorian DEECD, Tasmanian DHHS, Ian Potter Foundation, Sabemo Trust, Sidney Myer Fund, Vincent Fairfax Fam fund
Investigators	Dr Anna Price	Sponsor	Australian Research Alliance of Children & Youth
Contact	anna.price@mcri.edu.au	Parent Customer	
Aim	The overarching aim is to improve children's development and early learning so that school readiness and subsequent academic performance is improved.	Guideline	
Recruit Target	800	PSANZ100+	Yes
Focus	infants		
Cochrane			
Publications			

Ringling Up about Breastfeeding: a randomised control trial exploring early telephone peer support for breastfeeding

47

RUBY

TrialID	ACTRN12612001024831	Status Recruitment	Currently recruiting
Main Coordinating Centre	Mother & Child Health Research, La Trobe University The Royal Women`s Hospital, Melbourne, Victoria	Status Publication	No publications
MainCentreState	VIC	Trial Ended	
Multi-Centre	Yes	Funding Amount	
Other Centres	Royal Women`s Hospital, VIC Monash Medical Centre, Southern Health, VIC Sunshine Hospital, Western Health, VIC	Funding Sources	Felton Bequest
Investigators	Chief Investigators: Della Forster, Helen McLachlan, Mary-Ann Davey, Lisa Amir, Lisa Gold, Rhonda Small Associate Investigators: Cindy-Lee Dennis, Anita Moorhead, , Patrice Hickey, Kate Mortensen, Nanette Shone	Sponsor	La Trobe University
Contact	Fiona McLardie-Hore	Parent Customer	
Aim		Guideline	
Recruit Target	1152	PSANZ100+	Yes
Focus	Maternal		
Cochrane			
Publications			

Targeted Oxygenation in the Resuscitation of Premature Infants and their Developmental Outcome. (formally recorded as) Feasibility of Multinational Trial of Targeted Oxygen for the Resuscitation of Premature Infants and their Development

48

To2rpid0 Study

TrialID	ACTRN12610001059055	Status Recruitment	Currently recruiting
Main Coordinating Centre	Dept of Newborn Care, Royal Hospital for Women, NSW	Status Publication	Ancillary paper
MainCentreState	NSW	Trial Ended	
Multi-Centre	Yes	Funding Amount	
Other Centres	John Hunter Children's Hospital, Newcastle, NSW Multicentre - Australia, Malaysia, Singapore, Qatar, Thailand	Funding Sources	Uni of NSW, Royal Hospital for Women, Randwick
Investigators	Julee Oei	Sponsor	Leslie Stevens Fund for Newborn Research
Contact	Julee Oei	Parent Customer	
Aim		Guideline	
Recruit Target	1976	PSANZ100+	Yes
Focus	neonatal		
Cochrane			
Publications	See KC, Oei J, Clark R, Lui K for the TO2RPIDO Multinational Study Group. Feasibility of a randomised trial of targeted oxygen for the resuscitation of premature infants and their developmental outcome (TO2RPIDO). PSANZ Darwin 2009 abstract A017/Journal of Paediatrics and Child Health 45 (2009);A10 (A71) Ching SK, Oei J, Clark R, Lui K. Feasibility of a Multinational Trial of Targeted Oxygen for the Resuscitation of Premature Infants and Their Developmental Outcome (TO2RPIDO). IMPACT 18-19 April 2009.		

The CompleTe Birth Study. Complementary medicine techniques for labour and birth: A mixed methods study.

49

TrialID	ACTRN12611001126909	Status Recruitment	Currently recruiting
Main Coordinating Centre	University of Western Sydney, NSW	Status Publication	No publications
MainCentreState	NSW	Trial Ended	
Multi-Centre	Yes	Funding Amount	
Other Centres	Hornsby-Kuringai Hospital, NSW Nepean Hospital, NSW	Funding Sources	University of Western Sydney
Investigators	A/Prof Caroline Smith	Sponsor	University of Western Sydney
Contact	Kate Levett	Parent Customer	
Aim		Guideline	
Recruit Target	192	PSANZ100+	Yes
Focus	Maternal		

Cochrane

Publications

The effects of vitamin D supplementation in infancy on immune development.

50

VITAL Trial

TrialID	ACTRN12612000787886	Status Recruitment	Currently recruiting
Main Coordinating Centre	School of Paediatrics & Child Health, University of WA	Status Publication	
MainCentreState	WA	Trial Ended	
Multi-Centre	No	Funding Amount	
Other Centres		Funding Sources	Self funded/unfunded
Investigators	Debbie Palmer	Sponsor	University of Western Australia
Contact	Debbie Palmer	Parent Customer	
Aim		Guideline	
Recruit Target	120	PSANZ100+	Yes
Focus	neonatal		

Cochrane

Publications

Tranexamic acid for the treatment of postpartum haemorrhage: an international, randomised, double blind, placebo controlled trial. World Maternal Antifibrinolytic Trial.

51

WOMAN Trial

TrialID	ISRCTN76912190 / NCT00872469	Status Recruitment	Currently recruiting
Main Coordinating Centre		Status Publication	Ancillary paper
MainCentreState	UK	Trial Ended	
Multi-Centre	No	Funding Amount	
Other Centres		Funding Sources	London School of Hygiene and Tropical Medicine
Investigators	Prof Ian Roberts	Sponsor	London School of Hygiene and Tropical Medicine
Contact	Ms Haleema Shakur	Parent Customer	
Aim		Guideline	
Recruit Target	12,000	PSANZ100+	Yes
Focus	Maternal		
Cochrane			
Publications	Roberts I, Ker K. Tranexamic acid for postpartum bleeding. Special Communication. International Journal of Gynecology & Obstetrics 115 (2011) 220-221 Shakur H, Elbourne D, Gulmezoglu M, Alfirevic Z, Ronsmans C, Allen E, Roberts I. The WOMAN Trial (World Maternal Antifibrinolytic Trial): tranexamic acid for the treatment of postpartum haemorrhage: an international randomised, double blind placebo controlled trial. Trials 2010,11:40		

Walking for Exercise and Nutrition to prevent Diabetes for You

52

Wendy

TrialID	ACTRN12611000075987 / NCT01247753	Status Recruitment	Currently recruiting
Main Coordinating Centre	Mater Medical Research Centre, Mater Health Services; University of Queensland School of Nursing and Midwifery	Status Publication	No publications
MainCentreState	QLD	Trial Ended	
Multi-Centre	No	Funding Amount	
Other Centres		Funding Sources	Mater Foundation
Investigators	Ann Peacock	Sponsor	Ann Peacock, Prof HD McIntyre
Contact	Ann Peacock	Parent Customer	
Aim		Guideline	
Recruit Target	102	PSANZ100+	Yes
Focus	Maternal		
Cochrane			
Publications			

Not yet recruiting

A brief couple-focused psychoeducational intervention to prevent postnatal mental health problems in women: a cluster randomised controlled trial (Sleep, Parenting And Relationships in Community Settings)

SPARCS

TrialID	ACTRN12613000506796	Status Recruitment	Not yet recruiting
Main Coordinating Centre		Status Publication	No publications
MainCentreState	VIC	Trial Ended	
Multi-Centre	No	Funding Amount	
Other Centres		Funding Sources	NHMRC
Investigators	Prof Jane Fisher	Sponsor	
Contact	jane.fisher@monash.edu	Parent Customer	
Aim		Guideline	
Recruit Target	400	PSANZ100+	Yes
Focus	Maternal (postnatal)		
Cochrane			
Publications			

A pilot study on delivery suite mask ventilation in extremely preterm infants

TrialID	ACTRN12614000245695	Status Recruitment	Not yet recruiting
Main Coordinating Centre	Neonatal Intensive Care Unit Westmead Hospital	Status Publication	
MainCentreState		Trial Ended	
Multi-Centre	No	Funding Amount	
Other Centres		Funding Sources	Neonatal Intensive Care Unit, Westmead Hospital
Investigators	Dr Dharmesh Shah	Sponsor	Neonatal Intensive Care Unit, Westmead Hospital
Contact	dharmesh.shah@health.nsw.gov.au mark.tracy@health.nsw.gov.au	Parent Customer	
Aim	To measure respiratory function (lung function) parameters (mask leak, tidal volume, minute ventilation, end tidal CO2), and cerebral blood flow while using 1-person vs 2-person mask technique in delivery suite for extremely preterm infants	Guideline	
Recruit Target	40	PSANZ100+	No
Focus	Preterm infants		
Cochrane			
Publications			

A postpartum motivational interviewing group intervention for women with a history of gestational diabetes

55

TrialID	ACTRN12613001078741	Status Recruitment	Not yet recruiting
Main Coordinating Centre	Diabetes Projects Trust, NZ	Status Publication	
MainCentreState	Diabetes Projects Trust, NZ	Trial Ended	
Multi-Centre	No	Funding Amount	
Other Centres		Funding Sources	Diabetes Projects Trust
Investigators	Heidi Baxter	Sponsor	Diabetes Projects Trust, NZ
Contact	gdm@dpt.org.na	Parent Customer	
Aim	To evaluate the effect of a postpartum motivational interviewing group intervention on motivation, exercise and eating habits in women with a history of gestational diabetes	Guideline	
Recruit Target	20	PSANZ100+	No
Focus	Maternal		

Cochrane

Publications

A prospective, randomised study Comparing cUrved versus straighT scissors to reduce episiotomy extension

56

CUT Trial

TrialID	ACTRN12612000285853	Status Recruitment	Not yet recruiting
Main Coordinating Centre	Royal Brisbane & Women's Hospital	Status Publication	
MainCentreState	QLD	Trial Ended	
Multi-Centre	No	Funding Amount	
Other Centres		Funding Sources	QLD Government Office of Health and Medical Research grant
Investigators	Angela Swift	Sponsor	Royal Brisbane and Women's Hospital
Contact	Angela Swift	Parent Customer	
Aim		Guideline	
Recruit Target	626	PSANZ100+	Yes
Focus	mother		

Cochrane

Publications

A randomised controlled trial comparing immediate and controlled release oxycodone the day after caesarean section

57

TrialID	ACTRN12613000076774	Status Recruitment	Not yet recruiting
Main Coordinating Centre	Ipswich Hospital, QLD	Status Publication	No publications
MainCentreState	QLD	Trial Ended	
Multi-Centre	No	Funding Amount	
Other Centres		Funding Sources	QLD Univ of Technology
Investigators	Mr Anthony Schoenwald	Sponsor	Ipswich Hospital
Contact	Mr Anthony Schoenwald	Parent Customer	
Aim		Guideline	
Recruit Target	120	PSANZ100+	Yes
Focus	Maternal		
Cochrane			
Publications			

A study of intranasal remifentanyl for intubation and surfactant administration in neonates

58

RHINO

TrialID	ACTRN12612000386831	Status Recruitment	Not yet recruiting
Main Coordinating Centre	John Hunter Children's Hospital, NSW	Status Publication	No publications
MainCentreState	NSW	Trial Ended	
Multi-Centre	No	Funding Amount	
Other Centres		Funding Sources	Hospital
Investigators	A/Prof Ian Wright	Sponsor	Individual
Contact	A/Prof Ian Wright	Parent Customer	
Aim		Guideline	
Recruit Target	40	PSANZ100+	No
Focus	neonatal		
Cochrane			
Publications			

Adding negative pRESSure to improve heaLING in obese women undergoing caesarean section

59

DRESSING Trial

TrialID	ACTRN12612000171819	Status Recruitment	Not yet recruiting
Main Coordinating Centre	Griffith University	Status Publication	No publications
MainCentreState	QLD	Trial Ended	
Multi-Centre	No	Funding Amount	
Other Centres		Funding Sources	NHMRC
Investigators	Prof Wendy Chaboyer	Sponsor	Griffith University/Gold Coast Campus
Contact	Prof Wendy Chaboyer	Parent Customer	
Aim		Guideline	
Recruit Target	2090	PSANZ100+	Yes
Focus	mother		
Cochrane			
Publications			

Antenatal education for epidural anaesthesia in labour - a pilot study

60

TrialID	ACTRN12611000710921	Status Recruitment	Not yet recruiting
Main Coordinating Centre		Status Publication	No publications
MainCentreState	VIC	Trial Ended	
Multi-Centre	No	Funding Amount	
Other Centres		Funding Sources	Epworth Foundation - Foot and Ankle Research Fund
Investigators	Kate Claxton	Sponsor	
Contact	Kate Claxton	Parent Customer	
Aim		Guideline	
Recruit Target	200	PSANZ100+	Yes
Focus	Maternal		
Cochrane			
Publications			

Cooling for perineal pain relief after childbirth: randomised trial

61

TrialID	ACTRN12607000557437	Status Recruitment	Not yet recruiting
Main Coordinating Centre	University of Melbourne/Royal Women's Hospital	Status Publication	No publications
MainCentreState	Vic	Trial Ended	
Multi-Centre	No	Funding Amount	
Other Centres		Funding Sources	
Investigators	Christine East	Sponsor	Royal Women's Hospital
Contact	Christine East	Parent Customer	
Aim		Guideline	
Recruit Target	800	PSANZ100+	Yes
Focus	Maternal		
Cochrane			
Publications			

Does a diary help pregnant women achieve ideal weight gain in pregnancy and reduce gestational diabetes

62

Diary Trial

TrialID	ACTRN12611001156976	Status Recruitment	Not yet recruiting
Main Coordinating Centre	Joondalup Health Campus	Status Publication	
MainCentreState	WA	Trial Ended	
Multi-Centre	No	Funding Amount	
Other Centres		Funding Sources	self funded/unfunded
Investigators	Julie Quinlivan	Sponsor	Hospital, Joondalup Health Campus
Contact	Julie Quinlivan	Parent Customer	
Aim		Guideline	
Recruit Target	500	PSANZ100+	Yes
Focus	mother		
Cochrane			
Publications			

Does low level laser therapy reduce pain levels in cracked or grazed nipples in breastfeeding Western Australian women?

63

TrialID	ACTRN12611000544976	Status Recruitment	Not yet recruiting
Main Coordinating Centre		Status Publication	No publications
MainCentreState	WA	Trial Ended	
Multi-Centre	No	Funding Amount	
Other Centres		Funding Sources	self funded/unfunded
Investigators	Laura Snowball	Sponsor	Individual
Contact	Judith Thompson	Parent Customer	
Aim		Guideline	
Recruit Target	40	PSANZ100+	No
Focus	Maternal		
Cochrane			
Publications			

Early versus delayed cord clamping and its effects on infant heart rate and oxygen saturation in the first minutes after birth

64

TOCC - Timing of Cord Clamping Study

TrialID	ACTRN12614000253606	Status Recruitment	Not yet recruiting
Main Coordinating Centre	The Royal Women's Hospital, Vic	Status Publication	No publications
MainCentreState	The Royal Women's Hospital, Vic	Trial Ended	
Multi-Centre	No	Funding Amount	
Other Centres		Funding Sources	Centre of Excellence for Newborn Medicine - NHMRC
Investigators	Dr Omar Kamlin Dr Jennifer Dawson	Sponsor	The Royal Women's Hospital
Contact	omar.kamlin@thewomens.org.au jennifer.dawson@thewomens.org.au	Parent Customer	
Aim	In newly born infants does early cord clamping < 60s after birth versus delaying cord clamping (90 to 180s) after birth, or after breathing has established, result in less bradycardia (Heart rate (HR) <100 bpm), when HR is measured 90s after birth?	Guideline	PSANZ100+ Yes
Recruit Target	749		
Focus	newborn		
Cochrane			
Publications			

Enhanced care and support in early labour trial.

65

ecsel

TrialID	ACTRN12613000161729	Status Recruitment	Not yet recruiting
Main Coordinating Centre	Mother & Child Health Research, La Trobe University	Status Publication	No publications
MainCentreState	VIC	Trial Ended	
Multi-Centre	No	Funding Amount	
Other Centres		Funding Sources	
Investigators	Dr Mary-Ann Davey	Sponsor	
Contact	Dr Mary-Ann Davey	Parent Customer	
Aim		Guideline	
Recruit Target	1600	PSANZ100+	Yes
Focus	Pregnancy & Infant/Newborn		
Cochrane			
Publications			

Evaluating web-based pelvic floor muscle education for pregnant women

66

TrialID	ACTRN12613000192785	Status Recruitment	Not yet recruiting
Main Coordinating Centre	School of Physiotherapy, The University of Notre Dame, WA	Status Publication	No publications
MainCentreState	WA	Trial Ended	
Multi-Centre	Yes	Funding Amount	
Other Centres	WA – Rockingham General Hospital, Armadale Kelmscott Memorial Hospital, Geraldton Hospital, Swan Districts Hospital, Bentley Health Service, Albany Hospital, Bunbury Hospital, Busselton Hospital, Esperance Hospital, Kalgoorlie Hospital, Northam Hospital.	Funding Sources	The University of Notre Dame Fremantle Campus
Investigators	Ms Judith Wilson	Sponsor	The University of Notre Dame Fremantle Campus
Contact	Ms Judith Wilson	Parent Customer	
Aim		Guideline	
Recruit Target	600	PSANZ100+	Yes
Focus	Maternal		
Cochrane			
Publications			

Exercise and daily weight monitoring in pregnancy

67

TrialID	ACTRN12613001165774	Status Recruitment	Not yet recruiting
Main Coordinating Centre	Redcliffe Hospital, Queensland	Status Publication	No publications
MainCentreState	QLD	Trial Ended	
Multi-Centre	No	Funding Amount	
Other Centres		Funding Sources	Redcliffe Hospital Private Practice Trust Fund
Investigators	Dr Shaun McGrath	Sponsor	
Contact		Parent Customer	
Aim		Guideline	NA
Recruit Target	400	PSANZ100+	Yes
Focus	Maternal		
Cochrane	NA		
Publications			

FluMum: Maternal influenza vaccination: Improving uptake and evaluating the persistence of immune responses at delivery

68

FluMum

TrialID		Status Recruitment	Not yet recruiting
Main Coordinating Centre	Menzies School of Health Research, Charles Darwin University	Status Publication	Abstract only
MainCentreState	NT	Trial Ended	
Multi-Centre	No	Funding Amount	
Other Centres		Funding Sources	Menzies School of Health Research, Charles Darwin University
Investigators	Kerry-Ann O'Grady	Sponsor	
Contact		Parent Customer	
Aim		Guideline	
Recruit Target	1128	PSANZ100+	Yes
Focus	Maternal		
Cochrane			
Publications	O'Grady K-A, Krause V, Lambert S, Booy R, Nolan T, McVernon J, Lee K, Andrews R. FluMum: Maternal influenza vaccination: improving uptake and evaluating the persistence of immune responses at delivery. IMPACT 18-19 April 2009.		

Hypoglycaemia prevention in newborns with oral dextrose

69

hPOD

TrialID	to be registered before recruitment - prospectively	Status Recruitment	Not yet recruiting
Main Coordinating Centre	Liggins Institute, University of Auckland	Status Publication	No publications
MainCentreState	New Zealand	Trial Ended	
Multi-Centre	Yes	Funding Amount	CureKids \$99,818 HRC \$1,197,339 WMRF \$21,000
Other Centres	Auckland City Hospital Auckland Birthcare Waitakere Hospital North Shore Hospital Waikato Hospital Middlemore Hospital	Funding Sources	CureKids HRC WMRF
Investigators	Dr Jo Hegarty: j.hegarty@auckland.ac.nz Professor Jane Harding: j.harding@auckland.ac.nz Dr Jane Alswailer: j.alsweiler@auckland.ac.nz Professor Caroline Crowther: c.crowther@auckland.ac.nz Greg Gamble: gd.gamble@auckland.ac.nz Richard Edlin: r.edlin@auckland.ac.nz	Sponsor	
Contact	Dr Jo Hegarty: j.hegarty@auckland.ac.nz	Parent Customer	Nil formal
Aim	To determine if prophylactic oral dextrose gel prevents admission to Neonatal Intensive Care, improves breast feeding rates, reduces healthcare costs to hospital discharge, and improves later neurodevelopmental outcome.	Guideline	
Recruit Target	2129 babies	PSANZ100+	Yes
Focus	neonatal		
Cochrane			
Publications	Nil to date		

Impact of Protein IVN on Development: for extremely low birthweight babies, does higher intravenous protein intake in the first 5 days after birth improve neurodevelopmental outcome, growth and body composition through to 2 years of age?

70

ProVIDe

TrialID	ACTRN12612001084875	Status Recruitment	Not yet recruiting
Main Coordinating Centre	Liggins Institute, University of Auckland	Status Publication	No publications
MainCentreState	New Zealand	Trial Ended	
Multi-Centre	Yes	Funding Amount	Gravida \$ 39,515 A+Trust \$ 29,931 Nurture \$ 10,055
Other Centres	Middlemore Hospital, Waikato Hospital, Wellington Hospital, Christchurch Hospital, Dunedin Hospital	Funding Sources	Gravida A+Trust Nurture
Investigators	Professor Frank Bloomfield: f.bloomfield@auckland.ac.nz Barbara Cormack: bcormack@adhb.govt.nz Professor Caroline Crowther: c.crowther@auckland.ac.nz Dr Cathryn Conlon C.Conlon@massey.ac.nz Dr Yannan Jiang y.jiang@auckland.ac.nz	Sponsor	
Contact	Barbara Cormack: bcormack@adhb.govt.nz	Parent Customer	Nil formal
Aim	To determine whether administration of an additional 1 – 2 g/Kg.d protein over the first 5 days after birth improves neurodevelopmental outcome, growth or body composition through to 2 years of age.	Guideline	
Recruit Target	430	PSANZ100+	Yes
Focus	neonatal		
Cochrane			
Publications	Nil to date		

Improving oral hygiene to reduce the risk of preterm birth: A randomised controlled trial assessing a high intensity educational intervention

71

TrialID	ACTRN012605000767606	Status Recruitment	Not yet recruiting
Main Coordinating Centre		Status Publication	No publications
MainCentreState	SA	Trial Ended	
Multi-Centre	No	Funding Amount	
Other Centres		Funding Sources	
Investigators	Caroline Crowther	Sponsor	WCH, Adelaide
Contact	Caroline Crowther	Parent Customer	
Aim		Guideline	
Recruit Target	2256	PSANZ100+	No
Focus	Maternal		
Cochrane			
Publications			

Investigating the utility of the customised fetal growth chart: a randomised controlled trial

72

TrialID	ACTRN12612001215819	Status Recruitment	Not yet recruiting
Main Coordinating Centre	Mater Medical Research Institute QLD	Status Publication	No publications
MainCentreState	QLD	Trial Ended	
Multi-Centre	No	Funding Amount	
Other Centres		Funding Sources	Mater Mothers Golden Casket Research Grant
Investigators	Kristen Gibbons	Sponsor	Mater Medical Research Institute
Contact	Kristen Gibbons	Parent Customer	
Aim		Guideline	
Recruit Target	4020	PSANZ100+	Yes
Focus	Maternal		
Cochrane			
Publications			

Lactoferrin trial: bovine lactoferrin or ferrous sulphate

73

LEAP

TrialID		Status Recruitment	Not yet recruiting
Main Coordinating Centre		Status Publication	
MainCentreState		Trial Ended	
Multi-Centre	No	Funding Amount	
Other Centres		Funding Sources	NHMRC
Investigators		Sponsor	
Contact	William Tarnow-Mordi	Parent Customer	
Aim		Guideline	
Recruit Target	800	PSANZ100+	Yes
Focus	Maternal		
Cochrane			
Publications			

Management of Asthma with Supportive Telehealth of Respiratory function in Pregnancy

74

MASTERY

TrialID	ACTRN12613000800729	Status Recruitment	Not yet recruiting
Main Coordinating Centre	Mercy Hospital for Women, Heidelberg, Vic	Status Publication	No publications
MainCentreState		Trial Ended	
Multi-Centre	Yes	Funding Amount	
Other Centres	The Royal Women's Hospital, Parkville, Vic Austin Hospital, Vic	Funding Sources	Monash Research Impact Fund (MRIF)
Investigators	Dr Johnson George	Sponsor	
Contact	johnson.george@monash.edu Elida.Zairina@monash.edu	Parent Customer	
Aim	To develop a telehealth program for asthma management and to trial its effectiveness in prgnancy women with asthma.	Guideline	
Recruit Target	70	PSANZ100+	No
Focus	mother		
Cochrane Publications			

My baby's movements

75

MBM

TrialID		Status Recruitment	Not yet recruiting
Main Coordinating Centre		Status Publication	No publications
MainCentreState		Trial Ended	
Multi-Centre	No	Funding Amount	
Other Centres		Funding Sources	
Investigators		Sponsor	
Contact		Parent Customer	
Aim		Guideline	
Recruit Target		PSANZ100+	Yes
Focus	Maternal		
Cochrane Publications			

Obese Subcuticular Sutures versus Interrupted Evaluation at caesarean Section: a randomised control trial

76

OSSIIES

TrialID	ACTRN12613001327774	Status Recruitment	Not yet recruiting
Main Coordinating Centre	Sunshine Hospital, St Albans, Vic	Status Publication	No publications
MainCentreState	Sunshine Hospital, Vic	Trial Ended	
Multi-Centre	No	Funding Amount	
Other Centres		Funding Sources	Self funded/Unfunded
Investigators	Dr Carole-Anne Whigham	Sponsor	
Contact	c.a.whigham@doctors.net.uk drcwhigham@hotmail.com	Parent Customer	
Aim	Using interrupted stitches to close skin at caesarean section in women in the obese category will reduce the rate of wound complications compared to using a continuous stitch.	Guideline	
Recruit Target	438	PSANZ100+	Yes
Focus	Maternal		
Cochrane			
Publications			

Primary prevention of gestational diabetes for women who are overweight and obese: a randomised controlled trial

77

TrialID	ACTRN12613000125729	Status Recruitment	Not yet recruiting
Main Coordinating Centre	Deakin University School of Nursing and Midwifery	Status Publication	
MainCentreState	VIC	Trial Ended	
Multi-Centre	No	Funding Amount	
Other Centres		Funding Sources	Deakin University
Investigators	Dr Cate Nagle	Sponsor	none
Contact	Dr Cate Nagle: cate.nagle@deakin.edu.au	Parent Customer	
Aim		Guideline	
Recruit Target	370	PSANZ100+	Yes
Focus	Maternal		
Cochrane			
Publications	Nagle C, Skouteris H, Morris H, Nankervis A, Rasmussen B, Mayall P, Kennedy RL. Primary prevention of gestational diabetes for women who are overweight and obese: a randomised controlled trial. BMC Pregnancy and Childbirth 2013, 13:65		

Prostaglandin Inpatient Induction of labour Compared with BALLOon Outpatient iNduction of labour: a randomised controlled trial

78

PINC BALLOON Study

TrialID	ACTRN12614000039684	Status Recruitment	Not yet recruiting
Main Coordinating Centre	Mater Mother's Hospital, South Brisbane	Status Publication	No publications
MainCentreState	QLD	Trial Ended	
Multi-Centre	Yes	Funding Amount	
Other Centres	Royal Brisbane & Women's Hospital, Herston Gold Coast Hospital, Southport Logan Hospital, Meadowbrook Redland Hospital, Cleveland Ipswich Caboolture Hospital, Caboolture	Funding Sources	Mater Research UQ
Investigators	Dr Michael Beckmann	Sponsor	Mater Research
Contact	michael.beckmann@mater.org.au	Parent Customer	
Aim	The primary aim of the study is to demonstrate that going home after commencing an induction of labour using a balloon catheter is just as safe as having prostaglandin gel induction and remaining as an inpatient.	Guideline	
Recruit Target	2500	PSANZ100+	Yes
Focus	Maternal		
Cochrane			
Publications			

