

# The Preterm Infant Parenting Study

<b>Submission date</b>	<b>Recruitment status</b>	<input type="checkbox"/> Prospectively registered
01/09/2005	No longer recruiting	<input type="checkbox"/> Protocol
<b>Registration date</b>	<b>Overall study status</b>	<input type="checkbox"/> Statistical analysis plan
08/09/2005	Completed	<input checked="" type="checkbox"/> Results
<b>Last Edited</b>	<b>Condition category</b>	<input type="checkbox"/> Individual participant data
01/02/2013	Pregnancy and Childbirth	

## Plain English summary of protocol

Not provided at time of registration

## Contact information

### Type(s)

Scientific

### Contact name

Prof Andrew Whitelaw

### Contact details

Neonatal Medicine  
University of Bristol Medical School  
Southmead Hospital  
Bristol  
United Kingdom  
BS10 5NB  
+44 (0)117 959 5699  
andrew.whitelaw@bristol.ac.uk

## Additional identifiers

### Protocol serial number

N/A

## Study information

### Scientific Title

### Acronym

PIPS

## **Study objectives**

Does the Parent-Baby Interaction Program introduced soon after premature birth reduce stress and depression in the mother and developmental delay at 2 years in the infant?

## **Ethics approval required**

Old ethics approval format

## **Ethics approval(s)**

Not provided at time of registration

## **Study design**

Randomised controlled trial

## **Primary study design**

Interventional

## **Study type(s)**

Treatment

## **Health condition(s) or problem(s) studied**

Preterm birth

## **Interventions**

The Parent Baby Interaction Programme versus no intervention

## **Intervention Type**

Other

## **Phase**

Not Applicable

## **Primary outcome(s)**

1. Parental Stress Index at 3 months post term
2. Bayley Scales of Infant Development at 2 years post term

## **Key secondary outcome(s)**

1. Edinburgh Postnatal Depression Scale at 3 months post term
2. Home observation for measurement of the environment at 3 months post term
3. Neurobehavioural Assessment Premature Inventory (NAPI) at 35 weeks postmenstrual age
4. Nursing Child Teaching Scale at discharge from hospital
5. Postmenstrual age at discharge
6. Infant weight gain to discharge

## **Completion date**

30/06/2005

## **Eligibility**

### **Key inclusion criteria**

Infants born before 32 weeks gestation, and their mothers

**Participant type(s)**

Patient

**Healthy volunteers allowed**

No

**Age group**

Neonate

**Sex**

All

**Key exclusion criteria**

1. Congenital abnormalities and chromosome disorders recognisable at birth.
2. Mothers unable to understand English.

**Date of first enrolment**

01/07/2002

**Date of final enrolment**

30/06/2005

## Locations

**Countries of recruitment**

United Kingdom

England

**Study participating centre**

**Neonatal Medicine**

Bristol

United Kingdom

BS10 5NB

## Sponsor information

**Organisation**

University of Bristol (UK)

**ROR**

<https://ror.org/0524sp257>

# Funder(s)

## Funder type

Charity

## Funder Name

The Health Foundation (UK) (ref: 265/1063)

# Results and Publications

## Individual participant data (IPD) sharing plan

### IPD sharing plan summary

Not provided at time of registration

## Study outputs

Output type	Details	Date created	Date added	Peer reviewed?	Patient-facing?
<a href="#">Results article</a>	results	01/11/2007		Yes	No
<a href="#">Results article</a>	results	01/10/2009		Yes	No