



CURRENT SCREENING & MANAGEMENT OF BPD-PH

FACTSHEET

WHY ARE WE SURVEYING CURRENT PRACTICES AND MANAGEMENT OF BPD-PH?

We recognise the significant disease burden of pulmonary hypertension associated with bronchopulmonary dysplasia (BPD-PH) in premature babies, a relatively frequent complication with a mortality rate of up to 50% by age of 2 years. There is still, however, a paucity of robust data underpinning current practice for the detection and management of BPD-PH and a lack of dedicated hospital services and resources for well-defined multi-disciplinary follow-up care.

We are keen to better understand current neonatal training and practices surrounding BPD-PH. A potential outcome of this understanding is to increase awareness in screening and management of BPD-PH.

CONTACT

Trainee Leads

caramorgan@nhs.net

t.braithwaite@nhs.net

Consultant Leads

anay.kulkarni@stgeorges.nhs.uk

sarah.chan3@nhs.net

WHAT IS INVOLVED IN THE BPD-PH SURVEY?

We ask that those participating complete our survey regarding trainee experience and the optional technical survey for each centre. We advise that trainees complete the technical survey in conjunction with a senior clinician. No prior knowledge or experience of BPD-PH is required.

WHO CAN TAKE PART?

Anyone working in a neonatal unit or cardiac centre in the UK can be involved. We are aiming to identify one collaborator at each unit. Collaboration is welcomed from doctors in training at all levels, non-training grade doctors, ANNPs, nurses and consultants.

WHAT ARE THE BENEFITS OF BEING INVOLVED?

- Experience of large scale, high quality research
- Certificate for Portfolio
- Recognition in any subsequent publications and presentations as part of the NeoTRIPs team

info@neotrips.org



@NEOTRIPS1

WWW.NEOTRIPS.ORG