Safety and efficacy of pentoxifylline as a treatment for preventing the progression of necrotising enterocolitis in pretermneonates - A randomised placebo controlled pilot trial

79

POINT

TrialID	ACTRN012606000257561	Status Recruitment	Not yet recruiting
Main Coordinating Centre		Status Publication	No publications
MainCentreState	WA	Trial Ended	
Multi-Centre	No	Funding Amount	
Other Centres		Funding Sources	Raine Foundation and poss NHMRC
Investigators	Sanjay Patole	Sponsor	KEM Hospital
Contact	Sanjay Patole	Parent Customer	
Aim		Guideline	
Recruit Target	80	PSANZ100+	No
Focus	Infant/Newborn		
Cochrane			
Publications			

STRIDER (NZAus) A randomised placebo-controlled trial of a new therapy (sildenafil) to help growth in severely growth restricted fetuses at very early gestations

80

STRIDER

TrialID	ACTRN12612000584831	Status Recruitment	Not yet recruiting
Main Coordinating Centre	Department of Obstetrics and Gynaecology, University of Auckland	Status Publication	No publications
MainCentreState	New Zealand	Trial Ended	
Multi-Centre	Yes	Funding Amount	\$1,147,306
Other Centres	Wellington Hospital, Christchurch Women`s Hospital Unconfirmed: King Edward Memorial Hospital, Perth. The Mater Mothers Hospital, Brisbane. Royal Brisbane and Women`s Hospital, Brisbane. Royal Prince Alfred Hospital, Sydney. Royal Hospital for Women, Sydney. Women`s and Children`s Hospital, Adelaide.	Funding Sources	HRC National Research Centre for Growth and Development (NRCGD) University of Auckland
Investigators	Dr Katie Groom, Professor Philip Baker, Professor Lesley McCowan, Professor Peter Stone, Dr Arier Lee	Sponsor	
Contact	Laura Mackay laura.mackay@auckland.ac.nz	Parent Customer	Nil formal
Aim	To assess the effect of sildenafil compared to placebo therapy on the proportion of pregnancies that have an increase in fetal growth velocity in pregnancies complicated by severe early onset IUGR	Guideline	
Recruit Target	122	PSANZ100+	Yes
Focus	Maternal		
Cochrane			
Publications	Nil to date		

The Breathing for Life Trial: A randomised controlled trial of fractional exhaled nitric oxide based management of asthma during pregnancy and its impact on perinatal outcomes and infant and childhood respiratory health

81

BLT

TrialID	ACTRN12613000202763	Status Recruitment	Not yet recruiting
Main Coordinating Centre	Centre for Asthma and Respiratory Diseases, Hunter Medical Research Institute, NSW	Status Publication	No publications
MainCentreState	NSW	Trial Ended	
Multi-Centre	Yes	Funding Amount	
Other Centres	NSW– John Hunter Hospital Royal Newcastle Centre, The Maitland Hospital, Royal North Shore Hospital, Nepean Hospital, Royal Hospital for Women QLD – Royal Brisbane & Women`s Hospital	Funding Sources	Self funded/unfunded
Investigators	Prof Peter Gibson	Sponsor	John Hunter Hospital
Contact	Prof Peter Gibson	Parent Customer	
Aim		Guideline	
Recruit Target	1180	PSANZ100+	Yes
Focus	newborn		
Cochrane			
Publications			

Transversus abdominis plane block, performed by an ultrasound or landmark technique, as part of a multimodal analgesic regimen for post caesarean section analgesia: a randomised controlled trial

82

TrialID		Status Recruitment	Not yet recruiting
Main Coordinating Centre	King Edward Memorial Hospital for Women, Perth	Status Publication	No publications
MainCentreState	WA	Trial Ended	
Multi-Centre	No	Funding Amount	
Other Centres		Funding Sources	King Edward Memorial Hospital, Perth
Investigators	Nolan McDonnell; Michael Paech	Sponsor	
Contact	Nolan McDonnell	Parent Customer	
Aim		Guideline	
Recruit Target	210	PSANZ100+	Yes
Focus	Maternal		
Cochrane			
Publications			

Trial of hydrocolloid dressing for preterm babies on nasal bubble CPAP

83

TrialID		Status Recruitment	Not yet recruiting
Main Coordinating Centre		Status Publication	No publications
MainCentreState	QLD	Trial Ended	
Multi-Centre	No	Funding Amount	
Other Centres		Funding Sources	Mater Mother's Research Centre
Investigators	Dianne Karakujic	Sponsor	
Contact	Dianne Karakujic	Parent Customer	
Aim		Guideline	
Recruit Target	168	PSANZ100+	Yes
Focus	neonatal		
Cochrane			
Publications			

Videolaryngoscopy for Intubation of Neonates: an Evaluation - a randomised controlled study

84

VINE Study

TrialID	ACTRN12613000159752	Status Recruitment	Not yet recruiting
Main Coordinating Centre	Department of Newborn Research, Royal Women's Hospital, Vic	Status Publication	No publications
MainCentreState	VIC	Trial Ended	
Multi-Centre	No	Funding Amount	
Other Centres		Funding Sources	NHMRC
Investigators	Dr Joyce O'Shea	Sponsor	Individual - Prof Peter Davis
Contact	Dr Joyce O'Shea	Parent Customer	
Aim		Guideline	
Recruit Target	210	PSANZ100+	Yes
Focus	neonatal		
Cochrane			
Publications			

Recruitment complete

A community based low intensity lifestyle intervention to prevent weight gain in women with children.

85

HeLP for Mums

TrialID	ACTRN12608000110381	Status Recruitment	Recruitment complete
Main Coordinating Centre	Jean Hailes Foundation for Women Health/ Monash University	Status Publication	Publication of results
MainCentreState	VIC	Trial Ended	
Multi-Centre	No	Funding Amount	
Other Centres		Funding Sources	William Buckland Foundation
Investigators	Catherine Lombard	Sponsor	Individual
Contact	Catherine Lombard	Parent Customer	
Aim		Guideline	
Recruit Target	250	PSANZ100+	Yes
Focus	mothers		
Cochrane			
Publications	Lombard CB, Deeks AA, Ball K, Jolley D, Teede HJ. Weight, physical activity and dietary behavior change in young mothers: short term results of the HeLP-her cluster randomized controlled trial. Nutrition Journal 2009, 8:17		

A comparison of axillary and tympanic temperature recording in the preterm and term infant

86

TrialID	ACTRN12608000213347	Status Recruitment	Recruitment complete
Main Coordinating Centre	The Townsville Hospital, QLD	Status Publication	Publication of results
MainCentreState	QLD	Trial Ended	
Multi-Centre	No	Funding Amount	
Other Centres		Funding Sources	Townsville Hospital
Investigators	Gary Alcock	Sponsor	Townsville Hospital
Contact	Jacqueline Smith	Parent Customer	
Aim		Guideline	
Recruit Target	150	PSANZ100+	Yes
Focus	neonatal		
Cochrane			
Publications	Smith J, Alcock G, Usher K. A comparison of axillary and tympanic temperature recording in the preterm and term neonate. Journal of Paediatrics and Child Health 48 (Suppl.1) (2012), 82-154		

A dietary intervention during pregnancy to reduce child obesity

89

GI Baby 3

TrialID	ACTRN12610000681055	Status Recruitment	Recruitment complete
Main Coordinating Centre	The University of Sydney	Status Publication	No publications
MainCentreState	NSW	Trial Ended	
Multi-Centre	No	Funding Amount	
Other Centres		Funding Sources	NHMRC
Investigators	Prof Jennie Brand-Miller	Sponsor	University of Sydney
Contact	Dawn Tan	Parent Customer	
Aim		Guideline	
Recruit Target	150	PSANZ100+	Yes
Focus	infant/mother		
Cochrane			
Publications			

A double blind randomised controlled trial comparing the efficacy and safety of an olive oil based lipid emulsion (Clinoleic) to a soybean oil based lipid emulsion (Intralipid) in very preterm infants requiring parenteral nutrition

90

TrialID		Status Recruitment	Recruitment complete
Main Coordinating Centre		Status Publication	Publication of results
MainCentreState		Trial Ended	
Multi-Centre	No	Funding Amount	
Other Centres		Funding Sources	part funding from Baxter Healthcare
Investigators	Karen Simmer	Sponsor	
Contact	Karen Simmer	Parent Customer	
Aim		Guideline	
Recruit Target	50	PSANZ100+	No
Focus	neonatal		
Cochrane			
Publications	<p>Deshpande GC, Simmer K, Mori T, Croft K. Parenteral lipid emulsions based on olive oil compared with soybean oil in preterm (<28 weeks' gestation) neonates: a randomised controlled trial. J Pediatr Gastroenterol Nutr. 2009 Nov;49(5):619-25

Deshpande GC, Simmer K, Mori TA, Croft KD, Kristensen J. Efficacy and safety of an olive oil compared with soybean oil based lipid emulsion in very preterm (<28 weeks) infants: a randomised controlled trial. Journal of Paediatrics and Child Health 2008;44:A139</p>		

A double blind randomised controlled trial of Domperidone and Metoclopramide as pro-lactational agents in mothers of preterm infants

91

TrialID	PT0392	Status Recruitment	Recruitment complete
Main Coordinating Centre		Status Publication	No publications
MainCentreState	SA	Trial Ended	
Multi-Centre	No	Funding Amount	
Other Centres		Funding Sources	
Investigators	Simon James	Sponsor	
Contact	simon.james@flinders.edu.au	Parent Customer	
Aim		Guideline	
Recruit Target		PSANZ100+	No
Focus	Maternal		
Cochrane			
Publications			

A family tobacco control program to reduce respiratory illness in Indigenous infants.

92

TrialID	ACTRN12609000397213	Status Recruitment	Recruitment complete
Main Coordinating Centre	Menzies School of Health Research/Royal Darwin Hospital	Status Publication	Ancillary paper
MainCentreState	NT	Trial Ended	
Multi-Centre	Yes	Funding Amount	
Other Centres	Bagot Community Medical Service, NT Danila Dilba Medical Service , NT Darwin Community Care Centres, NT Community Midwifery Services Middlemore Hospital/The University of Auckland, New Zealand Turiki Health Care, New Zealand	Funding Sources	NHMRC 545203 & Health Council of NZ, Project Grant No. 09/626
Investigators	Vanessa Johnston	Sponsor	Menzies School of Health Research and
Contact	Vanessa Johnston	Parent Customer	
Aim		Guideline	
Recruit Target	420	PSANZ100+	Yes
Focus	infant		
Cochrane			
Publications	Johnston V, Walker N, Thomas DP, Glover M, Chang AB, Bullen C, Morris P, Brown N, Vander Hoorn S, Borland R, Segan C, Trenholme A, Mason T, Fenton D and Ellis K. A randomized controlled trial of a family-centred tobacco control program about environmental tobacco smoke to reduce respiratory illness in Indigenous infants (STUDY PROTOCOL). BMC Public Health 2010, 10:114doi:10.1186/1471-2458-10-114		

A group randomised trial of two methods for disseminating a smoking cessation programme to public antenatal clinics: effects on patient outcomes

TrialID		Status Recruitment	Recruitment complete
Main Coordinating Centre		Status Publication	Publication of results
MainCentreState	NSW	Trial Ended	
Multi-Centre	No	Funding Amount	
Other Centres		Funding Sources	NHMRC, Cancer Council, Hunter Med Res Inst
Investigators	Raoul Walsh	Sponsor	
Contact	Raoul Walsh	Parent Customer	
Aim		Guideline	
Recruit Target		PSANZ100+	No
Focus	Pregnancy		
Cochrane			
Publications	Campbell E, Walsh RA, Sanson-Fisher R, Burrows S, Stojanovski E. A group randomised trial of two methods for disseminating a smoking cessation programme to public antenatal clinics: effects on patient outcomes. Tobacco Control 2006;15:97-102 Other: Quit smoking behaviours and intentions and hard-core smoking in NSW. Walsh RA, Paul CL, Tzelepis F, Stojanovski E. Health Promotion Journal of Australia. 2006 17(1), 54-60.		

A multi-centre randomised double blind placebo controlled trial of nifedipine maintenance tocolysis in fetal fibronectin positive women in threatened preterm labour

NIFTY

TrialID	ACTRN12613000985785	Status Recruitment	Recruitment complete
Main Coordinating Centre	Auckland Hospital	Status Publication	
MainCentreState		Trial Ended	
Multi-Centre	No	Funding Amount	
Other Centres		Funding Sources	Auckland Medical Research Foundation
Investigators	Dr Emma Parry	Sponsor	
Contact	Dr Emma Parry - EmmaP@adhb.govt.nz Dr Carolien Roos - carolienroos@hotmail.com	Parent Customer	
Aim	To determine whether maintenance nifedipine treatment in women in spontaneous preterm labour and with positive fetal fibronectin would prolong pregnancy and reduce neonatal unit admission.	Guideline	
Recruit Target	100	PSANZ100+	Yes
Focus	Maternal		
Cochrane			
Publications	Parry E, Roos C, Stone P, Hayward L, Mol BW, McCowan L. The NIFTY study: a multicentre randomised double-blind placebo-controlled trial of nifedipine maintenance tocolysis in fetal fibronectin-positive women in threatened preterm labour. ANZJOG 2014. DOI: 10.1111/ajo.12179		

A multisite randomised controlled trial comparing regional and general anaesthesia for effects on neurodevelopmental outcome and apnoea in infants.

95

GAS study

TrialID	ACTRN012606000441516 / NCT00756600	Status Recruitment	Recruitment complete
Main Coordinating Centre	Royal Children's Hospital	Status Publication	Ancillary paper
MainCentreState	VIC	Trial Ended	
Multi-Centre	Yes	Funding Amount	
Other Centres	Women's and Children's Hospital, SA Cabrini Hospital, Vic Casey Hospital, Vic Monash Medical Centre, Vic Princes Margaret Hospital, WA Montreal Children's Hospital, Canada Gaslini Hospital, Genoa, Italy Royal Hospital for Sick Children, Glasgow, Scotland Children's Hospital, Boston, USA	Funding Sources	Murdoch Children's Research Fund
Investigators	Andrew Davidson	Sponsor	Royal Children's Hospital Melb.
Contact	Andrew Davidson	Parent Customer	
Aim		Guideline	
Recruit Target	550	PSANZ100+	Yes
Focus	Infant/Newborn		
Cochrane			
Publications	Davidson A, Frawley GP, Sheppard S, Hunt R, Hardy P. Risk factors for apnea after infant inguinal hernia repair. <i>Pediatric Anesthesia</i> 2009;19(4): 402-3. (Comment) Davidson A, McCann ME, Morton N. Anesthesia neurotoxicity in neonates: the need for clinical research. <i>Anesth Analg.</i> 2007; 105(3); 881-2. (Correspondence)		

A pilot randomised control trial on maternal antenatal teaching for pushing in second stage of labour

96

PUSH Study

TrialID	ACTRN12608000542392	Status Recruitment	Recruitment complete
Main Coordinating Centre		Status Publication	Publication of results
MainCentreState	NSW	Trial Ended	
Multi-Centre	No	Funding Amount	
Other Centres		Funding Sources	
Investigators	H Phipps	Sponsor	
Contact		Parent Customer	
Aim		Guideline	
Recruit Target	100	PSANZ100+	Yes
Focus	Maternal		
Cochrane			
Publications	Phipps H, Charlton S, Dietz HP. Can antenatal education influence how women push in labour?: A Pilot Randomised Controlled Trial on Maternal Antenatal Teaching for Pushing in Second Stage of Labour (PUSH STUDY). <i>Australian and New Zealand Journal of Obstetrics and Gynaecology</i> 2009;49(3):274-8 Phipps H, Charlton S, Dietz HP. Can antenatal education influence how many women push in labour? A pilot randomised control trial on maternal antenatal teaching for pushing in second stage of labour (PUSH STUDY). <i>Journal of Paediatrics and Child Health</i> 2007;43:A67 [A129] (PSANZ 2007)		

A postnatal support program and its effect on breastfeeding duration

97

TrialID	PT0379	Status Recruitment	Recruitment complete
Main Coordinating Centre		Status Publication	Publication of results
MainCentreState	VIC	Trial Ended	
Multi-Centre	No	Funding Amount	
Other Centres		Funding Sources	Healthway Health Promotion, WA
Investigators	Sue McDonald	Sponsor	La Trobe Uni
Contact	Sue McDonald	Parent Customer	
Aim		Guideline	
Recruit Target	850	PSANZ100+	No
Focus	Maternal		
Cochrane			
Publications	McDonald SJ, Henderson JJ, Faulkner S, Evans SF, Hagan R. Effect of an extended midwifery postnatal support programme on the duration of breast feeding: A randomised controlled trial. <i>Midwifery</i> (2010) 26:1;88-100. McDonald SJ, Henderson JJ, Evans SF, Faulkner S, Hagan, R. Effect of an extended midwifery support program on the duration of breastfeeding: a randomised controlled trial [abstract]. PSANZ 2003:A68.		

A preventative intervention for illicit drug using mothers and their infants

98

TrialID	PTO378	Status Recruitment	Recruitment complete
Main Coordinating Centre		Status Publication	Publication of results
MainCentreState	WA	Trial Ended	Apr-03
Multi-Centre	No	Funding Amount	
Other Centres		Funding Sources	Healthway Health Promotion, WA
Investigators	Anne Bartu	Sponsor	Uni of WA
Contact	Sue McDonald	Parent Customer	
Aim		Guideline	
Recruit Target	152	PSANZ100+	No
Focus	Maternal		
Cochrane			
Publications	Bartu A, Sharp J, Ludlow J, Doherty DA. Postnatal home visiting for illicit drug-using mothers and their infants: A randomised controlled trial. <i>Aust N Z J Obstet Gynaecol.</i> 2006 Oct;46(5):419-26 Bartu A. Listening to drug and alcohol families. PSANZ 2004:PL9		

A prospective randomised trial to study the effect of intravenous iron therapy versus the standard treatment with oral iron for women diagnosed with iron deficiency anaemia in pregnancy

TrialID	ACTRN12609000177257	Status Recruitment	Recruitment complete
Main Coordinating Centre	Launceston General Hospital	Status Publication	Publication of results
MainCentreState	TAS	Trial Ended	
Multi-Centre	No	Funding Amount	
Other Centres		Funding Sources	Launceston General Hospital
Investigators	alhossain A Khalafallah	Sponsor	
Contact	Joanne Bates	Parent Customer	
Aim		Guideline	
Recruit Target	200	PSANZ100+	Yes
Focus	pregnancy		

Cochrane

Publications Khalafallah AA, Dennis AE, Ogden K, Robertson I, Charlton RH, Bellette JM, Shady JL, Blesingk N, Ball M. Three-year follow-up of a randomised clinical trial of intravenous versus oral iron for anaemia in pregnancy. *BMJ Open* 2012;2:e000998. doi:10.1136/bmjopen-2012-000998
 Khalafallah A, Dennis A, Bates J, Bates G, Robertson IK, Smith L, Ball MJ, Seaton D, Brain T, Rasko JEJ. A prospective randomized, controlled trial of intravenous versus oral iron for moderate iron deficiency anaemia of pregnancy. *Journal of Internal Medicine* 2010, 268;286-295

A randomised clinical trial of different infusion rates of magnesium sulphate given prenatally to women for the prevention of side effects

IRIS

TrialID	ACTRN012605000765628	Status Recruitment	Recruitment complete
Main Coordinating Centre	Women's and Children's Hospital, SA	Status Publication	Publication of results
MainCentreState	SA	Trial Ended	
Multi-Centre	No	Funding Amount	
Other Centres		Funding Sources	self funded
Investigators	Caroline Crowther	Sponsor	WCH, Adelaide
Contact	Caroline Crowther	Parent Customer	
Aim		Guideline	
Recruit Target	51	PSANZ100+	No
Focus	Pregnancy		

Cochrane

Publications 1) Bain ES, Middleton PF, Yelland LN, Ashwood PJ, Crowther CA. Maternal adverse effects with different loading infusion rates of antenatal magnesium sulphate for preterm fetal neuroprotection: the IRIS randomised trial. *BJOG* 2014; DOI: 10.1111/1471-0528.12535
 Bain ES, Middleton PF, Yelland LN, Ashwood PJ, Crowther CA. Different infusion rates of magnesium sulphate given before preterm birth for neuroprotection: The IRIS randomised trial. *FAOPS & PSANZ Sydney* 2012. *Journal of Paediatrics & Child Health* 48 (Suppl 1) 8-81

A randomised controlled trial of a decision aid for prenatal screening and diagnosis

101

ADEPT

TrialID	PT0513/ISRCTN22532458/ACTRN012606000234516/ NHMRC237124	Status Recruitment	Recruitment complete
Main Coordinating Centre	University of Melbourne	Status Publication	Publication of results
MainCentreState	VIC	Trial Ended	
Multi-Centre	No	Funding Amount	\$255,000
Other Centres		Funding Sources	NHMRC
Investigators	Jane Halliday	Sponsor	Murdoch Children's Research Inst.
Contact	Cate Nagle	Parent Customer	
Aim		Guideline	
Recruit Target	500	PSANZ100+	Yes
Focus	Pregnancy		
Cochrane	Stacey et al Decision aids...2014 issue 1		
Publications	1)... Nagle C, Lewis S, Meiser B, Gunn J, Halliday J, Bell R. Exploring general practitioners' experience of informing women about prenatal screening tests for foetal abnormalities: a qualitative focus group study. BMC Health Services Research 2008; 8:114 Nagle C, Gunn J, Bell R, Lewis S, Meiser B, Metcalfe S, Ukoumunne OC, Halliday J. Use of a decision aid for prenatal testing of fetal abnormalities to improve women's informed decision making: a cluster randomised controlled trial [ISRCTN22532458]. BJOG 2008;115:339-47 Nagle C, Lewis S, Gunn J, Bell R, Mesier B, Metcalfe S, Ukoumunne O, Halliday J. Improving women's informed choice in prenatal testing of fetal abnormalities. PSANZ Melbourne 2007;abstract A27/Journal of Paediatrics and Child Health 2007;43:A23 Nagle C, Lewis S, Meiser B, Metcalfe S, Carlin JB, Bell R, Gunn J, Halliday J. Evaluation of a decision aid for prenatal testing of fetal abnormalities: a cluster randomised trial [ISRCTN22532458]. BMC Public Health 2006;6:96.		

A randomised controlled trial of caseload midwifery

102

MANGO

TrialID	ACTRN12609000349246	Status Recruitment	Recruitment complete
Main Coordinating Centre	UTS	Status Publication	Publication of results
MainCentreState	NSW	Trial Ended	
Multi-Centre	Yes	Funding Amount	
Other Centres	Royal Hospital for Women, Sydney Mater Mothers' Hospital, QLD	Funding Sources	NHMRC
Investigators	Sally Tracy	Sponsor	
Contact		Parent Customer	
Aim		Guideline	
Recruit Target	1950	PSANZ100+	Yes
Focus	Pregnancy		
Cochrane			
Publications	Tracy SK, Hartz DL, Tracy MB, Allen J, Forti A, Hall B, White J, Lainchbury A, Stapleton H, Beckmann M, Bisits A, Homer C, Foureur M, Welsh A, Kildea S. Caseload midwifery care versus standard maternity care for women of any risk: M@NGO, a randomised controlled trial. Lancet 2013; 382:1723-32 Allen J, Stapleton H, Tracy S, Kildea S. Is a randomised controlled trial of amterernity care intervention for pregnant adolescents possible: An Australian feasibility study. BMC Medical Research Methodology 2013, 13:138 Hartz DL, Tracy SK, Foureur M. Thinking outside the uterus; does a pregnant women's attachment prototype influence mode of birth? Journal of Paediatrics & Child Health 48 (Suppl.1)(2012), 8-81;FAOPS & PSANZ Sydney 2012 Hartz DL, Tracy S, Kildea S, Tracy M, Foureur M, Hall B, Lainchbury A, Allen J, Forti A. Does caseload midwifery reduce caesarean section operation rates: The M@NGO Trial. Journal of Paediatrics & Child Health 48 (suppl.1)(2012), 8-81; FAOPS & PSANZ Sydney 2012 Tracy SK, Hartz D, Hall B, Allen J, Forti A, Lainchbury A, White J, Welsh A, Tracy M, Kildea S. A randomised controlled trial of caseload midwifery care: M@NGO (Midwives @ New Group practice Options). BMC Pregnancy and Childbirth 2011, 11:82 Hartz DL, Foureur M, Tracy SK. Australian Caseload midwifery: The exception or the rule. Women and Birth (2011), doi:10.1016/j.wombi.2011.01.001		

A randomised controlled trial on the effects of antenatal vitamin D supplementation to improve vitamin D levels in the maternal and cord blood at birth in vitamin D deficient pregnant women

103

TrialID	ACTRN12609000142235	Status Recruitment	Recruitment complete
Main Coordinating Centre	Monash Medical Centre	Status Publication	No publications
MainCentreState		Trial Ended	
Multi-Centre	No	Funding Amount	
Other Centres		Funding Sources	
Investigators	Jodie Benson	Sponsor	
Contact		Parent Customer	
Aim		Guideline	
Recruit Target	70	PSANZ100+	No
Focus	Maternal		
Cochrane			
Publications			

A randomised placebo controlled pilot trial on the safety and efficacy of a probiotic product in reducing all case mortality and definite necrotizing enterocolitis in preterm very low birthweight neonates

104

PANTS

TrialID	ACTRN12609000374268	Status Recruitment	Recruitment complete
Main Coordinating Centre		Status Publication	Ancillary paper
MainCentreState	WA	Trial Ended	
Multi-Centre	No	Funding Amount	
Other Centres		Funding Sources	King Edward Memorial Hospital, Perth
Investigators	Sanjay Patole	Sponsor	Telethon
Contact	Sanjay Patole	Parent Customer	
Aim		Guideline	
Recruit Target	120	PSANZ100+	Yes
Focus	neonatal		
Cochrane			
Publications			

A Randomised trial of an early parenting intervention to reduce maternal mood disorder and infant behaviour disturbance

105

REPIT

TrialID	ACTRN012606000063516	Status Recruitment	Recruitment complete
Main Coordinating Centre		Status Publication	No publications
MainCentreState	VIC	Trial Ended	
Multi-Centre	No	Funding Amount	
Other Centres		Funding Sources	
Investigators	Jane Fisher	Sponsor	Uni of Melbourne
Contact	Lauren Matheson	Parent Customer	
Aim		Guideline	
Recruit Target	568	PSANZ100+	No
Focus	Postnatal		
Cochrane			
Publications			

A Randomised Trial of DHA in pregnancy to prevent postnatal depressive symptoms and enhance neurodevelopment in children: The DOMInO Trial

106

DOMInO

TrialID	ACTRN12611001125910/NHMRC 349301	Status Recruitment	Recruitment complete
Main Coordinating Centre	Children, Youth and Women's Health Services, SA	Status Publication	Publication of results
MainCentreState	SA	Trial Ended	
Multi-Centre	Yes	Funding Amount	\$1,644,000
Other Centres	Campbelltown Hospital , NSW Royal Brisbane Women's Hospital, QLD Sunshine Hospital, QLD	Funding Sources	NHMRC
Investigators	Maria Makrides	Sponsor	WCH
Contact	Suzanne McCusker	Parent Customer	
Aim		Guideline	
Recruit Target	2240	PSANZ100+	Yes
Focus	Maternal		
Cochrane			
Publications	<p>Zhou SJ, Yelland L, McPhee AJ, Quinlivan J, Gibson RA, Makrides M. Fish-oil supplementation in pregnancy does not reduce the risk of gestational diabetes or preeclampsia. Am J Clin Nutr 2012;95:1378-84

Palmer DJ, Sullivan T, Gold MS, Prescott SL, Hedde R, Gibson RA, Makrides M. Effect of n-3 long chain polyunsaturated fatty acid supplementation in pregnancy on infants allergies in first year of life: randomised controlled trial. BMJ 2012 Jan 30;344:e184

Zhou SJ, Gibson RA, Yelland L, McPhee A, Quinlivan J, Ryan P, Makrides M. Effect of DHA supplementation during pregnancy on risk of gestational diabetes and other pregnancy outcomes. Abstract PSANZ 2011 Hobart. Journal of Paediatrics and Child Health 47 (Suppl. 1) (2011), p.29 [A072]

Makrides M, Gibson RA, McPhee A, Yelland L, Quinlivan J, Ryan P for the DOMInO Trial. Effect of docosahexaenoic acid (DHA) supplementation during pregnancy on neurodevelopment of young children: The DOMINO Trial. PSANZ 2011 Hobart. Journal of Paediatrics and Child health 47 (Suppl. 1) (2011), 8-59</p>		

A randomized controlled trial using exercise to reduce gestational diabetes and other adverse maternal and neonatal outcomes in obese pregnant women - the pilot study

BAMBINO

TrialID	ACTRN012606000271505	Status Recruitment	Recruitment complete
Main Coordinating Centre		Status Publication	Publication of results
MainCentreState	QLD	Trial Ended	
Multi-Centre	No	Funding Amount	
Other Centres		Funding Sources	RBWH Foundation Grant
Investigators	Leonie Callaway	Sponsor	RBWH
Contact	Katie Foxcroft katie_foxcroft@health.qld.gov.au	Parent Customer	
Aim		Guideline	
Recruit Target	50	PSANZ100+	No
Focus	Pregnancy		
Cochrane	Han S, Middleton P, Crowther CA. Exercise for pregnant women for preventing gestational diabetes mellitus. Cochrane Database of Syst		
Publications	Foxcroft KF, Rowlands IJ, Byrne NM, McIntyre HK, Callaway LK, the BAMBINO group. Exercise in obese pregnant women: The role of social factors, lifestyle and pregnancy symptoms. BMC Pregnancy and Childbirth 2011,11:4 Callaway LK, Colditz PB, Byrne NM, Lingwood BE, Rowlands IJ, Foxcroft K, McIntyre HD; for the BAMBINO group. Prevention of gestational diabetes: Feasibility issues for an exercise intervention in obese pregnant women. Diabetes Care. 2010 Mar 31. [Epub ahead of print] Callaway L, McIntyre HD, Colditz PB, Foxcroft K, Sansome X, O'Connor B, Byrne NA. Exercise in obese pregnancy women: a randomized study to assess feasibility. Hypertension in Pregnancy 2008;27(4):549 		

A study of the effectiveness of cycling exercise in breaking the cycle of pregnancy diabetes

Cycle Study

TrialID	NCT01283854	Status Recruitment	Recruitment complete
Main Coordinating Centre	The University of Western Australia	Status Publication	Publication of results
MainCentreState	WA	Trial Ended	
Multi-Centre	No	Funding Amount	
Other Centres		Funding Sources	
Investigators	Dr John Newnham	Sponsor	The University of WA and King Edward Memorial Hospital
Contact	Dr John Newnham	Parent Customer	
Aim		Guideline	
Recruit Target	200	PSANZ100+	Yes
Focus	mother		
Cochrane			
Publications	Halse RE, Wallman KE, Newnham JP, Guelfi KJ. Home-based exercise training improves capillary glucose profile in GDM women. Med Sci Sports Exerc.2014 Feb 10. (Epub ahead of print)		

Australasian Antenatal Study to Evaluate the Role Of Intramuscular Dexamethasone versus betamethasone prior to preterm birth to increase survival free of childhood neurosensory disability - a randomised controlled trial

A*STEROID

TrialID	ACTRN12608000631303	Status Recruitment	Recruitment complete
Main Coordinating Centre	The University of Adelaide / Women's & Children's Hospital	Status Publication	Ancillary paper
MainCentreState	SA	Trial Ended	
Multi-Centre	Yes	Funding Amount	
Other Centres	Nepean, NSW Royal Hospital for Women, NSW Royal North Shore, Sydney, NSW St George , NSW Ipswich Hospital, QLD Mater Mothers' Hospital, QLD Townsville Hospital, QLD Gawler Hospital, SA Lyell McEwin Hospital, SA Launceston General Hospital, TAS Royal Hobart Hospital, TAS Royal Women's Hospital, TAS Auckland City Hospital, NZ	Funding Sources	NHMRC, ARC
Investigators	Caroline Crowther	Sponsor	Uni of Adel/ WCH
Contact	Pat Ashwood	Parent Customer	
Aim		Guideline	
Recruit Target	1499	PSANZ100+	Yes
Focus	Pregnancy		
Cochrane			
Publications	Crowther CA, Harding JE, Middleton PF, Andersen CC, Ashwood P, Robinson JS; A*STEROID Study Group. Australasian randomised trial to evaluate the role of maternal intramuscular dexamethasone versus betamethasone prior to preterm birth to increase survival free of childhood neurosensory disability (A*STEROID): study protocol. BMC Pregnancy Childbirth. 2013 May 3;13:104. doi: 10.1186/1471-2393-13-104. Crowther, C, Harding J, Middleton, P, Andersen C, Robinson J. A-STEROID: Child health outcomes at 2 years; corrected age after antenatal exposure to either dexamethasone or betamethasone: a planned randomised controlled trial. IMPACT 18-19 April 2009.		

Australasian Collaborative Trial of Repeat Doses of Corticosteroids for the Prevention of Neonatal Respiratory Disease

ACTORDS

TrialID	PT0349/ISRCTN48656428/ACTRN12606000318583	Status Recruitment	Recruitment complete
Main Coordinating Centre	Adelaide Women's and Children's	Status Publication	Publication of results
MainCentreState	SA	Trial Ended	
Multi-Centre	Yes	Funding Amount	261,000
Other Centres		Funding Sources	NHMRC349459
Investigators	Caroline Crowther	Sponsor	
Contact	Pat Ashwood	Parent Customer	
Aim		Guideline	
Recruit Target	980	PSANZ100+	No
Focus	Infant/Newborn		
Cochrane			
Publications	<p>Crosby DD, Ashwood PJ, Khong TY, Crowther CA for the ACTORDS Trial. Effects of repeat dose prenatal corticosteroids on placental pathology: results from the ACTORDS Trial. Journal of Paediatrics and Child Health 47 (Suppl.1) (2011), 8-59. Side Study Crowther CA, Doyle LW, Anderson P, Harding JE, Haslam RR, Hiller JE, Robinson JS for the ACTORDS Study Group. Repeat dose(s) of prenatal corticosteroids for women at risk of preterm birth: early school-age outcomes (6 to 8 years') for children in the ACTORDS Trial. Journal of Paediatrics and Child Health 2011;47:52 (Abstract A156) Mckinlay CJD, Cutfield WS, Battin MR, Dalziel SR, Crowther CA, Harding JE, for the ACTORDS Study Group. Cardiovascular risk factors after exposure to repeat antenatal betamethasone: Early school-age follow-up of randomised trial (ACTORDS). Journal of Paediatrics and Child Health 2011;47:20 Mckinlay CJD, Cutfield WS, Battin MR, Dalziel SR, Crowther CA, Harding JE, for the ACTORDS Study Group. Repeat antenatal betamethasone does not affect basal salivary cortisol at early school-age: A randomised controlled trial (ACTORDS). Journal of Paediatrics and Child Health 2011;47:19 Mckinlay CJ, Harding JE, Crowther CA. (2010) Repeat doses of antenatal glucocorticoids for women at risk of preterm birth: An updated systematic review. Journal of Paediatrics and Child Health 46 (Suppl. 1), 25 (PSANZ Abstract A068) Mildenhall L, Battin M, Bevan C, Kuschel C, Harding JE. Repeat prenatal corticosteroid doses do not alter neonatal blood pressure or myocardial thickness: randomised, controlled trial. Pediatrics 2009;123:e646-e652. Crowther CA et al. Outcomes at 2 years of age after repeat doses of antenatal steroids. New England Journal of Medicine 2007;357(12):1179-89 Crowther CA, Haslam RR, Doyle LW, Harding JE, Hiller JE. Repeat doses of prenatal corticosteroids for women at risk of preterm birth: follow-up of the children at 2 years corrected age in the ACTORDS trial. PSANZ Melbourne 2007; abstract A147 /Journal of Paediatrics and Child Health 2007;43:A76 Crowther CA, Haslam RR, Hiller JE, Doyle LW, Robinson JS. Neonatal respiratory distress syndrome after repeat exposure to antenatal corticosteroids: a randomised controlled trial. Lancet 2006; 367(9526):1913-9. Crowther CA. Repeat doses of prenatal corticosteroids for women at risk of preterm birth: the ACTORDS Trial 12 month follow up. PSANZ 2006:FC19.1 (179). Ashwood PJ, Crowther CA, Willson KJ, Haslam RR, Kennaway DJ, Hiller JE, Robinson JS. Neonatal adrenal function after repeat dose prenatal corticosteroids: a randomized controlled trial. Am J Obstet Gynecol 2006; 194(3):861-7 Crowther, C. A. Repeat Doses of prenatal corticosteroids for women at risk of preterm birth - the ACTORDS Trial. PSANZ 2005:A170. Ashwood PJ. Cord serum cortisol levels after repeat dose prenatal corticosteroids: a randomised controlled trial - ACTORDS. PSANZ 2005:A119</p>		

Australasian Collaborative Trial of vitamin C and E supplementation for the prevention of pre-eclampsia

111

ACTS

TrialID	ISRCTN00416244/NCT00097110/NHMRC207744	Status Recruitment	Recruitment complete
Main Coordinating Centre		Status Publication	Publication of results
MainCentreState	SA	Trial Ended	
Multi-Centre	No	Funding Amount	\$694,000
Other Centres		Funding Sources	NHMRC
Investigators	Caroline Crowther	Sponsor	Adelaide Uni
Contact	Caroline Crowther	Parent Customer	
Aim		Guideline	ACOG Prev/pred PTB 2012 (direct) NICE Hypertension 2010 (via CR) SGOC Hx 2008 (direct) WHO PEE 2011 (via CR) WHO vit A pregnancy 2011 (via CR)
Recruit Target	1870		
Focus	Pregnancy	PSANZ100+	No

Cochrane Rumbold Vitamin miscarriage 2011

Publications Rumbold AR, Crowther CA, Haslam RR, Dekker GA, Robinson JS. Vitamins C and E and the risks of preeclampsia and perinatal complications. NEJM 2006;354:1796-806

Ju H, Rumbold AR, Willson KJ, Crowther CA. Borderline gestational diabetes mellitus and pregnancy outcomes. BMC Pregnancy Childbirth 2008;8:31

Rumbold A, Crowther CA, Haslam RR, Dekker GA, Robinson JS. A comparison of standard national and international definitions of hypertensive disease in a cohort of nulliparous women. PSANZ 2006:P40.

Rumbold A, Crowther CA, Haslam RR, Dekker GA, Robinson JS. Australian collaborative trial of supplements (ACTS) with vitamin C and E for the prevention of pre-eclampsia - a randomised control trial. PSANZ 2006:FC19.2

Rumbold AR, Crowther CA. Patterns of physical activity during pregnancy: an Australian cohort. PSANZ2005:A59

Australian Collaborative trial of vaginal progesterone for prevention of neonatal respiratory distress syndrome

112

PROGRESS

TrialID	ISRCTN20269066; NHMRC399137	Status Recruitment	Recruitment complete
Main Coordinating Centre	Maternal Perinatal Clinical Trials Unit, Adelaide Women's and Children's	Status Publication	Ancillary paper
MainCentreState	SA	Trial Ended	
Multi-Centre	Yes	Funding Amount	\$1,202,350
Other Centres		Funding Sources	NHMRC
Investigators	Caroline Crowther	Sponsor	Adelaide Uni
Contact	Pat Ashwood	Parent Customer	
Aim		Guideline	
Recruit Target	984	PSANZ100+	Yes
Focus	Maternal		

Cochrane yes....

Publications Dodd JM, Crowther CA, McPhee AJ, Flenady V, Robinson JS. Progesterone after previous preterm birth for prevention of neonatal respiratory distress syndrome (PROGRESS): a randomised controlled trial. BMC Pregnancy and Childbirth 2009, 9:6

Baby Biotics: Do probiotics help crying babies and their families?

113

TrialID	ISRCTN95287767	Status Recruitment	Recruitment complete
Main Coordinating Centre	Royal Children's Hospital	Status Publication	Ancillary paper
MainCentreState	VIC	Trial Ended	
Multi-Centre	No	Funding Amount	
Other Centres		Funding Sources	Murdoch Childrens Research Inst, Royal Children's Hospital Melbourne
Investigators	Dr Valerie Sung	Sponsor	Murdoch Children's Research Inst Australia
Contact	Dr Valerie Sung	Parent Customer	
Aim		Guideline	
Recruit Target	160	PSANZ100+	Yes
Focus	infant/mother		

Cochrane

Publications Sung V, Hiscock H, Tang M, Mensah F, Heine RG, Stock A, York E, Barr RG, Wake M. Probiotics to improve outcomes of colic in the community: Protocol for Baby Biotics randomised controlled trial. BMC Pediatrics 2012, 12:135

Baby Business: the first few months of life. The impact of a brief universal parenting program to prevent early infant sleep and cry problems and associated parental depression: a randomised controlled trial

114

TrialID	ISRCTN63834603	Status Recruitment	Recruitment complete
Main Coordinating Centre	Centre for Community Child Health, Royal Children's Hospital	Status Publication	Ancillary paper
MainCentreState	VIC	Trial Ended	
Multi-Centre	No	Funding Amount	
Other Centres		Funding Sources	Centre for Community Child Health, Royal Children's Hospital
Investigators	Dr Harriet Hiscock	Sponsor	Murdoch Childrens Research Institute (MCRI) (Australia)
Contact	Dr Harriet Hiscock	Parent Customer	
Aim		Guideline	
Recruit Target	750	PSANZ100+	Yes
Focus	infant/parents		

Cochrane

Publications Cook F, Bayer J, Ha ND L, Mensah R, Cann W, Hiscock H. Baby Business: a randomised controlled trial of a universal parenting program that aims to prevent early infant sleep and cry problems and associated parental depression. BMC Pediatrics 2012,12:13

Beating the Blues before Birth

115

BBB

TrialID	ACTRN12607000397415	Status Recruitment	Recruitment complete
Main Coordinating Centre		Status Publication	No publications
MainCentreState	Austin Health	Trial Ended	
Multi-Centre	No	Funding Amount	
Other Centres		Funding Sources	Australian Rotary Health Research Fund
Investigators	Christopher Holt	Sponsor	
Contact	Christopher Holt	Parent Customer	
Aim		Guideline	
Recruit Target	100	PSANZ100+	Yes
Focus	Pregnancy/postnatal		
Cochrane			
Publications			

Birth after Caesarean (BAC) Planned vaginal birth or planned caesarean section for women at term with a single previous caesarean birth

116

BAC

TrialID	ISRCTN53974531/NHMRC349460	Status Recruitment	Recruitment complete
Main Coordinating Centre	WCH	Status Publication	Publication of results
MainCentreState	SA	Trial Ended	
Multi-Centre	Yes	Funding Amount	\$728,250
Other Centres	Royal North Shore, NSW Townsville Hospital, QLD	Funding Sources	NHMRC
Investigators	Caroline Crowther	Sponsor	Adelaide Uni
Contact		Parent Customer	
Aim		Guideline	
Recruit Target	2314 (50 - 100 randomised)	PSANZ100+	Yes
Focus	Labour		
Cochrane			
Publications	<p>1) Crowther CA, Dodd JM, Hiller JE, Haslam RR, Robinson J on behalf of the Birth After Caesarean Study Group. Planned vaginal birth or elective repeat caesarean: patient preference restricted cohort with nested randomised trial. PLoS Med 9(3)e1001192

2) Crowther CA, Dodd JM, Hiller JE, Haslam RR, Robinson JS for the BAC Study Group. Planned repeat elective caesarean section compared with planned vaginal birth is associated with improved health outcomes for women and their infants. Abstract. PSANZ 2011 Hobart. Journal of Paediatrics & Child Health 47 (Suppl.1) (2011) 8-59

Dodd JM, Crowther CA, Hiller JE, Haslam RR, Robinson JS, for the BAC Study Group. Predictors of mode of birth in women with a single previous caesarean section planning a VBAC. Journal of Paediatrics and Child Health 2011;47:31

Dodd JM, Crowther CA, Hiller JE, Haslam RR, Robinson JS. Birth after caesarean study-planned vaginal birth or planned elective repeat caesarean for women at term with a single previous caesarean birth: protocol for a patient preference study and randomised trial. BMC Pregnancy Childbirth. 2007 Aug 14;7:17.

May, 2010 - BAC being written up presently

May 2011 - BAC manuscript submitted</p>		

Brief antenatal cognitive behaviour therapy group intervention for the prevention of postnatal depression and anxiety: a randomised controlled trial

117

TrialID		Status Recruitment	Recruitment complete
Main Coordinating Centre	RHW, Sydney	Status Publication	Publication of results
MainCentreState	NSW	Trial Ended	
Multi-Centre	No	Funding Amount	
Other Centres		Funding Sources	NHMRC 222708
Investigators	M P Austin	Sponsor	Rotary Mental Health Foundation, NHMRC, NSW Centre for Mental Health for Insti & infrastructure
Contact		Parent Customer	
Aim		Guideline	
Recruit Target	774	PSANZ100+	Yes
Focus	Maternal		
Cochrane			
Publications	Austin M-P, Frilingos M, Lumley J, Hadzi-Pavlovic D, Roncolato W, Acland S, Saint K, Segal N, Parker G. Brief antenatal cognitive behaviour therapy group intervention for the prevention of postnatal depression and anxiety: a randomised controlled trial. Journal of Affective Disorders 2008 Jan;105(1-3):35-44. Epub 2007 May 8.		

Caesarean section following induction of labour in nulliparous women with an unfavourable cervix: a comparison of three ripening agents - PGE2 Gel, single or double balloon catheter.

118

The Balloon Trial

TrialID	ACTRN12609000186257	Status Recruitment	Recruitment complete
Main Coordinating Centre	King Edward Memorial Hospital	Status Publication	Publication of results
MainCentreState	WA	Trial Ended	
Multi-Centre	No	Funding Amount	
Other Centres		Funding Sources	Women & Infants Research Foundation
Investigators	Craig Pennell	Sponsor	
Contact	Craig Pennell	Parent Customer	
Aim		Guideline	
Recruit Target	330	PSANZ100+	Yes
Focus	Maternal		
Cochrane			
Publications	Pennell CE, Henderson JJ, O'Neill MJ, McCleery S, Doherty DA, Dickinson JE. Induction of labour in nulliparous women with an unfavourable cervix: a randomised controlled trial comparing double and single balloon catheters and PGE2 gel. BJOG 2009;116(11):1443-52 DOI: 10.0000/j1471-0528.2009.02279.x		

Can a low-glycemic index diet reduce the need for insulin in gestational diabetes mellitus

119

TrialID		Status Recruitment	Recruitment complete
Main Coordinating Centre	South Eastern Sydney and Illawarra Area Health Service	Status Publication	Publication of results
MainCentreState	NSW	Trial Ended	
Multi-Centre	No	Funding Amount	
Other Centres		Funding Sources	
Investigators	Robert Moses	Sponsor	
Contact	robert.moses@sesiahs.health.nsw.gov.au	Parent Customer	
Aim		Guideline	
Recruit Target	63	PSANZ100+	No
Focus	maternal		
Cochrane			
Publications	Moses RG, Barker M, Winter M, Petocz P, Brand-Miller JC. Can a low-glycemic index diet reduce the need for insulin in gestational diabetes mellitus. Diabetes Care 2009;32:996-1000.		

Caseload midwifery for women at low risk of medical complications: a randomised controlled trial

120

COSMOS

TrialID	ACTRN012607000073404	Status Recruitment	Recruitment complete
Main Coordinating Centre	Royal Women's Hospital	Status Publication	Publication of results
MainCentreState	VIC	Trial Ended	
Multi-Centre	No	Funding Amount	
Other Centres		Funding Sources	NHMRC
Investigators	Helen McLachlan	Sponsor	Latrobe Uni
Contact	Helen McLachlan	Parent Customer	
Aim		Guideline	
Recruit Target	2008	PSANZ100+	Yes
Focus	Maternal		
Cochrane			
Publications	<p>Davey M-A, McLachlan HL, Forster D, Flood M. Influence of timing of admission in labour and management of labour on method of birth: Results from a randomised controlled trial of caseload midwifery (COSMOS trial). Midwifery 2013, http://dx.doi.org/10.1016/j.midw.2013.05.014 1) McLachlan H, Forster D, Davey M, Farrell T, Gold L, Biro M, Albers L, Flood M, Oats J, Waldenström U. Effects of continuity of care by a primary midwife (caseload midwifery) on caesarean section rates in women of low obstetric risk: the COSMOS randomised controlled trial. BJOG 2012; DOI: 10.1111/j.1471-0528.2012.03446.x 2) Flood M, Forster DA, Davey MA, McLachlan HL. Serious adverse event monitoring in a RCH to caseload midwifery (COSMOS). Journal of Paediatrics and Child Health 48 (Suppl.1) (2012), 82-154 3) McLachlan HL, Forster DA, Davey MA, Farrell T, Gold L, Waldenström U, Biro MA, Flood M, Albers L. A randomised controlled trial of caseload midwifery for women at low risk of medical complications (COSMOS): women's satisfaction with care. Journal of Paediatrics & Child Health 48 (Suppl.1) (2012), 8-81; FAOPS & PSANZ Sydney 2012 4) McLachlan HL, Forster DA, Davey MA, Farrell T, Gold L, Oats J, Waldenström U, Biro MA, Flood M, Albers L. A Randomised controlled trial of caseload midwifery for women at low risk of medical complications (COSMOS): maternal and infant outcomes. Journal of Paediatrics and Child Health 2011;47:33 5) McLachlan HL, Forster DA, Davey M-A, Lumley J, Farrell T, Oats J, Gold L, Waldenström U, Albers L, Biro M A. (2008) COSMOS: Comparing Standard Maternity care with One-to-one midwifery Support: a randomised controlled trial. (Study Protocol) Open Access: http://www.biomedcentral.com/1471-2393/8/35</p>		

Cervical occlusion in women with cervical insufficiency: randomised, controlled trial with cerclage, with and without cervical occlusion

121

TrialID	NCT01737788	Status Recruitment	Recruitment complete
Main Coordinating Centre		Status Publication	Publication of results
MainCentreState		Trial Ended	
Multi-Centre	No	Funding Amount	\$29,000 Euro
Other Centres		Funding Sources	Elsass Foundation
Investigators	N J Secher	Sponsor	
Contact		Parent Customer	
Aim		Guideline	
Recruit Target	650	PSANZ100+	Yes
Focus	Maternal		
Cochrane			
Publications	Brix N, Secher NJ, McCormack CD, Helmig RB, Hein M, Weber T, Mittal S, Kurdi W, Palacio M, Henriksen TB, the CERVO group. Randomised trial of cervical cerclage, with and without occlusion, for the prevention of preterm birth in women suspected for cervical insufficiency. BJOG 2013;120:613-620 Secher NJ, McCormack CD, Weber T, Hein M, Helming RB. Cervical occlusion in women with cervical insufficiency: protocol for a randomised, controlled trial with cerclage, with and without cervical occlusion. BJOG 2007;114:649-e6.		

COIN Trial: Nasal CPAP (continuing positive airways pressure) or intubation for very preterm infants at birth. A randomised controlled trial

122

COIN

TrialID	PT0368/ACTRN012606000258550	Status Recruitment	Recruitment complete
Main Coordinating Centre	Royal Women's Hospital, Melbourne	Status Publication	Publication of results
MainCentreState	VIC	Trial Ended	
Multi-Centre	Yes	Funding Amount	350,000
Other Centres	Royal North Shore Hospital, Sydney Royal Brisbane Women's Hospital, Brisbane King Edward Memorial Hospital, Perth	Funding Sources	NHMRC 148002
Investigators	Colin Morley/Peter Davis	Sponsor	
Contact	Colin Morley	Parent Customer	
Aim		Guideline	
Recruit Target	600	PSANZ100+	Yes
Focus	Infant/Newborn		
Cochrane			
Publications	Roehr CC, Proquitt H, Hammer H, Wauer RR, Morley C, Schmalisch G. Early continuous positive airway pressure has positive effects on pulmonary function in extremely premature infants: Results of a subgroup analysis of the Coin Trial. Abstract PSANZ2011 Hobart. Journal of Paediatrics and Child Health 47 (Suppl. 1) (2011) 8-59 Morley CJ, Davis PG, Doyle LW, Brion L, Hascoet JM, Carlin J for the COIN Trial Investigators. Nasal CPAP or intubation at birth for very preterm infants. New England Journal of Medicine 2008;358:700-8 Morley CJ, Davis PG, Doyle LW, Brion L, Hascoet JM, Carlin J, for the trial collaborators. A randomised controlled trial of nasal CPAP or intubation and ventilation for very preterm infants at birth: the COIN trial. Journal of Paediatrics and Child Health 2007;43:A39 [A64] (PSANZ 2007)		

Continuous positive airway pressure (CPAP) weaning trial

123

TrialID	ACTRN012606000155594	Status Recruitment	Recruitment complete
Main Coordinating Centre	The Canberra Hospital, ACT	Status Publication	Publication of results
MainCentreState	NSW	Trial Ended	
Multi-Centre	Yes	Funding Amount	
Other Centres	Westmead Hospital, NSW Grantley Stable Neonatal Unit, Royal Brisbane & Women's Hospital, QLD	Funding Sources	Westmead Hospital
Investigators	David Todd	Sponsor	
Contact	Chetan Pandit	Parent Customer	
Aim		Guideline	
Recruit Target	200	PSANZ100+	Yes
Focus	neonatal		
Cochrane	Jardine LA, Inglis GDT, Davies MW. Strategies for the withdrawal of nasal continuous positive airway pressure (NCPAP) in preterm infants		
Publications	Ying L, Wright A, Stewart A, Broom M, Abdel-Latif ME, Shadbolt B, Todd DA. CPAP weaning method: Effect on weight gain, feeding and caffeine use. Journal of Paediatrics & Child Health 48 (Suppl.1)(2012), 82-154 FAOPS & PSANZ Sydney 2012 *Todd DA, Wright A, Broom M, Chauhan M, Meskell S, Cameron C, Perdomi AM, Rochefort M, Jardine L, Stewart A, Shadbolt B. Methods of weaning preterm babies < 30 weeks gestation off CPAP: a multicentre randomised controlled trial. Arch Dis Child Fetal Neonatal Ed, 2012;97;4:F236-40 Broom M, Shabolt B, Wright A, Chauhan M, Cameron C, Jardine L, Todd D. CPAP weaning: Impact on length of stay? J Paediatr Child Health. (2010) 46(Suppl.1): 46 [abstract A144]. Todd DA, Shabolt B, Wright A, Chauhan M, Cameron C, Jardine L, Broom M. CPAP weaning: Impact on time of CPAP and oxygen duration?. J Paediatr Child Health. (2010) 46(Suppl. 1): 46 [abstract A143] Broom M, Chauhan M, Meskell S, Cameron K, Wright A, Cameron C, Padernia A, Rochefort M, Jardine L, Stewart A, Ramakrishnan S, Shabolt B, Todd D. A multi-centre RCT comparing CPAP weaning methods in neonates <30 weeks gestation. PSANZ Darwin 2009; P016/Journal of Paediatrics and Child Health 45;(2009);A74-A125.		

Controlled Released Oxycodone for post caesarean section pain relief. Comparing oral and intravenous patient controlled analgesia for post caesarean section pain relief: a randomised controlled trial

124

CROPP

TrialID	ACTRN12613001011774	Status Recruitment	Recruitment complete
Main Coordinating Centre	Toowoomba Hospital, QLD	Status Publication	No publications
MainCentreState	Toowoomba Hospital, QLD	Trial Ended	
Multi-Centre	No	Funding Amount	
Other Centres		Funding Sources	Toowoomba Hospital Foundation
Investigators	Dr Petrus J Kotze	Sponsor	Dr Petrus Kotze
Contact	pierrekotze1@gmail.com	Parent Customer	
Aim	The primary aim of the research project is to see if the 2 types of drugs have the same ability to relieve pain.	Guideline	
Recruit Target	120	PSANZ100+	Yes
Focus	mother		
Cochrane			
Publications			

Controlled trial of therapeutic lung lavage in meconium aspiration syndrome

125

lessMAS

TrialID	ACTRN12606000290594/PT0535	Status Recruitment	Recruitment complete
Main Coordinating Centre	Royal Hobart Hospital, Tas	Status Publication	Publication of results
MainCentreState	VIC	Trial Ended	
Multi-Centre	Yes	Funding Amount	\$180,300/
Other Centres	NSW Royal Hospital for Women NSW Westmead Hospital NT Royal Darwin Hospital QLD Royal Brisbane and Women's Hospital SA Women's and Children's Hospital VIC Mercy Hospital for Women VIC Royal Children's Hospital VIC Royal Women's Hospital, Melbourne New Zealand Middlemore Hospital, Auckland New Zealand National Women's, Auckland New Zealand Wellington Hospital	Funding Sources	NHMRC/Murdoch Children's Research Inst.
Investigators	Peter Dargaville	Sponsor	RCH, Melbourne
Contact	Bev Copnell	Parent Customer	
Aim		Guideline	
Recruit Target	66	PSANZ100+	No
Focus	Infant/Newborn		
Cochrane	Hahn S, Choi HJ, Soll R, Dargaville PA. Lung lavage for meconium aspiration syndrome in newborn infants. Cochrane Database of System		
Publications	Dargaville PA, Copnell B, Mills JF, Haron I, Lee LKF, Tingay DG, Rohana J, Mildenhall LF, Jeng MJ, Narayanan A, Battin MR, Kuschell CA, Sadowsky JL, Patel H, Kilburn CJ, Carlin JB, Morley CJ on behalf of the lessMAS Trial Study Group. Randomized controlled trial of lung lavage with dilute surfactant for meconium aspiration syndrome. J Petriat 2011;158:383-9 Dargaville PA, Copnell B, Mills JF, Carlin JB, Morley CJ, for the less MAS trial study group. Randomised controlled trial of lung lavage with dilute surfactant for meconium aspiration syndrome. J Paediatr Child Health. (2010) 46(Suppl. 1): 49 [abstract A155]		

Diabetes SMS text reminders versus standard care for women who have had gestational diabetes mellitus to increase the rate of oral glucose testing in the postpartum period

126

DIAMIND

TrialID	ACTRN12612000621819	Status Recruitment	Recruitment complete
Main Coordinating Centre	Australian Research Centre for Health of Women & Babies, The University of Adelaide	Status Publication	Ancillary paper
MainCentreState	SA	Trial Ended	
Multi-Centre	No	Funding Amount	
Other Centres		Funding Sources	ARCH; HCF
Investigators	Emer Heatley/Philippa Middleton	Sponsor	
Contact	Emer Heatley	Parent Customer	
Aim		Guideline	
Recruit Target	252	PSANZ100+	Yes
Focus	mother		
Cochrane			
Publications	protocol...		

Does early whooping cough (pertussis) vaccination provide earlier antibody protection for infants? A pilot study to determine the appropriate design for a trial of acellular pertussis vaccine given at birth?

127

TrialID	ACTRN012605000013662	Status Recruitment	Recruitment complete
Main Coordinating Centre		Status Publication	Publication of results
MainCentreState	NSW	Trial Ended	
Multi-Centre	No	Funding Amount	\$150,000
Other Centres		Funding Sources	Financial Markets Foundation for Children
Investigators	Nicholas Wood	Sponsor	Ntl Ctre for Immunisation Research & Surveillance
Contact	Nicholas Wood	Parent Customer	
Aim		Guideline	
Recruit Target	80	PSANZ100+	No
Focus	Infant/Newborn		
Cochrane			
Publications	Wood N, McIntyre P, Marshall H, Robertson D. Acellular pertussis vaccine at birth and one month induces antibody responses by two months of age. <i>Pediatr Infect Dis J</i> 2010;29:209-15		

Does the use of a patient information video affect maternal antenatal anxiety and post-natal maternal satisfaction after elective caesarean delivery?

128

TrialID	ACTRN12611001207909	Status Recruitment	Recruitment complete
Main Coordinating Centre	Dept of Anaesthesia, Royal Brisbane and Women's Hospital	Status Publication	
MainCentreState	QLD	Trial Ended	
Multi-Centre	No	Funding Amount	
Other Centres		Funding Sources	Dept of Anaesthesia, Royal Brisbane and Womens' Hospital
Investigators	Dr Victoria Eley	Sponsor	Dr Victoria Eley/ Dr Tisha Searles
Contact	Dr Victoria Eley	Parent Customer	
Aim		Guideline	
Recruit Target	100	PSANZ100+	Yes
Focus	Maternal		
Cochrane			
Publications	Eley VA, Searles T, Donovan K, Walters E. Effect of an anaesthesia information video on preoperative maternal anxiety and postoperative satisfaction in elective caesarean section: a prospective randomised trial. <i>Anaesth Intensive Care</i> . 2013 Nov;41(6):774-81		

Does Vitamin D supplementation in pregnancy improve maternal glucose metabolism or prevent gestational diabetes?

129

TrialID	ACTRN12612001145897	Status Recruitment	Recruitment complete
Main Coordinating Centre	Westmead Hospital	Status Publication	
MainCentreState	Westmead Hospital	Trial Ended	
Multi-Centre	No	Funding Amount	
Other Centres		Funding Sources	Westmead Hospital
Investigators	Prof Mark McLean	Sponsor	
Contact	m.mclean@uws.edu.au	Parent Customer	
Aim	To determine whether taking additional Vitamin D supplementation in pregnancy improves a women's glucose metabolism and prevents the development of gestational diabetes.	Guideline	
Recruit Target	200	PSANZ100+	Yes
Focus	Maternal		
Cochrane			
Publications			

Dose-effect study of domperidone as a galactagogue in preterm mothers with insufficient milk supply, and its transfer into milk

130

TrialID		Status Recruitment	Recruitment complete
Main Coordinating Centre		Status Publication	Publication of results
MainCentreState	WA	Trial Ended	
Multi-Centre	No	Funding Amount	
Other Centres		Funding Sources	
Investigators	Ken Ilett	Sponsor	
Contact	ken.ilett@uwa.edu.au	Parent Customer	
Aim		Guideline	
Recruit Target	6	PSANZ100+	No
Focus	Maternal		
Cochrane			
Publications	Wan E, Davey K, Page-Sharp M, Hartmann PE, Simmer K, Ilett KF. Dose-effect study of domperidone as a galactagogue in preterm mothers with insufficient milk to supply, and its transfer into milk. Br J Clin Pharmacol 2008;66(2):283-289		

Early external cephalic version 2 trial

EECV2

TrialID	PT0542/ISRCTN56498577	Status Recruitment	Recruitment complete
Main Coordinating Centre	McMaster, Canada	Status Publication	Publication of results
MainCentreState	Canada: VIC, QLD, NSW	Trial Ended	
Multi-Centre	Yes	Funding Amount	
Other Centres	Nepean Hospital, NSW Royal North Shore, NSW RPA Women's and Babies' Hospital, NSW St George Hospital, NSW Ipswich Hospital, QLD Townsville Hospital, QLD Toowoomba Base Hospital, QLD Box Hill Hospital, VIC Royal Women's Hospital, VIC	Funding Sources	
Investigators	Eileen Hutton	Sponsor	University of BC
Contact	Eileen Hutton	Parent Customer	
Aim		Guideline	
Recruit Target	1460 (total)	PSANZ100+	Yes
Focus	Labour		
Cochrane			
Publications	<p>Hutton EK, Hannah ME, Ross SJ, Delisle M-F, Carson GC, Windrim R, Ohlsson A, Willan AR, Gafni A, Sylvestre G, Natale R, Barrett Y, Pollard JK, Dunn MS, Turtle P. The early external cephalic version 2 trial: An international multicenter randomized controlled trial of timing of external cephalic version for breech pregnancies. <i>Obstetrical and Gynecological Survey</i>, 66(8)469-70

Hutton E, Hannah M, Ross S, Delisle M, Carson G, Windrim R, Ohlsson A, Willan A, Gafni A, Sylvestre G, Natale R, Barrett Y, Pollard J, Dunn M, Turtle P, for the Early ECV2 Trial Collaborative Group. The Early External Cephalic Version (ECV) 2 Trial: an international multicentre randomised controlled trial of timing of ECV for breech pregnancies. <i>BJOG</i> 2011;118:564-577

Hutton EK, Hannah ME, Ross SJ, Delisle M-F, Carson GD, Windrim R, Ohlsson A, Willan AR, Gafni A, Sylvestre G, Natale R, Barret Y, Pollard JK, Dunn MS, Turtle P for the Early ECV2 Trial Collaborative Group. The Early External Cephalic Version (ECV) 2 Trial: an international multicentre randomised controlled trial of timing of ECV for breech pregnancies. <i>BJOG</i> 2011; DOI:10.1111/j.1471-0528.2010.02837x

Hutton EK for the EECV2 Trial Collaborative Group. Early ECV 2 trial. <i>PSANZ Melbourne</i> 2007; abstract P46/<i>Journal of Paediatrics and Child Health</i> 2007;43:A117

Hutton E. Early ECV2 Trial. <i>PSANZ</i> 2006:P88(369).

Hutton E. The Early External Cephalic Version 2 Trial. <i>PSANZ</i> 2003:P97.
As at 9th June: publication submitted for publication awaiting review. (JF)</p>		

Early intervention of multiple home visits to prevent childhood obesity among a disadvantaged population : a home-based randomised controlled trial

132

Healthy Beginnings

TrialID	ACTRN0120607000168459	Status Recruitment	Recruitment complete
Main Coordinating Centre		Status Publication	Publication of results
MainCentreState	NSW	Trial Ended	
Multi-Centre	No	Funding Amount	
Other Centres		Funding Sources	NHMRC
Investigators	Li Men Wen	Sponsor	Uni of Sydney
Contact	Li Ming Wen	Parent Customer	
Aim		Guideline	
Recruit Target	782	PSANZ100+	Yes
Focus	Infant/Newborn		
Cochrane			
Publications	<p>Rudolf M. Prevention of obesity through home visiting up to the age of 2 years. <i>BMJ</i> 2012;344:e3931 (Editorials)

Wen LM, Baur LA, Simpson JM, Rissel C, Wardle K, Flood VM. Effectiveness of home based early intervention on children's BMI at age 2: randomised controlled trial. <i>BMJ</i> 2012;344:e3732

Wen LM, Simpson JM, Rissel C, Baur LA. Awareness of breastfeeding recommendations and duration of breastfeeding: findings from the Healthy Beginnings Trial. <i>Breastfeed Med</i> 2012 May 8 DOI: 10.1089/bfm.2011.0052

Wen LM, Baur LA, Simpson JM, Rissel C, Flood VM. Effectiveness of an early intervention on infant feeding practices and "tummy time": a randomized controlled trial. <i>Arch Pediatr Adolesc Med</i>. 2011 Aug;165(8):701-7

Wen LM, Rissel C. Smoke-free home status and parents' smoking status among first-time mothers. <i>Aust NZ J Public Health</i> 2010;34:5:532-3

Wen LM, Flood VM, Simpson JM, Rissel C, Baur LA. Dietary behaviours during pregnancy: findings from first-time mothers in southwest Sydney, Australia. <i>Int J Behav Nutr Phys Act</i> 2010 Feb 3;7:13

Wen LM, Baur LA, Simpson JM, Rissel C. Mothers' awareness of their weight status and concern about their children being overweight: findings from first-time mothers in south-west Sydney. <i>Aust NZ J Public Health</i> 2010;34:293-7

Wen LM, Baur LA, Rissel C, Alpenstein G, Simpson JM. Intention to breastfeed and awareness of health recommendations: finding from first-time mothers in southwest Sydney, Australia. <i>Int Breastfeed J</i>. 2009 Oct 16;4:9

Wen LM, Baur LA, Rissel C, Wardle K, Alperstein G, Simpson JM. Early intervention of multiple home visits to prevent childhood obesity in a disadvantaged population: a home-based randomised controlled trial (Healthy Beginnings Trial). <i>BMC Public Health</i> 2007;7:76</p>		

Effect of different diets on gestational diabetes. Can a low glycemic index (GI) diet during pregnancy reduce prevalence of large for gestation age (LGA) amongst gravidas with gestational diabetes (GDM) - a randomised controlled trial

133

TrialID	ACTRN12608000218392	Status Recruitment	Recruitment complete
Main Coordinating Centre	Royal Prince Alfred Hospital	Status Publication	Publication of results
MainCentreState	NSW	Trial Ended	
Multi-Centre	No	Funding Amount	\$354,716
Other Centres		Funding Sources	NHMRC 632889 (2009) Uni of Sydney
Investigators	Jimmi Chun Yu Louie	Sponsor	Uni of Sydney
Contact		Parent Customer	
Aim		Guideline	
Recruit Target	150	PSANZ100+	Yes
Focus	Maternal		
Cochrane			
Publications	<p>Louie JC, Markovic TP, Ross TP, Foote D, Brand-Miller JC. Effect of a low glycaemic index diet in gestational diabetes mellitus on post-natal outcomes after 3 months of birth: a pilot follow-up study. <i>Maternal and Child Nutrition</i> 2013 epub

Louie JC, Markovic TP, Perera N, Foote D, Petocz P, Ross GP, Brand-Miller JC. Randomised controlled trial investigating the effects of a low-glycemic index diet on pregnancy outcomes in gestational diabetes mellitus. <i>Diabetes Care</i>. 2011 Sep 6</p>		

Effect of maternal egg consumption on breast milk ovalbumin concentration

134

TrialID		Status Recruitment	Recruitment complete
Main Coordinating Centre	Women's & Children's Hospital	Status Publication	Publication of results
MainCentreState		Trial Ended	
Multi-Centre	No	Funding Amount	
Other Centres		Funding Sources	Rural Industries Research & Development Corporation & NHMRC Senior Research Fellowship
Investigators	Maria Makrides	Sponsor	
Contact		Parent Customer	
Aim		Guideline	
Recruit Target	26	PSANZ100+	No
Focus	Maternal		
Cochrane			
Publications	Palmer DJ, Gold MS, Makrides M. Effect of maternal egg consumption on breast milk ovalbumin concentration. Clinical and Experimental Allergy 2008, 38, 1186-91		

Effect of position during bottle feeding on physiological stability in preterm infants

135

TrialID	ACTRN12611000944932	Status Recruitment	Recruitment complete
Main Coordinating Centre		Status Publication	Publication of results
MainCentreState	VIC	Trial Ended	
Multi-Centre	No	Funding Amount	
Other Centres		Funding Sources	NHMRC Program grant (in part)
Investigators	Dr Jennifer Dawson	Sponsor	The Royal Women's Hospital
Contact	Dr Jennifer Dawson	Parent Customer	
Aim		Guideline	
Recruit Target	30	PSANZ100+	No
Focus	neonatal		
Cochrane			
Publications	1) Dawson JA, Myers LR, Moorhead A, Jacobs SE, Ong K, Salo F, Murray S, Donash S, Davis PG. A randomised trial of two techniques for bottle feeding preterm infants. J Paediatr Child Health. 2013 Jun;49(6):462-6. doi: 10.1111/jpc.12208. Epub 2013 Apr16. 2) Dawson JA, Myers L, Moorehead A, Davis PG. Effect of position during bottle feeding on psysiological stability for preterm infants. Journal of Paediatrics and Child Health 48 (Suppl 1) (2012), 82-154 		

Effect of the 'Mother and Baby' program on new mothers' psychological and physical well-being

136

TrialID	NCT00361478	Status Recruitment	Recruitment complete
Main Coordinating Centre	The Angliss Hospital, Vic	Status Publication	Publication of results
MainCentreState	VIC	Trial Ended	
Multi-Centre	No	Funding Amount	
Other Centres		Funding Sources	
Investigators	Mary P Galea, Emily Ashby, Margaret Sherburn, Richard Osborne	Sponsor	University of Melbourne
Contact		Parent Customer	
Aim		Guideline	
Recruit Target	160	PSANZ100+	Yes
Focus	maternal/infant		
Cochrane			
Publications	Norman E, Sherburn M, Osborne RH, Galea MP. An exercise and education program improves well-being of new mothers: a randomised controlled trial. Physical Therapy 2010;90:348-55		

Effects of different levels of incubator humidity on temperature and fluid and electrolyte balance in infants born at 28 weeks and less

137

TrialID	ACTRN012606000138583	Status Recruitment	Recruitment complete
Main Coordinating Centre		Status Publication	Abstract only
MainCentreState	VIC	Trial Ended	
Multi-Centre	No	Funding Amount	
Other Centres		Funding Sources	Newborn services, Monash Medical Centre, Southern Health
Investigators	Yuk-Shan Kong	Sponsor	
Contact	Yuk-Shan Kong	Parent Customer	
Aim		Guideline	
Recruit Target	20	PSANZ100+	No
Focus	neonatal		
Cochrane			
Publications	Kong YS, Singh S, Tiong YL, Woo D, Cheung F, Cheong JLY, Courtot JE, Jolley D, Martin C, Kotsanas D, Medhurts AM. A randomised controlled trial to compare the effect of 80% and 70% incubator humidity on the body temperture of infants born at 28 weeks gestation or less: secondary outcomes. Journal of Paediatrics and Child Health 46 (Suppl.1) 2010:57-96; [abstract P062] Kong YS, Singh S, Tiong YL, Woo D, Cheung F, Courtot JE, Cheong JLY, Jolley D, Kotsanas D, Medhurst AM. A randomised controlled trial to compare the effect of 80% and 70% incubator humidity on the body temperature of infants born at 28 weeks gestation or less. PSANZ Darwin 2009 abstract A059/Journal of Paediatrics and Child Health 45 (2009);[abstract A27]		

Effects on environmental, child, maternal and family outcomes for children born to at risk mothers (who have one or more risk factors for poorer parental coping) receiving sustained nurse home visiting compared with usual care

138

MECSH

TrialID	ACTRN12608000473369	Status Recruitment	Recruitment complete
Main Coordinating Centre	CHETRE, Liverpool Hospital	Status Publication	Publication of results
MainCentreState	NSW	Trial Ended	
Multi-Centre	No	Funding Amount	
Other Centres		Funding Sources	NHMRC, ARC
Investigators	Lynn Kemp	Sponsor	University of NSW, Sydney South West Area Health Service, NSW Dept of Health, NSW Dept of Community Serv.
Contact	Lynn Kemp	Parent Customer	
Aim		Guideline	
Recruit Target	190	PSANZ100+	Yes
Focus	Pregnancy/postnatal		
Cochrane			
Publications	Kemp L, Harris E, McMahon C, Matthey S, Vimpani G, Anderson T, Schmied V, Aslam H, Zapart S. Child and family outcomes of a long-term nurse home visitation programme: a randomised controlled trial. Arch Dis Child 2011;96:533-40 Kemp L, Harris E, McMahon C, Matthey S, Vimpani G, Anderson T, Schmeid V. Miller early childhood sustained home-visiting (MECSH) trial: design, method and sample description. BMC (2008) 8:424		

Efficacy and safety of Insulin Detemir versus NPH insulin in pregnant women with type 1 diabetes

139

TrialID	NCT00474045	Status Recruitment	Recruitment complete
Main Coordinating Centre		Status Publication	Publication of results
MainCentreState		Trial Ended	
Multi-Centre	No	Funding Amount	
Other Centres		Funding Sources	
Investigators		Sponsor	
Contact		Parent Customer	
Aim		Guideline	
Recruit Target	460	PSANZ100+	Yes
Focus	maternal		
Cochrane			
Publications	Hod M, Mathiesen ER, Jovanovic L, McCance DR, Ivanisevic M, Duran-Garcia S, Brondsted L, Nazeri A, Damm P. A randomized trial comparing perinatal outcomes using insulin detemir or neutral protamine Hagedorn in type 1 diabetes. J Matern Fetal Neonatal Med. 2014; 27(1): 7-13 Mathiesen ER, Hod M, Ivanisevic M, Duran Garcia S, Brondsted L, Jovanovic L, Damm P, McCance DR on behalf of the Detemir in Pregnancy Study Group. Maternal Efficacy and safety outcomes in a randomized, controlled trial comparing insulin detemir with NPH insulin in 310 pregnant women with type 1 diabetes. Diabetes Care, Vol 35, Oct 2012		

Efficacy of an oral health promotion intervention in the prevention of early childhood caries

140

TrialID		Status Recruitment	Recruitment complete
Main Coordinating Centre		Status Publication	Publication of results
MainCentreState	SA	Trial Ended	
Multi-Centre	No	Funding Amount	
Other Centres		Funding Sources	Channel 7 Children's Research Foundation of SA
Investigators	Kamila Plutzer	Sponsor	Uni of Adelaide
Contact	Kamila Plutzer	Parent Customer	
Aim		Guideline	
Recruit Target	649	PSANZ100+	Yes
Focus	Maternal		
Cochrane			
Publications	1)Plutzer K, Spencer AJ. Efficacy of an oral health promotion intervention in the prevention of early childhood caries. Community Dent Oral Epidemiol 2008; 36:335-46 2) Plutzer K, Spencer AJ, Keirse MJ. Reassessment at 6-7 years of age of a randomized controlled trial initiated before birth to prevent early childhood caries. Community Dent Oral Epidemiology 2012;40(2):116-24.		

Epidural Blood Patch - The Effect of Volume on efficacy- a Multi-National, Multi-Centre, Randomised Controlled Trial

141

TrialID	ACTRN012605000319673	Status Recruitment	Recruitment complete
Main Coordinating Centre	University of Western Australia	Status Publication	Publication of results
MainCentreState	WA	Trial Ended	
Multi-Centre	Yes	Funding Amount	
Other Centres	Belgium Canada New Zealand Saudi Arabia Singapore	Funding Sources	Abbott Australasia/Aus Soc of Anaesthetists
Investigators	Michael Paech	Sponsor	Uni of WA
Contact	Michael Paech	Parent Customer	
Aim		Guideline	
Recruit Target	120	PSANZ100+	Yes
Focus	Maternal		
Cochrane			
Publications	1) Paech MJ, Doherty DA, Christmas T, Wong CA; Epidural Blood Patch Trial Group. The volume of blood for epidural blood patch in obstetrics: a randomized, blinded clinical trial. Anesth Analg 2011;113(91):126-33.		

Evaluating the impact of the Belly Bra on back pain in pregnancy

142

TrialID	ACTRN012605000270617	Status Recruitment	Recruitment complete
Main Coordinating Centre		Status Publication	Publication of results
MainCentreState	VIC	Trial Ended	
Multi-Centre	No	Funding Amount	
Other Centres		Funding Sources	Belly Bra Co. provides garments
Investigators	Julie Quinlivan	Sponsor	Royal Women's Hospital, Carlton
Contact	Louise Kornman	Parent Customer	
Aim		Guideline	
Recruit Target	110	PSANZ100+	Yes
Focus	Maternal		
Cochrane			
Publications	Kalus SM, Kornman LH, Quinlivan JA. Managing back pain in pregnancy using a support garment: a randomised trial. BJOG 2008;115:68-75 Kalus SM, Kornman LH, Quinlivan JA. Evaluating the impact of the belly bra on back pain in pregnancy [abstract]. PSANZ 2006:PS2.7(219). Mogri R, Kornman L, Quinlivan JA. Back pain in pregnancy. PSANZ 2005:P101.		

Evaluation of a couple-based program for promoting positive transition to parenthood

143

TrialID	ACTRN01260700002646	Status Recruitment	Recruitment complete
Main Coordinating Centre		Status Publication	Publication of results
MainCentreState	QLD	Trial Ended	
Multi-Centre	Yes	Funding Amount	
Other Centres	RBWH; Logan; Redlands; Gold Coast & Ipswich Hospitals	Funding Sources	NHMRC
Investigators	Kim Halford	Sponsor	Griffith Uni
Contact	Jemima Petch	Parent Customer	
Aim		Guideline	
Recruit Target	300	PSANZ100+	Yes
Focus	infant/Newborn		
Cochrane			
Publications	Halford WK, Petch J, Creedy D. Promoting a positive transition to parenthood: a randomised clinical trial of couple relationship education. Prev Sci (2010) 11:89-100 Petch J, Halford WK. Psycho-education to enhance couples' transition to parenthood. Clinical Psychology Review 28 (2008);1125-37 Halford WK, Petch J. Couple psychoeducation for new parents: observed and potential effects on parenting. Clin Child Fam Psychol Rev. 2010 Jun;13(2):164-80.		

Examining the effectiveness of a creative-arts therapy, antenatal intervention program in comparison with an informal ante-natal birth support group for first-time mothers, on reducing levels of depression, anxiety and the use of analgesics during labour

144

TrialID	ACTRN012606000051549	Status Recruitment	Recruitment complete
Main Coordinating Centre		Status Publication	No publications
MainCentreState	VIC	Trial Ended	
Multi-Centre	No	Funding Amount	
Other Centres		Funding Sources	Monash University
Investigators	Lawrence Bartak	Sponsor	
Contact	Primrose White	Parent Customer	
Aim		Guideline	
Recruit Target	60	PSANZ100+	No
Focus	Maternal		
Cochrane			
Publications			

Father Infant Feeding Initiative: Increasing breastfeeding initiation and duration via education and social support for fathers

145

FIFI
FIFI

TrialID	ACTRN12609000667213	Status Recruitment	Recruitment complete
Main Coordinating Centre	Curtin University	Status Publication	Publication of results
MainCentreState	WA	Trial Ended	
Multi-Centre	Yes	Funding Amount	
Other Centres	trial conducted in 8 public maternity hospitals in Perth	Funding Sources	Healthway (#16175)
Investigators	Prof Bruce Maycock	Sponsor	Curtin University
Contact	Jenny Tohotoa	Parent Customer	
Aim	to investigate the effects of an antenatal education session and postnatal support targeted to fathers	Guideline	
Recruit Target	1400	PSANZ100+	Yes
Focus	maternal/infant		
Cochrane			
Publications	1) Maycock B, Binns CW, Dhaliwal S, Tohotoa J, Hauck Y, Burns S, Howat P. Education and support for fathers improves breastfeeding rates: a randomised controlled trial. Journal Human Lactation 2013;29(4):484-90 Tohotoa J, Maycock B, Hauck YL, Howat P, Burns S, Binns CW. Dads make a difference: an exploratory study of paternal support for breastfeeding in Perth, Western Australia. International Breastfeeding Journal 2009, 4:15		

Fetal Middle Cerebral Artery Doppler (MCA) velocimetry to determine the timing of second and subsequent fetal blood transfusions in the treatment of fetal anaemia secondary to red cell alloimmunisation - a randomised controlled trial

146

TrialID	ACTRN12608000643370	Status Recruitment	Recruitment complete
Main Coordinating Centre	The University of Adelaide, SA	Status Publication	No publications
MainCentreState	SA	Trial Ended	2014
Multi-Centre	Yes	Funding Amount	
Other Centres	ACT – The Canberra Hospital NSW – Royal Prince Alfred Hospital QLD – Mater Mothers` Hospital Royal Brisbane Women`s Hospital SA – Women`s & Children`s Hospital WA – King Edward Memorial Hospital NZ – Auckland Hospital Wellington Women`s Hospital	Funding Sources	
Investigators	Steering Committee: Professor Jodie Dodd, Assoc Professor Jan Dickinson, Dr Chad Andersen, Dr Greg Ryan, Dr Rory Windrim	Sponsor	Uni of Adelaide
Contact	Professor Jodie Dodd	Parent Customer	
Aim		Guideline	
Recruit Target	564	PSANZ100+	Yes
Focus	Maternal		
Cochrane			
Publications			

Fighting obesity from conception- a randomised trial

147

TrialID	ACTRN012605000709640; PT0543	Status Recruitment	Recruitment complete
Main Coordinating Centre		Status Publication	Publication of results
MainCentreState	VIC	Trial Ended	
Multi-Centre	No	Funding Amount	
Other Centres		Funding Sources	Telstra Community Development Fund
Investigators	Julie Quinlivan	Sponsor	University of Notre Dame
Contact	Julie Quinlivan	Parent Customer	
Aim		Guideline	
Recruit Target	160	PSANZ100+	No
Focus	Maternal		
Cochrane			
Publications	Quinlivan JA, Lam LT, Fisher J. A randomised trial of a four-step multidisciplinary approach to the antenatal care of obese pregnancy women. ANZJOG;2011;51: 141-6 Quinlivan JA. Fighting Obesity from Conception - A randomised trial. PSANZ 2005: P132.		

Fish oil for mood stabilization during pregnancy in women with bipolar disorder. Stabil Study

148

Stabil

TrialID	ACTRN12612000405819	Status Recruitment	Recruitment complete
Main Coordinating Centre		Status Publication	
MainCentreState	NSW	Trial Ended	
Multi-Centre	No	Funding Amount	
Other Centres		Funding Sources	Dept Health & Aging, Canberra
Investigators	Dr Bronwyn Hegarty	Sponsor	University of NSW
Contact	Amelia Paterson	Parent Customer	
Aim		Guideline	
Recruit Target	200	PSANZ100+	Yes
Focus	Maternal		
Cochrane			
Publications			

Fish oil supplementation in pregnancy to reduce allergies in early childhood

149

DHAllergy

TrialID	ACTRN12610000735055	Status Recruitment	Recruitment complete
Main Coordinating Centre	Child Nutrition Research Centre, Women's & Children's Health Research Inst, WCH	Status Publication	
MainCentreState	SA	Trial Ended	
Multi-Centre	No	Funding Amount	
Other Centres		Funding Sources	NHMRC ID 399389
Investigators	Debbie Palmer	Sponsor	
Contact	Debbie Palmer	Parent Customer	
Aim		Guideline	
Recruit Target	616	PSANZ100+	Yes
Focus	infant		
Cochrane			
Publications			

Gestational Diabetes: pregnancy outcomes in treatment with metformin compared with insulin

150

MiG

TrialID	PT0521: ACTRN012605000266662	Status Recruitment	Recruitment complete
Main Coordinating Centre		Status Publication	Publication of results
MainCentreState	New Zealand	Trial Ended	
Multi-Centre	Yes	Funding Amount	NZ \$762,228 A \$240,000
Other Centres	Auckland City Hospital WCH	Funding Sources	Health Research Council, Auckland Medical Research Foundation, Auckland District Health Board Charitable Trust for NZ component, National Human and Medical Research Council for Australian component
Investigators	Janet Rowan	Sponsor	
Contact	Janet Rowan	Parent Customer	Nil formal
Aim		Guideline	ACOG GDM 2013
Recruit Target	750	PSANZ100+	Yes
Focus	maternal/infant		

Cochrane will be included in Alwan/Brown update

Publications

1) Rowan J, Hague W, Gao W, Battin M, Moore P for the MiG trial investigators. Metformin compared with insulin for the treatment of gestational diabetes. N Engl J Med 2008;358:2003-15
2) Rowan J. A trial in progress: Gestational diabetes Treatment with metformin compared with insulin (the metformin in Gestational Diabetes (MiG) trial) Diab Care. 2007;30 (supp 2):S214-9.
3) Rowan J, Gao W, Hague W, McIntyre H. Glycemia and its relationship to outcomes in the metformin in gestational diabetes trial. Diab Care 2010;33:9-16
4) Barrett HL, Gatford KL, Houda CM, De Blasio MJ, McIntyre HD, Callaway LK, Nitert MD, Coat S, Owens JA, Hague WM, Rowan JA. Maternal and neonatal circulating markers of metabolic and cardiovascular risk in the Metformin In Gestational diabetes (MiG) trial: responses to maternal metformin versus insulin treatment. Diabetes Care 2013;36(3):529-36
5) Barrett HL, Nitert MD, Jones L, O'Rourke P, Lust K, Gatford KL, DeBlasio MJ, Coat S, Owens JA, Hague WM, McIntyre HD, Callaway L, Rowan J. Determinants of maternal triglycerides in women with gestational diabetes mellitus in the Metformin in Gestational Diabetes (MiG) study Diab Care 2013 Mar 5 (epub) 36(7):1941-6.
6) Rowan JA, Rush EC, Obolonkin V, Battin M, Woules T, Hague WM. Metformin in gestational diabetes: the offspring follow-up (Mig TOFU). Diabetes Care 2011;34:2279-2284
7) Gatford K, Houda C, Lu Z, Coat S, Baghurst P, Owens J, Sikaris K, Rowan J, Hague W. Vitamin B12 and homocysteine status during pregnancy in the metformin in gestational diabetes trial: responses to maternal metformin compared with insulin treatment. Diabetes Obes Metab 2013 Jul;15(7):660-7
Rowan JA, Hague WM, Wanzhen G, McIntyre HD. Glycemia and its relationship to outcomes in the metformin in gestational diabetes trial. Diabetes Care 2010;33:1:9-16
Rowan JA, Hague WM, Wanzhen G, Battin MR, Moore MP for the MiG Trial Investigators. Metformin versus insulin for the treatment of gestational diabetes. New England Journal of Medicine 2008;358(19):2003-15

Rowan J, Hague W. Gestational diabetes: a randomized trial of metformin compared with insulin - the Metformin in Gestational Diabetes (MiG) trial. Journal of Paediatrics and Child Health 2008;44:A26

Rowan JA on behalf of the MiG Investigators. A trial in progress: Gestational diabetes; Treatment with metformin compared with insulin (the Metformin in Gestational Diabetes [MiG] trial). Diabetes Care 2007;30(suppl 2):S214-9.

GP cluster randomised trial to reduce partner violence among pregnant women and women with pre-school children

151

MOSAIC

TrialID	ACTRN012607000010493/NHMRC 280617	Status Recruitment	Recruitment complete
Main Coordinating Centre	Mother and Child Health Research, Vic	Status Publication	Publication of results
MainCentreState	VIC	Trial Ended	
Multi-Centre	No	Funding Amount	\$423,500/\$40,000/\$471,982
Other Centres		Funding Sources	NHMRC/Telstra Foundation/Vic Govt
Investigators	Angela Taft	Sponsor	La Trobe Uni
Contact	Angela Taft	Parent Customer	
Aim		Guideline	
Recruit Target	700	PSANZ100+	Yes
Focus	Maternal		
Cochrane			
Publications	<p>Taft AJ, Small R, Hegarty LK, Watson LF, Gold L, Lumley JA. Mothers' AdvocateS In the Community (MOSAIC) - non-professional mentor support to reduce intimate partner violence and depression in mothers: a cluster randomised trial in primary care. BMC Public Health 2011, 11:178

Taft AJ, Small R, Hegarty KL, Lumley J, Watson LF, Gold L. MOSAIC (Mothers' Advocates In the Community): protocol and sample description of a cluster randomised trial of mentor mother support to reduce intimate partner violence among pregnant or recent mothers. BMC Public Health 2009, 9:159

Taft A, Small R, Hegarty K, Lumley J, Watson L. MOSAIC: The development phase of a randomised community intervention trial to reduce intimate partner abuse and depression in women pregnant or with children under five [abstract]. PSANZ 2003:A30.</p>		

Growth and nutritional status of infants fed formula based on goat milk or cow milk

152

TIGGA

TrialID	ACTRN12608000047392	Status Recruitment	Recruitment complete
Main Coordinating Centre	Child Nutrition Research Women's & Children's Hospital	Status Publication	Publication of results
MainCentreState	SA	Trial Ended	
Multi-Centre	Yes	Funding Amount	
Other Centres	Flinders Medical Centre Lyell McEwin Hospital	Funding Sources	Dairy Goat Co-operative (NZ) Ltd
Investigators	Jo Zhou	Sponsor	Dairy Goat Co-operative (NZ) Ltd. Women's & Children's Health Research Institute
Contact	Jo Zhou	Parent Customer	
Aim		Guideline	
Recruit Target	300	PSANZ100+	Yes
Focus	neonatal		
Cochrane			
Publications	<p>Zhou SJ, Sullivan T, Gibson RA, Lonnerdal B, Prosser CG, Lowry DJ, Makrides M. Nutritional adequacy of goat milk infant formulas for term infants: a double-blind randomised controlled trial. British Journal of Nutrition 2013. doi:10.1017/S0007114513004212.</p>		

Healthier lifestyles: Preventing excess weight gain and gestational diabetes in overweight and obese pregnancies: a research and education project

153

TrialID	ACTRN12608000233325	Status Recruitment	Recruitment complete
Main Coordinating Centre	Jean Hailes Research Group for Womens Health and Monash Institute of Health Services Research (Southern Health)MIMR	Status Publication	Publication of results
MainCentreState	VIC	Trial Ended	
Multi-Centre	Yes	Funding Amount	
Other Centres	Casey Hospital Dandenong Hospital Monash University	Funding Sources	Jack Brockhoff Foundation
Investigators	Cheryce Harrison	Sponsor	
Contact		Parent Customer	
Aim		Guideline	
Recruit Target	275	PSANZ100+	Yes
Focus	Maternal		
Cochrane			
Publications	Harrison CL, Lombard CB, Strauss BJ, Teede HJ. Optimizing healthy gestational weight gain in women at high risk of gestational diabetes: a randomized controlled trial. Obesity (Silver Spring). 2013 May;21(5):904-9.		

Helping indigenous women to stop smoking during pregnancy

154

TrialID	NHMRC320851; ACTRN12609000929202	Status Recruitment	Recruitment complete
Main Coordinating Centre	Sax Institute	Status Publication	Publication of results
MainCentreState		Trial Ended	
Multi-Centre	Yes	Funding Amount	\$695,250
Other Centres	The University of Newcastle	Funding Sources	NHMRC
Investigators	Sandra Eades	Sponsor	Charles Darwin Uni
Contact	Sandra Eades	Parent Customer	
Aim		Guideline	
Recruit Target	263	PSANZ100+	Yes
Focus	Maternal		
Cochrane	Chamberlain C, O'Mara-Eves A, Oliver S, Caird JR, Perlen SM, Eades SJ, Thomas J. Psychosocial interventions for supporting women to st		
Publications	1) Eades SJ, Sanson-Fisher RW, Wenitong M, Panaretto K, D'Este C, Gillian C et al. An intensive smoking intervention for pregnant Aboriginal and Torres Strait Islander women: a randomised controlled trial. Medical Journal of Australia 2012;197(1):42-6 Gilligan C, Sanson-Fisher R, Eades S, Wenitong M, Panaretto K, D'Este C. Assessing the accuracy of self-reported smoking status and impact of passive smoke exposure among pregnant Aboriginal and Torres Strait Islander women using cotinine biochemical validation. Drug Alcohol Rev 2010 Jan;29(1):35-40 Panaretto KS, Mitchell MR, Anderson L, Gilligan C, Buettner P, Larkins SL, Eades S. Tobacco use and measuring nicotine dependence among urban Indigenous pregnant women. MJA 2009;191: 554-557 Indigenous women and smoking during pregnancy: knowledge, cultural contexts and barriers to cessation. Social Science & Medicine 2008; 66(11), 2378-2389		

Heparin for the Prevention of complications related to placental Insufficiency

155

HEPRIN

TrialID	ISRCTN88675588	Status Recruitment	Recruitment complete
Main Coordinating Centre	Mt Sinai Hospital	Status Publication	Publication of results
MainCentreState		Trial Ended	
Multi-Centre	Yes	Funding Amount	
Other Centres	The University of Adelaide	Funding Sources	Physicians Services Inc Foundation
Investigators	Jodie Dodd	Sponsor	Uni of Toronto
Contact	Jodie Dodd	Parent Customer	
Aim		Guideline	
Recruit Target	272	PSANZ100+	Yes
Focus	Pregnancy		
Cochrane			
Publications	Kingdom JC, Walker M, Proctor LK, Keating S, Shah PS, McLeod A, Keunen J, Windrim RC, Dodd JM. Unfractionated heparin for second trimester placental insufficiency: a pilot randomized trial. J Throm Haemost. 2011 Jun 20. doi: 10.1111/j.1538-7836.2011.04407.x. (Epub ahead of print)		

High flow support versus continuous positive airway pressure (CPAP) support in non-acute respiratory support for preterm infants from 30 weeks corrected gestation

156

TrialID	ACTRN12610000677000	Status Recruitment	Recruitment complete
Main Coordinating Centre		Status Publication	No publications
MainCentreState	NSW	Trial Ended	
Multi-Centre	No	Funding Amount	
Other Centres		Funding Sources	
Investigators	Dr Ian Callander	Sponsor	Self Funded/Unfunded
Contact	Ashley McEwan: ashley.mcewan@hotmail.com	Parent Customer	
Aim		Guideline	
Recruit Target	30	PSANZ100+	No
Focus	neonatal		
Cochrane			
Publications			

Immediate delivery vs expectant care in women with preterm prelabour rupture of the membranes close to term - A randomised clinical trial - PPROMT

PPROMPT

TrialID	PT0536/ISRCTN44485060/NHMRC358378	Status Recruitment	Recruitment complete
Main Coordinating Centre	Dept of Obstetrics & Gynaecology, Royal North Shore Hospital	Status Publication	Ancillary paper
MainCentreState	NSW	Trial Ended	
Multi-Centre	Yes	Funding Amount	\$768,900
Other Centres	ACT - The Canberra Hospital; NSW - Royal North Shore Hospital; Nepean Hospital; RPA Women`s & Babies Hospital; Westmead Hospital; Hornsby Ku-ring-gai Hospital; St George Hospital; Wollongong Hospital; John Hunter Hospital; Liverpool Hospital; Gosford Hospital; Royal Hospital for Women, Campbelltown Hospital; SA - Women`s & Children`s Hospital QLD – Ipswich Hospital; Royal Brisbane Women`s Hospital; Mater Mothers` Hospital; Redcliffe Hospital; Caboolture Hospital; The Townsville Hospital; Gold Coast Hospital: VIC - Royal Women`s Hospital; Monash Medical Centre: TAS - Launceston Hospital; North Western Regional Hospital: WA - King Edward Memorial Hospital: NZ - Middlemore Hospital; Palmerston North Hospital; Dunedin Hospital; Christchurch Women`s Hospital; Auckland City Hospital	Funding Sources	NHMRC
Investigators	Coordinating Committee: Professor Jonathan Morris, Associate Professor Christine Roberts, Professor Caroline Crowther, Professor David Henderson-Smart	Sponsor	Uni of Sydney
Contact	Jonathan Morris	Parent Customer	
Aim		Guideline	
Recruit Target	1812	PSANZ100+	Yes
Focus	Maternal		
Cochrane			
Publications	<p>Morris J, Roberts CL, Bond DM, Crowther C. Immediate delivery versus expectant care in women with preterm prelabour rupture of the membranes close to term (PPROMT) - a pregrss report. Journal of Paediatrics and Child Health 48 (Suppl.1) (2012), 82-154

Morris J, Roberts CL, Levett K, Crowther C. Immediate delivery vs expectant care in women with preterm prelabour rupture of the membranes close to term (PPROMT) – a randomised controlled trial. PSANZ Darwin 2009: abstract P074/Journal of Paediatrics and Child Health 45 (2009);A94

Morris J, Roberts CL, Levett K, Crowther C. Immediate delivery versus expectant care in women with preterm prelabour rupture of the membranes close to term (PPROMT): a randomised controlled trial. Journal of Paediatrics and Child Health 2008;44:A106

Morris J, Levett K, Roberts C, Crowther C, Henderson-Smart D. Immediate delivery vs expectant management in preterm prelabour rupture of membranes close to term (PPROMT): a randomised trial. PSANZ Melbourne 2007; abstract P61/Journal of Paediatrics and Child Health 2007;43:A123

Morris JM, Roberts CL, Crowther CA, Buchanan SL, Henderson-Smart DJ, Salkeld . Protocol for the immediate delivery versus expectant care of women with preterm prelabour rupture of the membranes close to term (PPROMT) Trial [ISRCTN44485060]. BMC Pregnancy Childbirth 2006;6:9

Buchanan SL. The PPROMT Trial: preterm prelabour rupture of the membranes. PSANZ 2005:A60</p>		

Improving neurobehavioural development in preterm infants

158

PremieStart

TrialID	ACTRNO12606000412538	Status Recruitment	Recruitment complete
Main Coordinating Centre	Austin Health, Vic	Status Publication	Publication of results
MainCentreState	VIC	Trial Ended	
Multi-Centre	Yes	Funding Amount	
Other Centres	Mercy Hospital for Women Royal Women's Hospital	Funding Sources	NHMRC
Investigators	Jeannette Milgrom	Sponsor	Austin Health
Contact	Jeannette Milgrom	Parent Customer	
Aim	to evaluate the impact on early developmental milestones in preterm infants of an enhanced Mother-Infant Transaction Program delivered over an extended period in the NICU	Guideline	
Recruit Target	160	PSANZ100+	Yes
Focus	neonatal		
Cochrane			
Publications	Milgrom J, Newnham C, Martin PR, Anderson PJ, Doyle LW, Hunt RW, Achenbach TM, Ferretti C, Holt CJ, Inder TE, Gemmill AW. Early communication in preterm infants following intervention in the NICU. Early Human Development 2013;89:755-62 Bear M, Inder T. Early sensitivity training for parents of preterm infants: impact on the developing brain. Pediatr Res. 2010 Mar;67(3):330-5.		

Infant Cooling Evaluation Trial

ICE

TrialID	PTO367; ACTRN012606000036516; NHMRC216725	Status Recruitment	Recruitment complete
Main Coordinating Centre	Royal Children's Hospital , Vic	Status Publication	Publication of results
MainCentreState	VIC	Trial Ended	Jun-03
Multi-Centre	Yes	Funding Amount	\$386,732
Other Centres	Canberra Hospital, ACT John Hunter Hospital, NSW Liverpool Hospital, NSW Royal Hospital for Women, NSW Royal North Shore Hospital, NSW Royal Prince Alfred Hospital, NSW The Children's Hospital at Westmead, NSW Westmead Hospital, NSW Royal Hobart Hospital , Tas Royal Women's Hospital, Vic Princess Margaret and King Edward Memorial Hospital, WA 28 centres - international	Funding Sources	NHMRC
		Sponsor	Uni of Melbourne
		Parent Customer	
		Guideline	
		PSANZ100+	Yes
Investigators	Susan Jacobs		
Contact	Susan Jacobs		
Aim			
Recruit Target	221 infants		
Focus	Infant/Newborn		
Cochrane	Jacobs SE, Berg M, Hunt R, Tarnow-Mordi WO, Inder TE, Davis PG. Cooling for newborns with hypoxic ischaemic encephalopathy. Cochrane		
Publications	<p>Cheong JLY, Coleman L, Hunt RW, Lee KJ, Doyle LW, Inder TE, Jacobs SE for the Infant Cooling Evaluation Collaboration. Prognostic utility of magnetic resonance imaging in neonatal hypoxic-ischemic encephalopathy. Arch Pediatr Adolesc Med. 2012;166(7):634-640

1) Jacobs SE, Morley CJ, Inder TE, Stewart MJ, Smith KR, McNamara PJ, Wright IM, Kirpalani HM, Darlow BA, Doyle LW; Infant Cooling Evaluation Collaboration. Whole-body hypothermia for term and near-term newborns with hypoxic-ischemic encephalopathy: a randomized controlled trial. Arch Pediatr Adolesc Med. 2011 Aug;165(8):692-700

Cheong JYL, Hunt RW, Coleman L, Lee KJ, Doyle LW, Inder TE, Jacobs SE. Reduced white matter abnormalities on MRI in infants with HIE treated with whole-body hypothermia - a secondary outcome of the ICE Trial. PSANZ 15th Annual Conference Hobart 2011. Journal of Paediatrics and Child Health 47 (Suppl.1) (2011), 8-59

Cheong JLY, Hunt RW, Coleman L, Lee KJ, Doyle LW, Inder TE, Jacobs SE. Brain injury on neonatal MRI predicts two-year outcome in infants with HIE - a secondary outcome of the ICE Trial. Side study. PSANZ 2011 Hobart. Journal of Paediatrics and Child Health 47 (Suppl. 1) (2011), 8-59

Jacobs SE, Morley CJ, Inder TE, Stewart MJ, Smith KR, MaNamara JP, Wright IM, Kirpalani HM, Darlow BA, Doyle LW; for the Infant Cooling Evaluation Collaboration. Whole-body hypothermia for term and near-term newborns with hypoxic-ischemic encephalopathy: a randomised controlled trial. Arch Pediatr Adolesc Med. 2011;165(8):692-700 Apr 4 2011 doi:10.1001/archpediatrics.2011.43

Jacobs SE, Stewart M, McNamara P, Wirght I, Kirpalani H, Darlow B, Inder TE, Doyle LW, Morley CJ for the ICE Collaboration. The 'ICE' randomised trial of whole body cooling for hypoxic-ischaemic encephalopathy (HIE). J Paediatr Child Health. (2010)46(Suppl1): 50 [abstract A160]

Jacobs SE, Stewart M, McNamara P, Wright I, Kirpalani H, Darlow B, Inder TE, Doyle LW, Morley CJ, for the ICE Collaboration. 'ICE' safety of whole body cooling for hypoxic-ischaemic encephalopathy (HIE) during neonatal retrieval. J Paediatr Child Health. (2010) 46(Suppl. 1): 50 [abstract A159]

Jacobs SE, Stewart M, Inder T, Doyle LW, Morley CJ. ICE: the Australian cooling trial for hypoxic-ischemic encephalopathy - in hospital outcomes. Proceedings of the Hot Topics in Neonatology Conference, Washington, DC, Dec 7-9 2008

Kirpalani H, Barks J, Thorlund K, Guyatt G. Cooling for neonatal hypoxic ischemic encephalopathy: do we have the answer? Pediatrics 2007;120:5

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International Neonatal Immunotherapy Study

160

INIS

TrialID	PTO373/ACTRN012606000273583/NHMRC301973	Status Recruitment	Recruitment complete
Main Coordinating Centre	Westmead Hospital, NSW	Status Publication	Publication of results
MainCentreState	NSW	Trial Ended	
Multi-Centre	Yes	Funding Amount	\$1,126,250
Other Centres	ACT Canberra Hospital NSW John Hunter Hospital, Newcastle NSW Liverpool Hospital NSW Nepean Hospital NSW Royal Hospital for Women NSW Royal North Shore Hospital, Sydney NSW RPA Women's and Babies' Hospital, Sydney QLD Royal Women's Hospital SA Flinders Medical Centre, Adelaide SA Women's and Children's Hospital, Adelaide VIC Mercy Hospital for Women VIC Monash Medical Hospital, Melbourne VIC Royal Children's Hospital, Melbourne VIC Royal Women's Hospital. Melbourne	Funding Sources	NHMRC
Investigators	William Tarnow Mordi	Sponsor	Uni of Sydney
Contact	Priya Duggal-Beri	Parent Customer	
Aim		Guideline	
Recruit Target	5,000 (1,500 ANZ)	PSANZ100+	Yes
Focus	Infant/Newborn		
Cochrane			
Publications	Tarnow-Mordi W, Darlow B, Brocklehurst P, for the INIS Trial Collaborative Group. Treatment of suspected or proven neonatal sepsis with human intravenous immunoglobulin: Results of the international neonatal immunotherapy study (INIS). Journal of Paediatrics and Child Health 2011;47:13 The INIS Study Collaborative Group. The INIS Study. International Neonatal Immunotherapy Study: non-specific intravenous immunoglobulin therapy for suspected or proven neonatal sepsis: an international, placebo controlled, multicentre randomised trial. BMC Pregnancy and Childbirth 2008;8:52 Duggal-Beri PA. Consent DVD designed to improve consent uptake to randomised controlled trials in neonatology - a cluster study in the INIS Network. PSANZ 2006:FC17.6.		

Intravenous iron sucrose versus oral iron ferrous sulfate for antenatal and post-partum iron deficiency anaemia: a randomised trial

161

TrialID		Status Recruitment	Recruitment complete
Main Coordinating Centre		Status Publication	Publication of results
MainCentreState	SA	Trial Ended	
Multi-Centre	No	Funding Amount	
Other Centres		Funding Sources	
Investigators	Bernd Froessler	Sponsor	
Contact	Bernd Froessler	Parent Customer	
Aim		Guideline	
Recruit Target	271	PSANZ100+	Yes
Focus	Maternal		
Cochrane			
Publications	Froessler B, Cocchiari C, Saadat-Gilani K, Hodyl H, Dekker G. Intravenous iron sucrose versus oral iron ferrous sulfate for antenatal and post-partum iron deficiency anaemia: a randomised trial. J Matern Fetal Neonatal Med. doi: 10.3109/14767058.2012.746299		

Limiting weight gain in overweight and obese women during pregnancy to improve health outcomes: a randomised trial

162

LIMIT

TrialID	ACTRN012607000161426	Status Recruitment	Recruitment complete
Main Coordinating Centre	Women's and Children's Hospital	Status Publication	Publication of results
MainCentreState	SA	Trial Ended	
Multi-Centre	Yes	Funding Amount	
Other Centres	SA Flinders Medical Centre SA Lyell McEwin Hospital SA Modbury Hospital SA Noarlunga Hospital	Funding Sources	NHMRC
Investigators	Jodie Dodd	Sponsor	WCH, Adelaide
Contact	Andrea Deussen	Parent Customer	
Aim		Guideline	
Recruit Target	2574	PSANZ100+	Yes
Focus	pregnancy		
Cochrane			
Publications	<p>Dodd JM, Turnbull D, McPhee AJ, Deussen AR, Grivell RM, Yelland LN, Crowther CA, Wittert G, Owens JA, Robinson JS for the LIMIT randomised trial Group. Antenatal lifestyle advice for women who are overweight or obese: LIMIT randomised trial. <i>BMJ</i> 2014;348:g1285 doi: 10.1136/bmj.g1285

Kannieappan LM, Deussen AR, Grivell RM, Yelland L, Dodd JM. Developing a tool for obtaining maternal skinfold thickness measurements and assessing inter-observer variability among pregnant women who are overweight and obese. <i>BMC Pregnancy and Childbirth</i> 2013, 13:42

Sui Z, Turnbull D, Dodd J. Effect of body image on gestational weight gain in overweight and obese women. <i>Women and Birth</i> (2013), http://dx.doi.org/10.1016/j.wombi.213.07.001

Dodd JM, Turnbull DA, McPhee AJ, Wittert G, Crowther CA, Robinson JS. Limiting weight gain in overweight and obese women during pregnancy to improve health outcomes: the LIMIT randomised controlled trial. <i>BMC Pregnancy and Childbirth</i> 2011, 11:79

Bolt L, Short A, Grivell RM, Deussen AR, Dodd JM. Preparation for pregnancy among women who are overweight or obese. <i>Journal of Paediatrics & Child Health</i>, 2011: 47 (Suppl.1), 60-116

Mohamad IA, Grivell RM, Deussen AR, Dodd JM. Neonatal body composition in infants born to women who are overweight or obese - an assessment of inter-observer variability. <i>Journal of Paediatrics & Child Health</i>, 2011: 47 (Suppl.1), 60-116

Szmeja MA, Grivell RM, Deussen AR, Dodd JM. Evaluation of information provision to women who are overweight or obese during pregnancy. <i>Journal of Paediatrics & Child Health</i>, 2011: 47 (Suppl.1), 60-116

Kannieappan LM, Grivell RM, Deussen AR, Dodd JM. Maternal body composition in women who are overweight or obese during pregnancy - an assessment of inter-observer variability. <i>Journal of Paediatrics & Child Health</i>, 2011: 47 (Suppl.1), 60-116

Grivell R, Dodd J. A randomised trial to limit weight gain in overweight and obese women during pregnancy: Effects on fetal growth. <i>IMPACT Abstract</i> 18-19 April 2009.</p>		

Low-molecular-weight heparin added to aspirin in the prevention of recurrent early-onset pre-eclampsia in women with inheritable thrombophilia

163

FRUIT-Study

TrialID	ISRCTN87325378	Status Recruitment	Recruitment complete
Main Coordinating Centre		Status Publication	Publication of results
MainCentreState	NETHERLANDS (SA)	Trial Ended	
Multi-Centre	No	Funding Amount	
Other Centres		Funding Sources	
Investigators	Prof JIP de Vries	Sponsor	
Contact	Prof JIP de Vries	Parent Customer	
Aim		Guideline	
Recruit Target	154	PSANZ100+	Yes
Focus	mother		
Cochrane			
Publications	<p>de Vries JI, van Pampus MG, Hague WM, Bezemer PD, Joosten JH, and on behalf of FRUIT Investigators. Low-molecular-weight heparin added to aspirin in the prevention of recurrent early-onset pre-eclampsia in women with inheritable thrombophilia: the FRUIT-RCT. <i>J Thromb Haemost</i> 2012; 10: 64-72</p>		

Managing asthma in Pregnancy: the MAP study

164

MAP

TrialID	ACTRN12607000561482	Status Recruitment	Recruitment complete
Main Coordinating Centre	Hunter Hospital	Status Publication	Publication of results
MainCentreState	NSW	Trial Ended	
Multi-Centre	No	Funding Amount	
Other Centres		Funding Sources	
Investigators		Sponsor	
Contact		Parent Customer	
Aim		Guideline	
Recruit Target	210	PSANZ100+	Yes
Focus	mother		
Cochrane			
Publications	Powell H, Murphy VE, Taylor DR, Hensley MJ, McCaffery K, Giles W, Clifton VL, Gibson PG. Management of asthma in pregnancy guided by measurement of fraction of exhaled nitric oxide: a double-blind, randomised controlled trial. <i>Lancet</i> 2011;378:983-90 McLaughlin K, Steel K, McCaffery K, Powell H, Clifton VL, Giles W, Hensley MJ, Gibson PG. Psychosocial characteristics and perceived medication risk in pregnant women with asthma. <i>J Paediatr Child Health.</i> (2010) 46(Suppl. 1): 75 [abstract P081]		

MobileMums: a randomized controlled trial of an SMS -based physical activity intervention.

165

MobileMums pilot

TrialID		Status Recruitment	Recruitment complete
Main Coordinating Centre		Status Publication	Publication of results
MainCentreState	QLD	Trial Ended	
Multi-Centre	No	Funding Amount	
Other Centres		Funding Sources	NHMRC 614244
Investigators	Fjeldsoe BS, Miller YD, Marshall AL	Sponsor	
Contact		Parent Customer	
Aim		Guideline	
Recruit Target	88	PSANZ100+	No
Focus	Maternal		
Cochrane			
Publications	Fjeldsoe BS, Miller YD, Marshall AL. Social cognitive mediators of the effect of the MobileMums intervention on physical activity. <i>Health Psychol.</i> 2013 Jul;32(7):729-38. Fjeldsoe BS, Miller YD, O'Brien JL, Marshall AL. Iterative development of MobileMums: a physical activity intervention for women with young children. <i>International Journal of Behavioral Nutrition & Physical Activity</i> 2012, 9:151 Fjeldsoe BS, Miller YD, Marshall AL. MobileMums: a randomized controlled trial of an SMS -based physical activity intervention. <i>Ann Behav Med</i> (2010) 39:101-11		

Open versus specific questioning to assess pain during anaesthetic follow-up after caesarean birth: a randomised trial

166

TrialID	ACRTN12609000121268	Status Recruitment	Recruitment complete
Main Coordinating Centre	Women's & Children's Hospital	Status Publication	Publication of results
MainCentreState	SA	Trial Ended	
Multi-Centre	No	Funding Amount	
Other Centres		Funding Sources	Self funded/unfunded
Investigators	Allan Cyna	Sponsor	Women's & Children's Hospital, Adelaide
Contact	Allan Cyna	Parent Customer	
Aim		Guideline	
Recruit Target	250	PSANZ100+	Yes
Focus	Maternal		
Cochrane			
Publications	1) Nguyen T, Slater P, Cyna AM. Open vs specific questioning during anaesthetic follow-up after Caesarean section. Anaesthesia 2009;64(92):156-60.		

Optimisation of the management of placental delivery in second trimester pregnancy interruption

167

TrialID	NCT00120042	Status Recruitment	Recruitment complete
Main Coordinating Centre	King Edward Memorial Hospital, WA	Status Publication	Publication of results
MainCentreState	WA	Trial Ended	
Multi-Centre	No	Funding Amount	
Other Centres		Funding Sources	
Investigators	Jan Dickinson	Sponsor	Uni of WA
Contact	Jan Dickinson	Parent Customer	
Aim		Guideline	
Recruit Target	225	PSANZ100+	Yes
Focus	Maternal		
Cochrane			
Publications	1)...Dickinson, JE, Doherty DA. Optimization of third-stage management after second-trimester medical pregnancy termination. Am J Obstet Gynecol 2009;201; Jul 25. Dickinson JE, Doherty DA. Optimisation of placental management in second trimester medical pregnancy termination. PSANZ Darwin 2009 abstract A134/Journal of Paediatrics and Child Health 45 (2009);A49		

Oral analgesia compared with intrathecal morphine for pain after caesarean delivery: a randomised controlled trial

168

SMOOTH

TrialID	ACTRNO12606000506594	Status Recruitment	Recruitment complete
Main Coordinating Centre	King Edward Memorial Hospital	Status Publication	Publication of results
MainCentreState	WA	Trial Ended	
Multi-Centre	No	Funding Amount	
Other Centres		Funding Sources	Australian and New Zealand College of Anaesthetists Lennard Travers Professorship Grant
Investigators	Michael Paech	Sponsor	Individual Michael Paech
Contact	Michael Paech	Parent Customer	
Aim		Guideline	
Recruit Target	120	PSANZ100+	Yes
Focus	Maternal		
Cochrane			
Publications	1) McDonnell NJ, Paech MJ, Browning RM, Nathan EA. A randomised comparison of regular oral oxycodone and intrathecal morphine for post-caesarean analgesia. Int J of Obstet Anesth (2010) 19, 16-23: doi;10.1016/j.ijoa.2009.03.004		

Outpatient cervical priming for induction of labour

169

OPRA

TrialID	ACTRN12608000249358	Status Recruitment	Recruitment complete
Main Coordinating Centre	Women's and Children's Hospital	Status Publication	Publication of results
MainCentreState	SA	Trial Ended	
Multi-Centre	Yes	Funding Amount	
Other Centres	Flinders	Funding Sources	NHMRC
Investigators	Chris Wilkinson	Sponsor	
Contact		Parent Customer	
Aim		Guideline	
Recruit Target	900	PSANZ100+	Yes
Focus	Maternal		
Cochrane	Kelly AJ, Alfirevic Z, Ghosh A. Outpatient versus inpatient induction of labour for improving birth outcomes. Cochrane Database of Systematic Reviews 2012, Issue 12. Art. No. CD009072. DOI: 10.1002/14651858.CD009072		
Publications	Adelson PL, Wedlock GR, Wilkinson CS, Howard K, Bryce RL, Turnbull DA. A cost analysis of inpatient compared with outpatient prostaglandin E2 cervical priming for induction of labour: Results from the OPRA trial. Australian Health Review, 2013, 37, 467-473 Turnbull D, Adelson P, Stamp G, Fereday J, Ryan P, Bryce R, Wilkinson C. A two-centre randomised controlled trial of outpatient cervical priming for induction of labour: psychosocial outcomes. Journal of Paediatrics and Child Health 48 (Suppl.1) 2012;8-81. A193. FAOPS & PSANZ Conference Syd 2012 Wilkinson C, Bryce R, Adelson P, Coffey J, Coombas J, Ryan P, Stamp G, Turnbull D. Two centre RCT of outpatient versus inpatient cervical ripening for induction of labour with PGE2. AJOG Vol:206 Issue 1:S137-S137 Oster C, Adelson PL, Wilkinson C, Turnbull D. Inpatient versus outpatient cervical priming for induction of labour: Therapeutic landscapes and women's preferences. Health & Place 17 (2011) 379-385 Wilkinson CS, Turnbull DA, Wilson HJ, Khuzikatil VL, Thomas JT. Outpatient cervical priming for induction of labour: a mixed methods investigation to establish the need for and acceptability of a randomised controlled trial [PSANZ 2008 abstract]. Journal of Paediatrics and Child Health 2008;44:A54		

Outpatient Foley catheter vs inpatient Prostin gel for induction of labour

170

FOG Trial

TrialID	ACTRN12609000420246	Status Recruitment	Recruitment complete
Main Coordinating Centre	Royal Hospital for Women	Status Publication	Publication of results
MainCentreState	NSW	Trial Ended	
Multi-Centre	No	Funding Amount	
Other Centres		Funding Sources	Dept of Maternal Fetal Medicine, Royal Hospital for Women, Randwick
Investigators	Amanda Henry	Sponsor	
Contact	amanda.henry@sesiahs.health.nsw.gov.au	Parent Customer	
Aim		Guideline	
Recruit Target	200	PSANZ100+	Yes
Focus	Maternal		
Cochrane			
Publications	Henry A, Madan A, Reid R, Tracy S, Sharpe V, Austin K, Welsh A, Challis D. Outpatient Foley catheter versus inpatient Prostin gel for cervical ripening: the FOG (Foley or Gel) trial. Australian & New Zealand Journal of Obstetrics & Gynaecology 2011;51: 5;473-474 Henry A, Reid R, Madan A, Tracy S, Sharpe V, Welsh A, Challis D. Satisfaction survey: outpatient Foley catheter versus inpatient Prostin gel for cervical ripening. Australian & New Zealand Journal of Obstetrics & Gynaecology 2011;51: 5;473-474		

Parecoxib, celecoxib and paracetamol for pain management following caesarean delivery. The COMMAND Trial

171

COMMAND

TrialID	ACTRN12609001041246	Status Recruitment	Recruitment complete
Main Coordinating Centre	King Edward Memorial Hospital for Women	Status Publication	
MainCentreState	WA	Trial Ended	
Multi-Centre	No	Funding Amount	
Other Centres		Funding Sources	Pfizer Ltd
Investigators	Michael Paech	Sponsor	King Edward Memorial Hospital for Women
Contact	Michael Paech	Parent Customer	
Aim		Guideline	
Recruit Target	120	PSANZ100+	Yes
Focus	maternal		
Cochrane			
Publications	Paech MJ, McDonnell NJ, Sinha A, Baber C, Nathan EA. A randomised controlled trial of parecoxib and paracetamol as adjuncts to patient-controlled epidural analgesia after caesarean delivery. Anaesth Intensive Care. 2014 Jan;42(1):15-22		

Parental presence on bedside clinical rounds (PPBCR) in a neonatal intensive care unit (NICU)

172

PPBCR

TrialID	ACTRN12612000506897	Status Recruitment	Recruitment complete
Main Coordinating Centre	Department of Neonatology, The Canberra Hospital	Status Publication	Abstract only
MainCentreState	ACT	Trial Ended	
Multi-Centre	No	Funding Amount	
Other Centres		Funding Sources	Canberra Hospital Private Practice Trust Fund
Investigators	A/Prof Abdel-Latif Mohamed	Sponsor	A/Prof Abdel-Latif Mohamed
Contact	Margaret Broom	Parent Customer	
Aim		Guideline	
Recruit Target	110	PSANZ100+	Yes
Focus	parents/infant		
Cochrane			
Publications	PSANZ abstract 2013...		

Perineal outcomes and maternal comfort related to the application of perineal warm packs in the second stage of labor: a randomised controlled trial

173

TrialID		Status Recruitment	Recruitment complete
Main Coordinating Centre	Royal Prince Alfred Women and Babies, NSW	Status Publication	Publication of results
MainCentreState	NSW	Trial Ended	
Multi-Centre	No	Funding Amount	
Other Centres		Funding Sources	
Investigators	Hannah G Dahlen	Sponsor	
Contact		Parent Customer	
Aim		Guideline	
Recruit Target	717	PSANZ100+	Yes
Focus	Maternal		
Cochrane			
Publications	<p>Dahlen H, Homer C. Perineal trauma and postpartum perineal morbidity in Asian and non-Asian primiparous women giving birth in Australia. J Obstet Gynecol Neonatal Nurs. 2008 Jul-Aug; 37(4):455-63

Dahlen HG, Homer CSE, Cooke M, Upton AM, Nunn RA, Brodrick BS. 'Soothing the ring of fire': Australian women's and midwives' experiences of using perineal warm packs in the second stage of labour. Midwifery 2009 25, e39-e48

Dahlen H, Homer C. Perineal warm packs: 'old wives' tales' or evidence based practice? Journal of Paediatrics and Child Health 2008;44:A46

Dahlen HG, Homer CSE, Cooke M, Upton A, Nunn R, Brodrick B. Perineal outcomes and maternal comfort related to the application of perineal warm packs in the second stage of labor: a randomized controlled trial. Birth 2007;34(4):282-90</p>		

Phototherapy and Patency of the Ductus Arteriosus in Extremely Preterm infants: A randomised Trial

174

TrialID		Status Recruitment	Recruitment complete
Main Coordinating Centre		Status Publication	Publication of results
MainCentreState	WA	Trial Ended	
Multi-Centre	No	Funding Amount	
Other Centres		Funding Sources	
Investigators	Karen Simmer	Sponsor	Uni of WA
Contact	Karen Simmer	Parent Customer	
Aim		Guideline	
Recruit Target	54	PSANZ100+	No
Focus	neonatal		
Cochrane			
Publications	Travadi J, Simmer K, Ramsay J, Doherty D, Hagan R. Patent ductus arteriosus in extremely preterm infants receiving phototherapy: Does shielding the chest make a difference? A randomized, controlled trial. Acta Paediatrica 2006;95:1418-23 Travadi JN, Hagan R, Ramsay J, Simmer K. Phototherapy and patency of the ductus arteriosus in extremely preterm infants: a randomised trial [abstract]. PSANZ 2005:A74		

Piloting of a Midwife Initiated Oral Health-Dental Service (MIOH-DS) to improve the oral health of pregnant women

175

MIOH-DS pilot

TrialID	ACTRN12610000794000	Status Recruitment	Recruitment complete
Main Coordinating Centre	Sydney South West Area Health Service/University of Western Sydney	Status Publication	No publications
MainCentreState	NSW	Trial Ended	
Multi-Centre	No	Funding Amount	
Other Centres		Funding Sources	University of Sydney/Australian Research Council/
Investigators	Dr Ajesh George	Sponsor	Centre for Applied Nursing Research-Sydney South West Area Health Service/School of Nursing and Midwifery, University of Western Sydney
Contact	Dr Ajesh George	Parent Customer	
Aim		Guideline	
Recruit Target	489	PSANZ100+	Yes
Focus	maternal		
Cochrane			
Publications			

Pneumococcal Vaccination of Australian Indigenous Mothers to See if it Protects their babies from Ear Disease

176

PneuMum

TrialID	NCT00310349; NCT00714064	Status Recruitment	Recruitment complete
Main Coordinating Centre	Menzies School of Health Research	Status Publication	Ancillary paper
MainCentreState	NT	Trial Ended	
Multi-Centre	Yes	Funding Amount	
Other Centres	Alice Springs Jabiru Oenpelli Royal Darwin Hospital Tiwi Islands	Funding Sources	
Investigators	Ross Andrews	Sponsor	
Contact	Amanda Leach	Parent Customer	
Aim		Guideline	
Recruit Target	210	PSANZ100+	Yes
Focus	Maternal		
Cochrane			
Publications	Johnston V, Thomas DP, McDonnell J, Andrews RM. Maternal smoking and smoking in the household during pregnancy and postpartum: finding from an Indigenous cohort in the Northern Territory. MJA 2011; 194: 556-9?? Wylie F. Closing the gap. [Vaccinations] Clinical Research. Australian Life Scientist, July/August 2009;39-40. www.lifescientist.com.au Andrews R, Leach AJ, Moberley S, Nelson J, Morris PS, Tang MLK, Torzillo P, Carapetis JR, Mulholland EDK. PneuMum: a trial of maternal pneumococcal vaccination to prevent infant ear disease. IMPACT 18-19 April 2009.		

Pre-Epidural Rapid UltraSound assessment of Anatomical Landmarks in obese parturients

177

PERUSAL

TrialID	ACTRN12610000228088	Status Recruitment	Recruitment complete
Main Coordinating Centre		Status Publication	
MainCentreState	WA	Trial Ended	
Multi-Centre	No	Funding Amount	
Other Centres		Funding Sources	King Edward Memorial Hospital
Investigators	Dr Chris Mitchell	Sponsor	King Edward Memorial Hospital
Contact	Dr Chris Mitchell	Parent Customer	
Aim		Guideline	
Recruit Target	80	PSANZ100+	No
Focus	Maternal		
Cochrane			
Publications			

Pregnancy and Glycaemic Index Outcomes Study comparing a low glycaemic index (GI) diet to a standard healthy diet

178

PREGGIO

TrialID	ACTRN12610000174088	Status Recruitment	Recruitment complete
Main Coordinating Centre	Clinical Trials & Research Unit South East Sydney & Illwarra Area Health Service Diabetes Centre	Status Publication	Publication of results
MainCentreState	NSW	Trial Ended	
Multi-Centre	No	Funding Amount	
Other Centres		Funding Sources	NHMRC via Sydney University
Investigators	Robert Moses	Sponsor	Clinical Trials Research Unit
Contact	Shelly Charters	Parent Customer	
Aim		Guideline	
Recruit Target	700	PSANZ100+	Yes
Focus	maternal		
Cochrane			
Publications	Moses RG, Casey SA, Quinn EG, Cleary JM, Tapsell LC, Milosavljevic M, Petocz P, Brand-Miller JC. Pregnancy and Glycemic Index Outcomes study: effects of low glycaemic index compared with conventional dietary advice on selected pregnancy outcomes. Am J Clin Nutr 2013 Dec 18 [Epub ahead of print] Cleary J, Casey S, Hofsteede C, Moses RG, Milosavljevic, Brand-Miller J. Does a low glycaemic index (GI) diet cost more during pregnancy? Nutrients 2012,4,1759-1766.		

Prevention of preterm birth by treatment of periodontal disease during pregnancy - the Smile study

179

SMILE

TrialID	NCT00133926/NHMRC353577	Status Recruitment	Recruitment complete
Main Coordinating Centre		Status Publication	Publication of results
MainCentreState	WA	Trial Ended	
Multi-Centre	No	Funding Amount	\$910,125
Other Centres		Funding Sources	NHMRC
Investigators	John Newnham	Sponsor	King Ed Mem Hosp
Contact	Dorota Doherty	Parent Customer	
Aim		Guideline	
Recruit Target	5,400 initially, 1094 selected	PSANZ100+	Yes
Focus	Maternal		
Cochrane			
Publications	1) Hart R, Doherty DA, Pennell CE, Newnham IA, Newnham JP. Periodontal disease: a potential modifiable risk factor limiting conception. Hum Reprod. 2012 May;27(5):1332-42. Newnham JP, Newnham IA, Ball CM, Wright M, Pennell CE, Swain J, Doherty DA. Treatment of periodontal disease during pregnancy: a randomized controlled trial. Obstet Gynecol. 2009 Dec;114(6):1239-48 Newnham JP, Newnham IA, Ball CM, Wright M, Pennell CE, Swain J, Doherty DA. Treatment of periodontal disease in pregnancy and preterm birth (The Smile Study). PSANZ Darwin 2009 abstract PL26/Journal of Paediatrics and Child Health 45 (2009);A10-A71 Doherty DA, Newnham JP, Newnham IA, Ball CM, Wright M, Swain J, Pennell CE. Treatment of periodontal disease during pregnancy may prevent stillbirth but does not prevent preterm birth. PSANZ Darwin 2009 PO36/Journal of Paediatrics and Child Health 45 (2009) A74-A125		

Primary Prevention Study for Type 1 Diabetes in Children at Risk

180

TRIGR

TrialID	NCT00179777	Status Recruitment	Recruitment complete
Main Coordinating Centre		Status Publication	Publication of results
MainCentreState	NSW	Trial Ended	
Multi-Centre	No	Funding Amount	
Other Centres		Funding Sources	
Investigators	Neville Howard	Sponsor	
Contact	Neville Howard	Parent Customer	
Aim		Guideline	
Recruit Target	2032	PSANZ100+	Yes
Focus	neonatal		
Cochrane			
Publications	Sorkio S, Cuthbertson D, Barlund S, Reunanen A, Nucci AM, Berseth CL, Koski K, Ormisson A, Savilahti E, Ussitalo U, Ludvigsson J, Becker DJ, Dupre J, Krischer JP, Knip M, Akerblom HK, Virtanen SM; TRIGR Study Group. Breastfeeding patterns of mothers with type 1 diabetes: results from an infant feeding trial. <i>Diabetes Metab Res Rev.</i> 2010 Mar;26(3):206-11 The TRIGR Study Group. Study design of the Trial to Reduce IDDM in the Genetically at Risk (TRIGR). <i>Pediatric Diabetes</i> 2007;8:117-37		

Probiotic Allergy Prevention Study

181

TrialID	ACTRN0126000280505	Status Recruitment	Recruitment complete
Main Coordinating Centre	Princess Margaret Hospital, WA	Status Publication	Publication of results
MainCentreState	WA	Trial Ended	2006
Multi-Centre	No	Funding Amount	
Other Centres		Funding Sources	NHMRC, VRI Biomedical
Investigators	Susan Prescott	Sponsor	
Contact	Susan Prescott	Parent Customer	
Aim		Guideline	
Recruit Target	180	PSANZ100+	No
Focus	neonatal		
Cochrane			
Publications	Prescott SL, Wiltschut J, Taylor A, Westcott L, Jung W, Currie H, Dunstan JA. Early markers of allergic disease in a primary prevention study using probiotics: 2.5-year follow-up phase. <i>Allergy</i> 2008;63:1481-90 Prescott SL, Wickens K, Westcott L, Jung W, Currie H, Black PN, Stanley TV, Mitchell EA, Fitzharris P, Siebers R, Wu L, Crane J, and the Probiotic Study Group. Supplementation with <i>Lactobacillus rhamnosus</i> or <i>Bifidobacterium lactis</i> probiotics in pregnancy increases cord blood interferon- γ and breast milk transforming growth factor- β and immunoglobulin A detection. <i>Clinical and Experimental Allergy</i> 2008;38: 1606-14		

Probiotic Eczema Prevention Study

182

TrialID	(CSG Trial No. 36)	Status Recruitment	Recruitment complete
Main Coordinating Centre	Dept of Immunology, Royal Children's Hospital, Vic	Status Publication	Publication of results
MainCentreState	VIC	Trial Ended	
Multi-Centre	No	Funding Amount	
Other Centres		Funding Sources	Jack Brockhoff Foundation
Investigators	Robert Boyle	Sponsor	Uni of Melbourne, Murdoch Childrens Research Inst
Contact	Robert Boyle	Parent Customer	
Aim		Guideline	
Recruit Target	250	PSANZ100+	Yes
Focus	neonatal		
Cochrane			
Publications	<p>Boyle RJ, Ismail IH, Kivivuori S, Licciardi PV, Robins-Browne RM, Mah LJ, Axelrad C, Moore S, Donath S, Carlin JB, Lahtinen SJ, Tang MLK. Lactobacillus GG treatment during pregnancy for the prevention of eczema: a randomized controlled trial. Allergy 2011;66:509-16

Kivivuori S, Licciardi PV, Robins-Browne RM, Mah L-J, Axelrad C, Moore S, Donath S, Carlin JB, Lahtinen SJ, Tang MLK. Lactobacillus GG treatment during pregnancy for the prevention of eczema: a randomized controlled trial. Allergy 2010; DOI: 10.1111/j.1398-9995.2010.02507.x.

Lahtinen SJ, Boyle RJ, Kivivuori S, Oppedisana F, Smith KR, Robins-Browne R, Salminen SJ, Tang ML-K. Prenatal probiotic administration can influence Bifidobacterium microbiota development in infants at high risk of allergy. J Allergy Clin Immunol. (2009) Vol 123 No 2. Letters to the Editor. (Side Study)

Boyle RJ, Mah L-J, Chen A, Kivivuori S, Robins-Browne RM, Tang ML-K. Effects of Lactobacillus GG treatment during pregnancy on the development of fetal antigen-specific immune responses. Clinical and Experimental Allergy 2008 (38) 1882-1890 (Side Study)

Boyle RJ, Bath-Hextall FJ, Leonardi-Bee J, Murrell DF, Tang ML. Probiotics for treating eczema. Cochrane Database Syst Rev. 2008 Oct 8;(4):CD006135. http://www.ncbi.nlm.nih.gov/pubmed/18843705?</p>		

Prospective Randomised Automated versus Mercury blood pressure recordings in hypertensive pregnancy (PRAM)

183

PRAM

TrialID	NCT00809666	Status Recruitment	Recruitment complete
Main Coordinating Centre	University of Sydney	Status Publication	Publication of results
MainCentreState	NSW	Trial Ended	
Multi-Centre	No	Funding Amount	
Other Centres		Funding Sources	
Investigators	Lynne Roberts	Sponsor	
Contact	Lynne Roberts	Parent Customer	
Aim		Guideline	
Recruit Target	220	PSANZ100+	Yes
Focus	Maternal		
Cochrane			
Publications	<p>Brown MA, Roberts LM, Mackenzie C, Mangos G, Davis GK. A prospective randomized study of automated versus mercury blood pressure recordings in hypertensive pregnancy (PRAM Study). Hypertension in pregnancy, 31:107-119, 2012

Brown MA, Roberts LM, Mackenzie C, Mangos G, Davis GK. A prospective randomized study of automated versus mercury blood pressure recordings in hypertensive pregnancy (PRAM Study). Hypertens Pregnancy 2011. Jan 10.

</p>		

Providing Parents in a neonatal intensive care unit with audiorecordings of their conversation with neonatologists: a randomised trial

184

TAPE

TrialID	ACTRN012606000478516	Status Recruitment	Recruitment complete
Main Coordinating Centre	Townsville	Status Publication	Publication of results
MainCentreState	QLD	Trial Ended	2001
Multi-Centre	No	Funding Amount	
Other Centres		Funding Sources	Royal Children's Hospital Foundation (Grant 749)
Investigators	Andrew Johnson	Sponsor	
Contact	Guan Koh	Parent Customer	
Aim		Guideline	
Recruit Target	200	PSANZ100+	No
Focus	neonatal		
Cochrane			
Publications	Koh THHG, Butow PN, Coory M, Budge D, Collie Li-An, Whitehall J, Tattersall MH. Provision of taped conversations with neonatologists to mothers of babies in intensive care: randomised controlled trial. BMJ 2007;334:28 Fowlie PW, Jackson A. Communicating with parents on the neonatal unit. BMJ 2007;334:1		

Randomised controlled trial of a decision aid for labour analgesia for primiparous women

185

TrialID	PT0534/ISRCTN52287533/NHMRC253635&262047	Status Recruitment	Recruitment complete
Main Coordinating Centre		Status Publication	Publication of results
MainCentreState	NSW	Trial Ended	
Multi-Centre	No	Funding Amount	\$267,375 =+ \$60,980
Other Centres		Funding Sources	NHMRC
Investigators	Christine Roberts	Sponsor	Uni of Sydney
Contact	Camille Raynes-Greenow	Parent Customer	
Aim		Guideline	
Recruit Target	600	PSANZ100+	Yes
Focus	Maternal		
Cochrane			
Publications	Raynes-Greenow CH, Nassar N, Torvaldsen S, Traverna L, Roberts CL. Assisting informed decision making for labour analgesia: a randomised controlled trial of a decision aid for labour analgesia versus a pamphlet. BMC Pregnancy and Childbirth 2010, 10:15 Raynes-Greenow CH, Roberts CL, Nassar N, Trevena L. Do audio-guided decision aids improve outcomes? A randomised controlled trial of an audio-guided decision aid compared with a booklet decision aid for Australian women considering labour analgesia. Health Expectations 2009;12;407-16 Raynes-Greenow CH, Roberts CL, Nassar N, Trevena L, McCaffery K. Providing evidence antenatally to aid women's labour analgesia decision making: an RCT of a decision aid for labour and childbirth analgesia. Journal of Paediatrics and Child Health 2008;44:A49 Roberts CL, Raynes-Greenow CH, Nassar N, Trevena L, McCaffery K. Protocol for a randomised controlled trial of a decision aid for the management of pain in labour and childbirth [ISRCTN52287533]. BMC Pregnancy Childbirth 2004; 4 (1) : 24.		

Randomised controlled trial to compare heated humidified high-flow nasal cannulae with nasal continuous positive airway pressure postextubation in premature infants

186

TrialID		Status Recruitment	Recruitment complete
Main Coordinating Centre	Mercy Hospital for Women	Status Publication	Publication of results
MainCentreState		Trial Ended	
Multi-Centre	No	Funding Amount	
Other Centres		Funding Sources	
Investigators	Clare L Collins	Sponsor	
Contact	c.collins@mercy.com.au	Parent Customer	
Aim		Guideline	
Recruit Target	311	PSANZ100+	Yes
Focus	neonatal		
Cochrane			
Publications	Collins CL, Holberton JR, Barfield C, Davis PG. A randomised controlled trial to compare heated humidified high-flow nasal cannulae with nasal continuous positive airway pressure postextubation in premature infants. J Pediatr. 2013 May;162(5):949-54 Collins CL, Barfield C, Horne RS, Davis PG. A comparison of nasal trauma in preterm infants extubated to either heated humidified high-flow nasal cannulae or nasal continuous positive airway pressure. Eur J Pediatr 2013 Aug 18 [Epub ahead of print]		

Randomised, double-blind, placebo-controlled trial of aminophylline in infants less that 12 months of age with bronchiolitis who require intensive care, to assess if aminophylline is superior to placebo in reducing the duration of ventilatory support

187

TrialID	ACTRN12608000608369	Status Recruitment	Recruitment complete
Main Coordinating Centre	Royal Children's Hospital, Vic	Status Publication	No publications
MainCentreState	VIC	Trial Ended	
Multi-Centre	Yes	Funding Amount	
Other Centres	Mater Hospital, Brisbane Royal Children's Hospital, Brisbane Princess Margaret Hospital, Perth Middlemore Hospital, Auckland, New Zealand Starship Children's Hospital, Auckland, New Zealand	Funding Sources	Aust and New Zealand Intensive Care Society (ANZICS) Foundation
Investigators	Prof Frank Shann	Sponsor	Royal Children's Hospital, Melbourne
Contact	Frank Shann	Parent Customer	
Aim		Guideline	
Recruit Target	274	PSANZ100+	Yes
Focus	neonatal		
Cochrane			
Publications			

Routine neonatal postextubation chest physiotherapy: A randomized controlled trial

188

TrialID		Status Recruitment	Recruitment complete
Main Coordinating Centre		Status Publication	Publication of results
MainCentreState	QLD	Trial Ended	Oct-99
Multi-Centre	No	Funding Amount	
Other Centres		Funding Sources	JP Kelly Mater Research Foundation/Mater Hospitals Private Practice Trust Fund
Investigators	Catherine Bagley	Sponsor	
Contact	Catherine Bagley	Parent Customer	
Aim		Guideline	
Recruit Target	177	PSANZ100+	No
Focus	neonatal		
Cochrane			
Publications	Bagley CE, Gray PH, Tudehope DI, Flenady V, Shearman AD, Lamont A. Routine neonatal postextubation chest physiotherapy: a randomized controlled trial. J Paediatr Child Health (2005) 41, 592-7		

RUCC Rct of Umbilical Cord Clamping

189

TrialID		Status Recruitment	Recruitment complete
Main Coordinating Centre		Status Publication	
MainCentreState		Trial Ended	
Multi-Centre	No	Funding Amount	
Other Centres		Funding Sources	
Investigators	Ian Wright	Sponsor	
Contact		Parent Customer	
Aim		Guideline	
Recruit Target		PSANZ100+	No
Focus	Maternal		
Cochrane			
Publications			

Safety of supplementing infant formula with long-chain polyunsaturated fatty acids and Bifidobacterium lactis in term infants: a randomised controlled trial

190

TrialID		Status Recruitment	Recruitment complete
Main Coordinating Centre	Women's & Children's Hospital, CYWHS	Status Publication	Publication of results
MainCentreState	SA	Trial Ended	
Multi-Centre	No	Funding Amount	
Other Centres		Funding Sources	Nestle Nutrition; Senior Research Fellowships NHMRC
Investigators		Sponsor	
Contact	Maria Makrides	Parent Customer	
Aim		Guideline	
Recruit Target	140	PSANZ100+	Yes
Focus	neonatal		
Cochrane			
Publications	Gibson RA, Barclay D, Marshall H, Moulin J, Maire J-C, Makrides M. Safety of supplementing infant formula with long-chain polyunsaturated fatty acids and Bifidobacterium lactis in term infants: a randomised controlled trial. British Journal of Nutrition (2009), 101,1706-1713		

Selenium status of term infants fed selenium-supplemented formula in a randomized dose-response trial

191

TrialID		Status Recruitment	Recruitment complete
Main Coordinating Centre		Status Publication	Publication of results
MainCentreState	SA	Trial Ended	
Multi-Centre	No	Funding Amount	
Other Centres		Funding Sources	
Investigators	Maria Makrides	Sponsor	
Contact	Maria Makrides	Parent Customer	
Aim		Guideline	
Recruit Target	161	PSANZ100+	Yes
Focus	neonatal		
Cochrane			
Publications	Daniels L, Gibson RA, Simmer K, Van Dael P, Makrides M. Selenium status of term infants fed selenium-supplemented formula in a randomized dose-response trial. Am J Clin Nutr 2008;88:70-6		

Skin and subcutaneous fascia closure at caesarean section: a randomised controlled trial

192

CLOSURE

TrialID	ACTRN12608000143325	Status Recruitment	Recruitment complete
Main Coordinating Centre	Discipline of Obstetrics and Gynaecology, Women's and Children's Hospital	Status Publication	Ancillary paper
MainCentreState	SA	Trial Ended	
Multi-Centre	No	Funding Amount	
Other Centres		Funding Sources	RANZCOG
Investigators	Rosalie Grivell	Sponsor	Uni of Adel
Contact		Parent Customer	
Aim		Guideline	
Recruit Target	1230	PSANZ100+	Yes
Focus	Pregnancy		
Cochrane			
Publications	Grivell R, Crowther C, Dodd J. Skin and subcutaneous fascia closure in Caesarean section – a randomised controlled trial. IMPACT 18-19 April 2009.		

Sugar Babies trial

193

Sugar Babies

TrialID	ACTRN12608000623392	Status Recruitment	Recruitment complete
Main Coordinating Centre	Newborn Intensive Care, Waikato Hospital, Hamilton	Status Publication	Publication of results
MainCentreState	New Zealand	Trial Ended	
Multi-Centre	No	Funding Amount	Approximately \$50K
Other Centres		Funding Sources	The Waikato Medical Research Foundation, the Auckland Medical Research Foundation, the Maurice and Phyllis Paykel Trust, the Health Research Council of New Zealand, and the Rebecca Roberts Scholarship.
Investigators	Professor Jane Harding: j.harding@auckland.ac.nz Dr Deborah Harris: deborah.harris@waikatodhb.health.nz Dr Phil Weston: phil.weston@waikatodhb.health.nz	Sponsor	
Contact	Dr Deborah Harris: deborah.harris@waikatodhb.health.nz	Parent Customer	Parents participated in the development of the Sugar Babies Clinical Protocol
Aim	To determine whether treatment with 40% dextrose gel is more effective than feeding alone in reversing neonatal hypoglycaemia in term and near term babies in the first 48 hours after birth.	Guideline	
Recruit Target	230	PSANZ100+	Yes
Focus	neonatal		
Cochrane			
Publications	1) Harris DL, Weston PJ, Signal M, Chase JG, Harding JE. Dextrose gel for neonatal hypoglycaemia (the Sugar Babies Study): a randomised, double-blind, placebo-controlled trial. Lancet 2013. 10.1016/S0140-6736(13)61645-1 2) Harris DL, Weston PJ, Harding JE. (2012) Incidence of neonatal hypoglycemia in babies identified as at risk. Journal of Pediatrics 161(5), 787-791. 10.1016/j.jpeds.2012.05.022		

Supervised home-based exercise may attenuate the decline of glucose tolerance in obese pregnant women

194

TrialID		Status Recruitment	Recruitment complete
Main Coordinating Centre		Status Publication	Publication of results
MainCentreState	WA	Trial Ended	
Multi-Centre	No	Funding Amount	
Other Centres		Funding Sources	
Investigators	Assoc/Prof Kym Guelfi	Sponsor	
Contact	Assoc/Prof Kym Guelfi	Parent Customer	
Aim		Guideline	
Recruit Target	12	PSANZ100+	No
Focus	neonatal		
Cochrane			
Publications	Ong MJ, Guelfi KJ, Hunter T, Wallman KE, Fournier PA, Newnham JP. Supervised home-based exercise may attenuate the decline of glucose tolerance in obese women. <i>Diabetes & Metabolism</i> 35 (2009); 418-421		

Support for ongoing breastfeeding

195

TrialID	ACTRN12608000361303	Status Recruitment	Recruitment complete
Main Coordinating Centre	Rural Clinical School, University of New South Wales	Status Publication	Ancillary paper
MainCentreState	NSW	Trial Ended	
Multi-Centre	Yes	Funding Amount	
Other Centres	Calvary and Base Hospitals, Wagga Wagga Wodonga Hospital	Funding Sources	University of New South Wales
Investigators	Megan Elliott-Rudder	Sponsor	University of NSW
Contact	megan.elliott-rudder@student.unsw.edu.au	Parent Customer	
Aim		Guideline	
Recruit Target	1118	PSANZ100+	Yes
Focus	Maternal		
Cochrane			
Publications	Health professional knowledge of breastfeeding: are the health risks of breastfeeding accurately conveyed by the titles and abstracts of journal articles? <i>Journal of Human Lactation</i> 2009. Smith J, Dunstone M, Elliott-Rudder 25(3), 350-358.		

Supporting breastfeeding In Local Communities

196

SILC

TrialID	ACTRN12611000898954	Status Recruitment	Recruitment complete
Main Coordinating Centre		Status Publication	No publications
MainCentreState	Vic	Trial Ended	
Multi-Centre	No	Funding Amount	
Other Centres		Funding Sources	Dept of Education & Early Childhood Development
Investigators	Helen McLachlan	Sponsor	Mother & Child Health Research, La Trobe University/Department of Education & Early Childhood Development
Contact	Meabh Cullinane	Parent Customer	
Aim		Guideline	
Recruit Target	1500	PSANZ100+	Yes
Focus	Maternal		
Cochrane Publications			

Targeting of treatment of the patent ductus arteriosus using early echocardiography

197

DETECT

TrialID	ACTRN12608000295347	Status Recruitment	Recruitment complete
Main Coordinating Centre		Status Publication	Publication of results
MainCentreState	NSW	Trial Ended	
Multi-Centre	Yes	Funding Amount	
Other Centres	Royal North Shore Hospital, NSW Royal Prince Alfred Hospital, NSW King Edward Memorial Hospital, Perth , WA	Funding Sources	
Investigators	Martin Kluckow	Sponsor	
Contact	Martin Kluckow	Parent Customer	
Aim		Guideline	
Recruit Target	370	PSANZ100+	Yes
Focus	Postnatal		
Cochrane Publications	Kluckow M, Jeffery M, Gill A, Evans N. A randomised placebo-controlled trial of early treatment of the patent ductus arteriosus. Arch Dis Child Fetal Neonatal Ed 2013;0:F1-6. doi:.1136/archdischild-2013-304695 Kluckow M, Evans N, Gill A, Jeffery M. Ductal echocardiographic targeting and early closure trial (DETECT): a pilot randomised controlled trial. Journal of Paediatrics and Child Health 48 (Suppl. 1) FAOPS & PSANZ Sydney 2012, 8-81		

The CHIPS trial: Control of Hypertension In Pregnancy Study

198

TrialID	ISRCTN71416914	Status Recruitment	Recruitment complete
Main Coordinating Centre		Status Publication	
MainCentreState	BC Women's Hospital and Health Centre	Trial Ended	
Multi-Centre	No	Funding Amount	
Other Centres		Funding Sources	
Investigators	Laura Ann Magee	Sponsor	Uni of British Columbia (Canada)
Contact		Parent Customer	
Aim		Guideline	
Recruit Target	1028	PSANZ100+	Yes
Focus	Maternal		
Cochrane			
Publications			

The effect of intrathecal pethidine on shivering in women having caesarean sections: a prospective randomised controlled trial

199

TrialID	ACTRN012605000065695	Status Recruitment	Recruitment complete
Main Coordinating Centre		Status Publication	No publications
MainCentreState	VIC	Trial Ended	
Multi-Centre	No	Funding Amount	
Other Centres		Funding Sources	
Investigators	Gabe Snyder	Sponsor	Box Hill Hospital
Contact	Gabe Snyder	Parent Customer	
Aim		Guideline	
Recruit Target	40	PSANZ100+	No
Focus	Maternal		
Cochrane			
Publications			

The effect of time, temperature and storage device on umbilical cord blood gas and lactate measurement: a randomized controlled trial

200

TrialID		Status Recruitment	Recruitment complete
Main Coordinating Centre	University of WA	Status Publication	Publication of results
MainCentreState	WA	Trial Ended	
Multi-Centre	No	Funding Amount	
Other Centres		Funding Sources	
Investigators	Craig Pennell	Sponsor	University of WA and King Edward Memorial Hospital
Contact	Craig Pennell	Parent Customer	
Aim		Guideline	
Recruit Target	80	PSANZ100+	No
Focus	Maternal		
Cochrane			
Publications	White CRH, Mok T, Doherty DA, Henderson JJ, Newnham JP Pennell CE. The effect of time, temperature and storage device on umbilical cord blood gas and lactate measurement: a randomized controlled trial. The Journal of Maternal-Fetal and Neonatal Medicine, 2012;25(6):587-594		

The effects of antenatal hypnosis on pain relief in labour

201

HATCh

TrialID	ACTRN012605000018617 / NCT00282204	Status Recruitment	Recruitment complete
Main Coordinating Centre	Women's & Children's Hospital	Status Publication	Publication of results
MainCentreState	SA	Trial Ended	
Multi-Centre	No	Funding Amount	60,000
Other Centres		Funding Sources	Aus Soc of Anaesthetists, WCH Foundation
Investigators	Allan Cyna	Sponsor	Adelaide Uni
Contact	Allan Cyna	Parent Customer	
Aim		Guideline	
Recruit Target	448	PSANZ100+	Yes
Focus	Maternal		
Cochrane	Madden K, Middleton P, Cyna AM, Matthewson M, Jones L. Hypnosis for pain management during labour and childbirth. Cochrane Data		
Publications	1) Cyna AM, Crowther CA, Robinson JS, Andrew MI, Antoniou G, Baghurst P. Hypnosis antenatal training for childbirth: a randomised controlled trial. BJOG 2013;120:1248-59 2) Cyna AM, Andrew MI, Robinson JS, Crowther CA, Baghurst P, Turnbull D, Wicks G, Whittle. Hypnosis Antenatal Training for Childbirth (HATCh): a randomised controlled trial [NCT00282204] - protocol. BMC Pregnancy and Childbirth 2006;6:5		

The effects of nasal continuous positive airway pressure on cardiac function in (i) premature infants with established lung disease and (ii) premature infants with minimal lung disease.

202

TrialID	ACTRN12611001057976	Status Recruitment	Recruitment complete
Main Coordinating Centre	Royal Women's Hospital, Vic	Status Publication	Publication of results
MainCentreState	VIC	Trial Ended	
Multi-Centre	No	Funding Amount	
Other Centres		Funding Sources	Self funded/unfunded
Investigators	Dr Sheryle Rogerson	Sponsor	Royal Women's Hospital
Contact	Dr Sheryle Rogerson: sheryle.rogerson@the womens.org.au	Parent Customer	
Aim		Guideline	
Recruit Target	68	PSANZ100+	No
Focus	neonatal		
Cochrane			
Publications	..to complete...		

The efficacy and feasibility of progressive strength training in the management of glucose control in women with gestational diabetes

203

TrialID	ACTRN012605000378628	Status Recruitment	Recruitment complete
Main Coordinating Centre		Status Publication	No publications
MainCentreState	VIC	Trial Ended	
Multi-Centre	No	Funding Amount	
Other Centres		Funding Sources	International Diabetes Inst.
Investigators	Jonathan Shaw	Sponsor	International Diabetes Inst.
Contact	Elena Vulikh	Parent Customer	
Aim		Guideline	
Recruit Target	70	PSANZ100+	No
Focus	Maternal		
Cochrane			
Publications			

The feasibility and efficacy of an individualised approach to increase physical activity among women with previous gestational diabetes mellitus.

204

Shift your Risk

TrialID	ACTRN12608000280303	Status Recruitment	Recruitment complete
Main Coordinating Centre		Status Publication	
MainCentreState	QLD	Trial Ended	
Multi-Centre	No	Funding Amount	
Other Centres		Funding Sources	Diabetes Aust Research Trust
Investigators	HD McIntyre	Sponsor	Mater Health Services
Contact	HD McIntyre	Parent Customer	
Aim		Guideline	
Recruit Target	50	PSANZ100+	No
Focus	Maternal		
Cochrane			
Publications	McIntyre HD, Peacock A, Miller YD, Koh D, Marshall AL. Pilot study of an individualised early postpartum intervention to increase physical activity in women with previous gestational diabetes. Int J Endocrinol. 2012;2012:892019		

The Infant Feeding Activity and Nutrition Trial an early intervention to prevent childhood obesity: cluster-randomised controlled trial

205

InFANT

TrialID	ISRCTN81847050	Status Recruitment	Recruitment complete
Main Coordinating Centre	Melbourne	Status Publication	Publication of results
MainCentreState	Vic	Trial Ended	
Multi-Centre	No	Funding Amount	
Other Centres		Funding Sources	NHMRC - Primary Health Care Project Grant
Investigators		Sponsor	NHMRC
Contact	Dr Karen Campbell	Parent Customer	
Aim		Guideline	
Recruit Target	320	PSANZ100+	Yes
Focus	parents/infant		
Cochrane			
Publications	Hesketh KD, Campbell K, Salmon J, McNaughton SA, McCallum Z, Cameron A, Ball K, Gold L, Andrianopoulos N, Crawford D. The Melbourne Infant Feeding, Activity and Nutrition Trial (InFANT) program follow-up. Contemporary Clinical Trials 34 (2013) 145-151 Cameron AJ, Ball K, Hesketh KD, McNaughton SA, Salmon J, Crawford DA, Lioret S, Campbell KJ. Variation in outcomes of the Melbourne Infant, Feeding, Activity and Nutrition Trial (InFANT) Program according to maternal education and age. Prev. Med. (2013), http://dx.doi.org/10.1016/j.ypmed.2013.10.021 Lioret S, McNaughton SA, Crawford D, Spence AC, Hesketh K, Campbell KJ. Parents' dietary patterns are significantly correlated: findings from the Melbourne Infant Feeding Activity and Nutrition Trial Program. British Journal of Nutrition. Doi:10.1017/S0007114511005757 Lioret S, Campbell KJ, Crawford D, Spence AC, Hesketh K, McNaughton SA. Does an early childhood obesit intervention impact on mothers; dietary patterns, physical activity and sedentary behaviour: Results of the Melbourne InFANT (infant feeding activity and nutrition trial) program. Obesity Research and Clinical Practice Conference: Australian and New Zealand Obesity Society Annual Scientific Meeting 2011 Adelaide, SA Australia. Conference publication, Obesity Research and Clinical Practice (5) (ppS43)2011.		

The Infant Fish Oil Supplementation Study

206

IFOS

TrialID	ACTRN12606000281594	Status Recruitment	Recruitment complete
Main Coordinating Centre	Princess Margaret Hospital	Status Publication	Publication of results
MainCentreState	WA	Trial Ended	
Multi-Centre	No	Funding Amount	
Other Centres		Funding Sources	NHMRC; VRI Biomedical
Investigators	SJ Meldrum, N D'Vas, J Dunstan, TA Mori, SL Prescottt	Sponsor	
Contact	S J Meldrum	Parent Customer	
Aim		Guideline	
Recruit Target	360	PSANZ100+	Yes
Focus	infant		
Cochrane			
Publications	1) D'Vas N, Meldrum SJ, Dunstan JA, Martino D, McCarthy S, Metcalfe J, Tulic MK, Mori TA, Prescottt SL. Postnatal fish oil supplementation in high-risk infants to prevent allergy: randomised controlled trial. Pediatrics 2012;130:674 2) The Infant Fish Oil Supplementation Study (IFOS): Design and research protocol of a double-blind, randomised controlled n-3 LCPUFA intervention trial in term infants West CE, Dunstan J, McCarthy S, Metcalfe J, D'Vas N, Meldrum S, Oddy WH, Tulic MK, Prescottt SL. Associations between maternal antioxidant intakes in pregnancy and infant allergic outcomes. Nutrients 2012,4,1747-1758 D'Vas N, Meldrum SJ, Dunstan JA, Martino D, McCarthy S, Metcalfe J, Tulic MK, Mori TA, Prescottt SL. Postnatal fish oil supplementation in high-risk infants to prevent allergy: randomised controlled trial. Pediatrics 2012;130:674 Meldrum SJ, D'Vaz N, Simmer K, Dunstan JA, Hird K, Prescottt SL. Effects of high-dose fish oil supplementation during early infancy on neurodevelopment and language: a randomised controlled trial. British Journal of Nutrition, Available on CJO 2012 doi:10.1017/S0007114511006878		

The influence of acupuncture on the induction of labour for women with a post date pregnancy: a randomised controlled trial.

207

TrialID	PT0348 / ACTRN12606000494538	Status Recruitment	Recruitment complete
Main Coordinating Centre		Status Publication	Publication of results
MainCentreState	SA	Trial Ended	
Multi-Centre	No	Funding Amount	
Other Centres		Funding Sources	
Investigators	Caroline Smith	Sponsor	
Contact	Caroline Smith	Parent Customer	
Aim		Guideline	
Recruit Target	364	PSANZ100+	Yes
Focus	Maternal		
Cochrane			
Publications	Smith CA, Crowther CA, Collins CT, Coyle ME. Acupuncture to induce labour: Findings from a randomised controlled trial. PSANZ Darwin 2009 abstract A190/Journal of Paediatrics and Child Health 45 (2009);A65 Smith CA, Crowther CA, Collins CT Coyle ME. Acupuncture to induce labor: a randomised controlled trial. Obstetrics & Gynecology. 2008;112(5):1067-74		

The MONT (mask or nasal tube) Trial: A randomised controlled trial of mask versus nasal tube for the stabilisation of preterm infants (born between 24 and 29 complete weeks gestation) in the delivery room

208

MONT

TrialID	ACTRN12610000230055; NTR2061	Status Recruitment	Recruitment complete
Main Coordinating Centre	Newborn Services and Neonatal Research, Royal Women's Hospital	Status Publication	Publication of results
MainCentreState	VIC	Trial Ended	
Multi-Centre	Yes	Funding Amount	
Other Centres	Leiden University Medical Center, Netherlands	Funding Sources	NHMRC 384100
Investigators	Omar Kamlin	Sponsor	
Contact	Omar Kamlin	Parent Customer	
Aim	To compare a nasal tube with a soft, round silicone face mask for providing respiratory support to extremely preterm infants	Guideline	
Recruit Target	648	PSANZ100+	Yes
Focus	infant		
Cochrane			
Publications	1. Kamlin COF, Schilleman K, Dawson JA, Lopriore E, Donath SM, Schmolzer GM, Walther FJ, Davis PG, te Pas AB. Mask versus nasal tube for stablization of preterm infants at birth: a randomized controlled trial. Pediatrics 2013;132:Number 2, Aug 2013.		

The prophylactic use of a Bakri balloon for women undergoing caesarean section for placenta praevia - a randomised controlled trial

209

Bakri

TrialID	ACTRN12613000348752	Status Recruitment	Recruitment complete
Main Coordinating Centre	Mater Mothers' Research Centre/Mater Health Services	Status Publication	No publications
MainCentreState	Qld	Trial Ended	
Multi-Centre	No	Funding Amount	
Other Centres		Funding Sources	
Investigators	Dr Michael Beckmann	Sponsor	
Contact	Michael Beckmann	Parent Customer	
Aim		Guideline	
Recruit Target	100	PSANZ100+	Yes
Focus	maternal		
Cochrane			
Publications			

The use of acupressure wristbands to prevent nausea and vomiting in labour and delivery

210

TrialID	ACTRN12607000585426	Status Recruitment	Recruitment complete
Main Coordinating Centre	King Edward Memorial Hospital for Women, Perth	Status Publication	Publication of results
MainCentreState	WA	Trial Ended	
Multi-Centre	No	Funding Amount	
Other Centres		Funding Sources	King Edward Memorial Hospital
Investigators	Michael Paech	Sponsor	King Edward Memorial Hospital
Contact	Michael Paech	Parent Customer	
Aim		Guideline	
Recruit Target	340	PSANZ100+	Yes
Focus	Maternal		
Cochrane			
Publications	1) Sinha A, Paech MJ, Thew ME, Rhodes M, Luscombe K, Nathan E. A randomised, double-blinded, placebo-controlled study of acupressure wristbands for the prevention of nausea and vomiting during labour and delivery. Int J of Obstet Anesth 2011;20(2):110-7		

The use of probiotics to reduce the incidence of sepsis in premature infants

211

ProPrem

TrialID	ACTRN012607000144415	Status Recruitment	Recruitment complete
Main Coordinating Centre	Royal Women's Hospital	Status Publication	Publication of results
MainCentreState	VIC	Trial Ended	
Multi-Centre	Yes	Funding Amount	
Other Centres	John Hunter Hospital Linh Ung Royal North Shore, NSW Royal Prince Alfred, NSW Royal Hobart Hospital, Tas Mercy Hospital for Women, Melbourne, Vic Monash Medical Centre, Melbourne, VIC Christchurch Women's Hospital , New Zealand	Funding Sources	NHMRC
		Sponsor	Uni of Melb
		Parent Customer	
		Guideline	
Investigators	Jacinta Tobin	PSANZ100+	Yes
Contact	Linh Ung		
Aim			
Recruit Target	1100		
Focus	neonatal		
Cochrane			
Publications	1) Jacobs SE, Tobin JM, Opie GF, Donath S, Tabrizi SN, Pirotta M, Morley CJ, Garland SM; for the ProPrems Study Group. Probiotic effects on late-onset sepsis in very preterm infants: a randomised controlled trial. Pediatrics 2013;132(6)Dec:1055-62 2) Garland SM, Tobin JM, Pirotta M, Tabrizi SN, Opie G, Donath S, Tang MLK, Morley C, Hickey L, Ung L, Jacobs SE and for the ProPrems Study Group. The ProPrems trial: investigating the effects of probiotics on late onset sepsis in very preterm infants. BMC Infectious Diseases 2011, 11:210		

The virtual infant parenting program: a randomised controlled trial

212

TrialID	ISRCTN24952438	Status Recruitment	Recruitment complete
Main Coordinating Centre	Centre for Devel Health, Curtin Helth Innov Res Inst, Curtin University of Technology	Status Publication	Ancillary paper
MainCentreState	WA	Trial Ended	
Multi-Centre	No	Funding Amount	
Other Centres		Funding Sources	Healthway WA, Lotteries Commission of WA
Investigators	Prof Sven Silburn	Sponsor	Telethon Institute for Child Health Research Australia
Contact	Prof Sven Silburn	Parent Customer	
Aim		Guideline	
Recruit Target	67 schools, 2600 students	PSANZ100+	Yes
Focus	Maternal		
Cochrane			
Publications	Brinkman SA, Johnson SE, Lawrence D, Codde JP, Hart MB, Straton JA, Silburn S. Study protocol for the evaluation of an Infant Simulator based program delivered in schools: a pragmatic cluster randomised controlled trial. <i>Trials</i> . 2010 Oct 21;11:100		

Thrombophilia in pregnancy prophylaxis study: a multicentre, multinational, randomised controlled trial of prophylactic low molecular weight heparin in high-risk pregnant thrombophilic women

213

TIPPS

TrialID	ISRCTN87441504	Status Recruitment	Recruitment complete
Main Coordinating Centre	The Ottawa Hospital	Status Publication	Publication of results
MainCentreState		Trial Ended	
Multi-Centre	Yes	Funding Amount	
Other Centres	Women's and Children's Hospital, SA The Royal Women's Hospital, Vic	Funding Sources	Heart and Stroke Foundation of Ontario, Canadian Institute for Health Research (CIHR) Canada
Investigators	Marc Rodger	Sponsor	The Ottawa Health Research Institute, Canada
Contact	Suzette Coat - Australian Coordinator	Parent Customer	
Aim		Guideline	
Recruit Target	385	PSANZ100+	Yes
Focus	Maternal		
Cochrane			
Publications	Rodger MA, Kahn SR, Cranney A, Hodsman A, Kovacs MJ, Clement AM, Lazo-Langner A, Hague WM, for the TIPPS Investigators. Long-term dalteparin in pregnancy for associated with a decrease in bone mineral density: substudy of a randomized controlled trial. <i>J Throm Haemost</i> 2007;5:1600-6 Rodger MA, Kahn S, Cranney A, Hodson A, Kovacs M, Clement AM, Lazo-Langer A, Hague B, Karovitch A, Keely E, Walker M, Robinson S, Blostein M, Smith G, Kingdom J, Demers C, Solymoss S, Khurana R, Rey E, Wells PS. Prophylactic low molecular weight heparin (LMWH) during pregnancy is not associated with a decrease in bone mineral density (BMD): a randomised controlled trial. <i>Hypertension in Pregnancy</i> 2006 Supplement; Vol 25:p8 Abou-Nassar K, Rodger MD, Kovacs MJ, Doucette S, Tim R, Kahn S, Wells P, Robinson KS, Blostein M, Solymoss S, Rey E. The effect of dalteparin on coagulation activation during pregnancy in women with thrombophilia: a randomised trial. <i>Blood (ASH Annual Meeting Abstracts)</i> 2006;108: Abstract 874 Rodger MA, Lazo-Langner A, Kahn S, Kovacs M, Robinson S, Blostein M, Smith G, Kingdom J, Demers C, Solymoss S, Khurana R, Rey E, Clement AM, Wells PS. Prophylactic low molecular weight heparin (LMWH) during pregnancy is not associated with a decrease in bone mineral density (BMD). <i>The TIPPS (Thrombophilia in Pregnancy Prophylaxis Study)BMD substudy. Blood (ASH Annual Meeting Abstracts)</i> 2005;106: Abstract 548		

Toward Parenthood: delivering an antenatal self-help intervention with telephone support for depression, anxiety and parenting difficulties - facilitating the perinatal health journey

214

TrialID	ACTRN012606000263594	Status Recruitment	Recruitment complete
Main Coordinating Centre	Heidelberg Repatriation Hospital, Vic	Status Publication	Publication of results
MainCentreState	VIC	Trial Ended	
Multi-Centre	Yes	Funding Amount	
Other Centres	Angliss Hospital, Vic The Northern Hospital, Vic	Funding Sources	Beyondblue
Investigators	Jeannette Milgrom	Sponsor	PIRI
Contact	Jennifer Ericksen	Parent Customer	
Aim		Guideline	
Recruit Target	200	PSANZ100+	Yes
Focus	Maternal		
Cochrane			
Publications	Milgrom J, Schembri C, Ericksen J, Ross J, Gemmill AW. Towards parenthood: An antenatal intervention to reduce depression, anxiety and parenting difficulties. J Affect. Disord 130 (2011) 385-394 Milgrom J, Schembri C, Ericksen J, Ross J, Gemmill AW. Towards parenthood: An antenatal intervention to reduce depression, anxiety and parenting difficulties. J Affect. Disord. (2010), doi: 10.1016/j.jad.2010.10.045		

Transition from Incubator to Open Cot: early versus late; a randomised, controlled trial

215

TIC

TrialID	PT0427; ACTRN12606000518561	Status Recruitment	Recruitment complete
Main Coordinating Centre	Royal Brisbane & Women's Hospital	Status Publication	Publication of results
MainCentreState	QLD	Trial Ended	
Multi-Centre	Yes	Funding Amount	
Other Centres	Caboolture & Redcliffe Hospitals, QLD Toowoomba Hospital, QLD	Funding Sources	
Investigators	Karen New	Sponsor	
Contact	Karen New	Parent Customer	
Aim		Guideline	
Recruit Target	182	PSANZ100+	Yes
Focus	neonatal		
Cochrane			
Publications	1) New K.... New K, Flint A, Bogossian F, East C, Davies MW. Transferring preterm infants from incubators to open cots at 1600g: a multicentre randomised controlled trial. Archives of Disease in Childhood. Fetal and Neonatal Ed 2012;97:F88-F92 New K, Flint A, Bogossian F, East C, Davies MW. Transferring preterm infants from incubators to open cots at 1600g: a multicentre randomised controlled trial. Archives of Disease in Childhood. Fetal and Neonatal Edition 2011;Aug 3:Epub ahead of print New K, Bogossian F, East C, Davies MW. (2010). Practice variation in the transfer of premature infants from incubators to open cots in Australian and New Zealand neonatal nurseries: results of an electronic survey. International Journal of Nursing Studies 47(6), 678-687. Transfer of preterm infants from incubator to open cot at lower versus higher body weight. New K, Flenady V, Davies MW. Cochrane Database of Systematic Reviews 2008, Issue 1. Art. No.: CD004214. DOI: 10.1002/14651858.CD004214.pub3		

Trial for Reducing Weight Retention in New Mums: a randomised controlled trial investigating the effectiveness of an innovative postpartum weight loss program in new mothers

216

TRIM

TrialID	ACTRN12611000873921	Status Recruitment	Recruitment complete
Main Coordinating Centre		Status Publication	Publication of results
MainCentreState	QLD	Trial Ended	
Multi-Centre	No	Funding Amount	
Other Centres		Funding Sources	Mater Health Services (Golden Casket Funding Round)
Investigators	Dr Shelley Wilkinson	Sponsor	Dr Shelley Wilkinson
Contact	shelley.wilkinson@mater.org.au	Parent Customer	
Aim		Guideline	
Recruit Target	88	PSANZ100+	No
Focus	Maternal		
Cochrane			
Publications	Wilkinson SA, van der Pligt P, Gibbons KS, McIntyre HD. (2013) Trial for reducing weight retention in new mums: a randomised controlled trial evaluating a low intensity, postpartum weight management programme. J Hum Nutr Diet. Doi:10.1111/jhn.12193		

Twin birth study: a multicentred randomised controlled trial comparing planned caesarean section with planned vaginal birth for twins at 32-38 weeks gestation

217

TBS

TrialID	PT0540/ISRCTN74420086/ACTRN12606000267550	Status Recruitment	Recruitment complete
Main Coordinating Centre	University of Toronto	Status Publication	Publication of results
MainCentreState	CANADA	Trial Ended	
Multi-Centre	No	Funding Amount	45,000
Other Centres		Funding Sources	WCH Research Foundation
Investigators	Jon Barrett	Sponsor	
Contact	Dalah Mason	Parent Customer	
Aim		Guideline	
Recruit Target	2800	PSANZ100+	Yes
Focus	Maternal		
Cochrane			
Publications	Barrett JFR, Hannah ME, Hutton EK, Willan AR, Allen AC, Armson Ar, Gafni A, Joseph KS, Mason D, Ohlsson A, Ross S, Sanchez J, Asztalos AV for the Twin Birth Study Collaborative Group. A randomised trial of planned cesarean or vaginal delivery for twin pregnancy. N Engl J Med, Oct 2013; 369;14: 1295-1305		

Twins: Timing of birth at Term

218

ACTOTTAB

TrialID	PT0426/ISRCTN15761056	Status Recruitment	Recruitment complete
Main Coordinating Centre		Status Publication	Publication of results
MainCentreState	SA	Trial Ended	
Multi-Centre	No	Funding Amount	
Other Centres		Funding Sources	
Investigators	Jeffrey Robinson	Sponsor	Uni of Adelaide
Contact	Jodie Dodd	Parent Customer	
Aim		Guideline	
Recruit Target	524	PSANZ100+	Yes
Focus	Maternal		
Cochrane			
Publications	<p>Dodd JM, Crowther CA, Haslam RR, Robinson JS for the Twins Timing of Birth Trial Group. Elective birth at 37 weeks of gestation versus standard care for women with an uncomplicated twin pregnancy at term: the Twins Timing of Birth Randomised Trial. BJOG 2012;119:964-974</p> <p>Dodd JM, Crowther CA, Haslam RR, Robinson JS for the Twins: Timing of Birth Study Group. What is the optimal time of birth for women with an uncomplicated twin pregnancy at term? PSANZ 2011 Hobart. Journal of Paediatric and Child Health 47 (Suppl. 1) (2011), 8-59</p> <p>Dodd JM, Crowther CA, Haslam RR, Robinson JS. Timing of birth for women with a twin pregnancy at term: a randomised controlled trial. BMC Pregnancy & Childbirth 2010, 10:68</p>		

Ultrasound guided transverses abdominis plane (TAP) block for analgesia after caesarean surgery

219

TrialID	ACRTN12608000540314	Status Recruitment	Recruitment complete
Main Coordinating Centre	Mater Misericordiae Health Services Brisbane Ltd	Status Publication	Publication of results
MainCentreState	QLD	Trial Ended	
Multi-Centre	No	Funding Amount	
Other Centres		Funding Sources	AstraZeneca
Investigators	Phillip Cawlishaw	Sponsor	Mater Misericordiae
Contact	Phillip Cawlishaw	Parent Customer	
Aim		Guideline	
Recruit Target	50	PSANZ100+	No
Focus	Maternal		
Cochrane			
Publications	<p>Belavy D, Cawlishaw PJ, Howes M, Phillips. Ultrasound-guided transversus abdominis plane block for analgesia after caesarean delivery. Br J Anaesth. 2009 Nov;103(5):726-30. Epub 2009 Aug 22.</p>		

Umbilical Arterial Catheterisation Calculation Study

220

UACC study

TrialID	PT0398	Status Recruitment	Recruitment complete
Main Coordinating Centre		Status Publication	Publication of results
MainCentreState	NSW	Trial Ended	
Multi-Centre	No	Funding Amount	
Other Centres		Funding Sources	
Investigators	I M R Wright	Sponsor	Uni of Newcastle
Contact	I M R Wright	Parent Customer	
Aim		Guideline	
Recruit Target		PSANZ100+	No
Focus	neonatal		
Cochrane			
Publications	Wright IM, Owers M, Wagner M. The umbilical arterial catheter: a formula for improved positioning in the very low birth weight infant. <i>Pediatr Crit Care Med.</i> 2008 Sep;9(5):498-501		

Use of chlorhexidine as a topical antiseptic for the prevention of nosocomial infection in premature neonates < 29 weeks: a blinded randomised controlled trial

221

PICOP

TrialID		Status Recruitment	Recruitment complete
Main Coordinating Centre	RPA Women's and Babies	Status Publication	No publications
MainCentreState	NSW	Trial Ended	
Multi-Centre	No	Funding Amount	\$15,000
Other Centres		Funding Sources	Nurses' Registration Board
Investigators	Sandie Bredemeyer	Sponsor	
Contact	Sandie Bredemeyer	Parent Customer	
Aim		Guideline	
Recruit Target	170	PSANZ100+	Yes
Focus	Infant/Newborn		
Cochrane			
Publications			

Using the Internet to support breastfeeding duration in regional Western Australia

222

TrialID	ACTRN1261000062022	Status Recruitment	Recruitment complete
Main Coordinating Centre	Curtin University of Technology Office of Research and Development	Status Publication	No publications
MainCentreState	WA	Trial Ended	
Multi-Centre	No	Funding Amount	
Other Centres		Funding Sources	Healthway Health Promotion Foundation
Investigators	Roslyn Giglia	Sponsor	Curtin University of Technology
Contact	Roslyn Giglia	Parent Customer	
Aim		Guideline	
Recruit Target	300	PSANZ100+	Yes
Focus	maternal		
Cochrane Publications			

VAMP Trial Evaluation of the VAMP (Venous/Arterial Blood Management Protection) closed method of blood sampling from arterial umbilical catheters in very low birth-weight neonates.

223

TrialID	PT0358	Status Recruitment	Recruitment complete
Main Coordinating Centre		Status Publication	Abstract only
MainCentreState		Trial Ended	
Multi-Centre	No	Funding Amount	
Other Centres		Funding Sources	
Investigators	Sharyn Morris	Sponsor	
Contact	David Tudehope	Parent Customer	
Aim		Guideline	
Recruit Target	172	PSANZ100+	No
Focus	neonatal		
Cochrane Publications	Tudehope D, Morris S, Hodby G, Tilse M, Flenady V, Woodgate P, Jenkins-Manning S The VAMP Trial: A randomised controlled trial of a closed method of blood sampling in very low birthweight infants. PSANZ 2003:A3.		

Web-based cognitive behavioural therapy for women with postnatal depression (MumMoodBooster)

224

MMB

TrialID	ACTRN12613000113752	Status Recruitment	Recruitment complete
Main Coordinating Centre	Parent-Infant Research Institute, Heidelberg Repatriation Hospital VIC	Status Publication	Publication of results
MainCentreState	VIC	Trial Ended	
Multi-Centre	No	Funding Amount	
Other Centres		Funding Sources	beyondblue & Windermere Foundation
Investigators	Prof Jeannette Milgrom Dr Alan Gemmill	Sponsor	Parent-Infant Research Inst, Austin Health, Heidelberg Repatriation Hospital
Contact	jeannette.milgrom@austin.org.au	Parent Customer	
Aim		Guideline	
Recruit Target	50	PSANZ100+	No
Focus	mother		
Cochrane			
Publications	Danaher BG, Milgrom J, Seeley JR, Stuart S, Schembri C, Tyler MS, Ericksen J, Lester W, Gemmill AW, Kosty DB, Lewinsohn P. MomMoodBooster web-based intervention for postpartum depression: Feasibility trial results. (2013) Journal of Medical Internet Research, 15(11)		

Weighing In Pregnancy

225

WIP

TrialID	ACTRN12610000331033	Status Recruitment	Recruitment complete
Main Coordinating Centre	The Royal Women's Hospital, Vic	Status Publication	No publications
MainCentreState	Vic	Trial Ended	
Multi-Centre	No	Funding Amount	
Other Centres		Funding Sources	Self funded/unfunded
Investigators	Fiona Brownfoot	Sponsor	The Royal Women's Hospital, Vic
Contact	Fiona Brownfoot	Parent Customer	
Aim		Guideline	
Recruit Target	650	PSANZ100+	Yes
Focus	maternal		
Cochrane			
Publications			

Which oxygen saturation level should we use for very premature infants? A randomised controlled trial to investigate the effect of two slightly different oxygen levels on the health of very premature infants (BOOST II: Benefits Of Oxygen Saturation Target)

226

BOOST II

TrialID	ACTRN012605000055606/NHMRC352386	Status Recruitment	Recruitment complete
Main Coordinating Centre	Westmead Children's, NSW	Status Publication	Publication of results
MainCentreState	NSW	Trial Ended	
Multi-Centre	Yes	Funding Amount	\$2,202,263
Other Centres	The Canberra Hospital, Canberra NSW John Hunter Hospital, Newcastle NSW Liverpool Hospital NSW Nepean Hospital NSW Royal Hospital for Women NSW Royal North Shore Hospital NSW Royal Prince Alfred Hospital QLD Mater Mother's Hospital QLD RBWH QLD Townsville Hospital SA Flinders Medical Centre SA Women's and Children's Hospital, Adelaide TAS Royal Hobart Hospital, Hobart VIC Mercy Hospital for Women VIC Monash Medical Centre VIC Royal Women's Hospital WA King Edward Memorial Hospital, Perth	Funding Sources	NHMRC
Investigators	William Tarnow Mordi	Sponsor	Uni of Sydney
Contact	Alpana Ghadge	Parent Customer	
Aim		Guideline	
Recruit Target	1200	PSANZ100+	Yes
Focus	Infant/Newborn		
Cochrane			
Publications	The BOOST II United Kingdom, Australia and New Zealand Collaborative Groups. Oxygen saturation and outcomes in preterm infants. N Engl J Med May 2013; 368;22;2094-104 Polin RA, Bateman D. Oxygen-saturation targets in preterm infants. Editorial. N Engl J Med;May 2013;368;22;2141-2 Stenson B, Brocklehurst P, Tarnow-Mordi W for the UK and Australian and New Zealand BOOST II trials. Increased 36-week survival with high oxygen saturation target in extremely preterm infants. N Engl J Med 2011 364;17; 1680-1 Tarnow-Mordi W, Askie L, Hague W, Donoghoe M, Kirby A, GebSKI V, Simes J, Davis P, Morley C, Doyle L, Darlow B, Brocklehurst P, Juszczak E, Stenson B. Early closure of neonatal oxygen targeting trials after higher survival in high target groups. Journal of Paediatrics and Child Health 2011;47:7 [PL19] Mills BA, Davis PG, Clucas LM, Donath SM, Doyle LW. Compliance with pulse oximetry alarm limits: effects of a randomised controlled trial (RCT) of oxygen targeting (BOOST II). Journal of Paediatrics and Child Health 2008;44:A64		

Women undergoing combined spinal epidural for elective caesarean section, ondansetron 8mg versus placebo to prevent perioperative shivering

227

OSCAR

TrialID	ACTRN12609000445279	Status Recruitment	Recruitment complete
Main Coordinating Centre	Fremantle Hospital	Status Publication	Publication of results
MainCentreState	WA	Trial Ended	
Multi-Centre	No	Funding Amount	
Other Centres		Funding Sources	Fremantle Hospital
Investigators	Roger Browning	Sponsor	
Contact	Roger Browning	Parent Customer	
Aim		Guideline	
Recruit Target	120	PSANZ100+	Yes
Focus	Maternal		
Cochrane			
Publications	1) Browning R, Fellingham WH, O'Loughlin EJ, Brown NA, Paech MJ. Prophylactic ondansetron does not prevent shivering or decrease shivering severity during cesarean delivery under combined spinal epidural anesthesia: a randomized trial. Reg Anesth Pain Med 2013;38(1):39-43.		

Women's Evaluation of Abuse and Violence Care in General Practice: a cluster randomised controlled trial.

228

WEAVE

TrialID	ACTRN12608000032358	Status Recruitment	Recruitment complete
Main Coordinating Centre	University of Melbourne	Status Publication	Publication of results
MainCentreState	VIC	Trial Ended	
Multi-Centre	No	Funding Amount	
Other Centres		Funding Sources	NHMRC, ARCH
Investigators	Kelsey L Hegarty	Sponsor	Dept of General Practice, University of Melbourne
Contact	Lorna J O'Doherty	Parent Customer	
Aim		Guideline	
Recruit Target	250	PSANZ100+	Yes
Focus	Maternal		
Cochrane			
Publications	<p>Hegarty K, O'Doherty L, Taft A, Chondros P, Brown S, Valpied J, Astbury J, Taket A, Gold L, Feder G, Gunn J. Screening and counselling in the primary care setting for women who have experienced intimate partner violence (WEAVE): a cluster randomised controlled trial. Lancet 2013 April 15.

Hegarty K, O'Doherty LJ, Chondros P, Valpied J, Taft AJ, Astbury J, Brown SJ, Gold L, Taket A, Feder GS, Gunn JM. Effect of type and severity of intimate partner violence on women's health and service use: findings from a primary care trial of women afraid of their partners. J Interpers Violence. 2013 Jan;28(2):273-94

Hegarty KL, O'Doherty L, Astbury J, Gunn J. Identifying intimate partner violence when screening for health and lifestyle issues among women attending general practice. Australian Journal of Primary Health, 2012, 18, 327-331

Hegarty KL, O'Doherty LJ, Gunn J, Pierce D, Taft AJ. A brief counselling intervention by health professionals utilising the 'readiness to change' concept for women experiencing intimate partner abuse: The weave project. Journal of Family Studies. (2008) 14:376-388</p>		

Discontinued

A prospective comparison of early post-operative analgesia in Caesarean Section using bilateral ilio-inguinal block and sub-cutaneous morphine

229

MORP

TrialID	ACTRN012605000771651	Status Recruitment	Discontinued
Main Coordinating Centre	Royal Women's Hospital, Vic	Status Publication	No publications
MainCentreState	VIC	Trial Ended	
Multi-Centre	No	Funding Amount	
Other Centres		Funding Sources	Royal Women's Hospital
Investigators	James Griffiths	Sponsor	Royal Women's Hospital
Contact	Phil Popham	Parent Customer	
Aim		Guideline	
Recruit Target	120	PSANZ100+	Yes
Focus	Maternal		
Cochrane			
Publications			

Aerosolized surfactant in the first hour of life

230

CureNeb

TrialID	ACTRN12610000857000	Status Recruitment	Discontinued
Main Coordinating Centre	King Edward Memorial Hospital	Status Publication	No publications
MainCentreState	WA	Trial Ended	
Multi-Centre	No	Funding Amount	
Other Centres		Funding Sources	Australian Research Council
Investigators	Dr Stefan Minocchieri/Prof J J Pillow	Sponsor	School of Women's & Infants' Health/School of Paedrics and Child Health/University of Western Australia
Contact	Dr Stefan Minocchieri/Prof J J Pillow	Parent Customer	
Aim		Guideline	
Recruit Target	110	PSANZ100+	Yes
Focus	Preterm infants		
Cochrane			
Publications			

Prediction of normal vaginal delivery

231

TrialID	PT0547	Status Recruitment	Discontinued
Main Coordinating Centre	Nepean Hospital	Status Publication	No publications
MainCentreState	NSW	Trial Ended	
Multi-Centre	No	Funding Amount	
Other Centres		Funding Sources	Betty Byrne Henderson Centre, Uni of Qld
Investigators	Hans Peter Dietz	Sponsor	
Contact	Hans Peter Dietz	Parent Customer	
Aim		Guideline	
Recruit Target	150	PSANZ100+	Yes
Focus	Maternal		
Cochrane			
Publications			

The effect of levobupivacaine Wound Infusion, for 24 hours, on Postoperative Pain after caEsarean secTion - a prospective, randomised, double-blind parallel-group placebo controlled clinical trial

232

WIPPET

TrialID	ACTRN012605000241639	Status Recruitment	Discontinued
Main Coordinating Centre		Status Publication	No publications
MainCentreState	WA	Trial Ended	
Multi-Centre	No	Funding Amount	
Other Centres		Funding Sources	Abbott Australasia
Investigators	Michael Paech	Sponsor	King Ed Mem Hosp, Perth
Contact	Michael Paech	Parent Customer	
Aim		Guideline	
Recruit Target	76	PSANZ100+	No
Focus	Maternal		
Cochrane			
Publications			

Suspended

A Randomised Double Blind Crossover Trial of Intranasal Versus Epidural Fentanyl Patient Controlled Analgesia for Pain Relief after Caesarean Section

233

TrialID	ACTRN012605000327684	Status Recruitment	Suspended
Main Coordinating Centre		Status Publication	No publications
MainCentreState	WA	Trial Ended	
Multi-Centre	No	Funding Amount	
Other Centres		Funding Sources	ANZCA 2005 Research Grant
Investigators	Michael Paech	Sponsor	King Edward Memorial Hospital
Contact	michael.paech@health.wa.gov.au	Parent Customer	
Aim		Guideline	
Recruit Target	60	PSANZ100+	No
Focus	Maternal		
Cochrane			
Publications			

Comparison of the EpiSure Autodetect syringe with the Portex loss-of-resistance syringe: a randomised controlled trial

234

TrialID	ACRTN12609000041257	Status Recruitment	Suspended
Main Coordinating Centre	King Edward Memorial Hospital, WA	Status Publication	No publications
MainCentreState	WA	Trial Ended	
Multi-Centre	Yes	Funding Amount	
Other Centres	The Royal Women's Hospital, Vic	Funding Sources	King Edward Memorial Hospital, Perth
Investigators	Michael Paech	Sponsor	
Contact		Parent Customer	
Aim		Guideline	
Recruit Target	1000	PSANZ100+	Yes
Focus	Maternal		
Cochrane			
Publications			