



September 2018 - Newsletter

# BAPS - CASS

# 45

British Association of Paediatric Surgeons Congenital Anomalies Surveillance System

The national system to study the surgical management of a range of neonatal conditions – enabling national audit in neonatal surgery

## NETS2HD study:

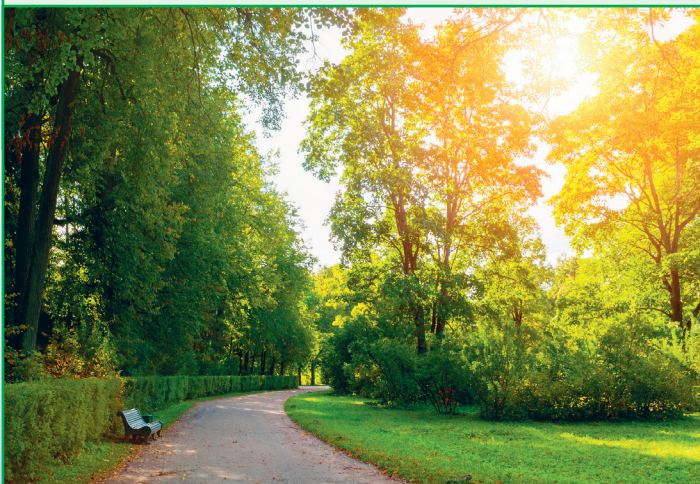
Thank you to everyone who is helping with the NETS<sup>2HD</sup> study. The study is now running in 20 of the 28 paediatric surgical centres in the UK and Ireland, and clinical data has been returned for 199 children (79%). Information has also been returned from parents of 83 children, over 80% of those who have been successfully contacted and consented to take part. Data collection will continue until the end of December. If you are having any difficulties with the study or obtaining the funding for data collection form completion from your local R&D department, please contact [Benjamin.allin@npeu.ox.ac.uk](mailto:Benjamin.allin@npeu.ox.ac.uk)



## Using existing data:

The BAPS-CASS Steering Committee are keen to encourage secondary use of any BAPS-CASS datasets to ensure the data are used as widely as possible to further benefit patients. Datasets for the following conditions are available to be used for appropriate secondary analysis; Congenital Diaphragmatic Hernia, Gastroschisis, Oesophageal Atresia, Hirschsprung's Disease, Posterior Urethral Valves, Anorectal Malformation and Necrotising Enterocolitis. A secondary analysis project has recently been approved using the NEC dataset. Data sharing is undertaken according to the NPEU data sharing policy; please note no personally identifiable data will be shared and this includes hospital and reporter details. If you would like to use any of these datasets to answer a specific research question, please send a brief proposal to [baps-cass@npeu.ox.ac.uk](mailto:baps-cass@npeu.ox.ac.uk). Please make sure you include details of the specific question

you would like to answer, and the data items you would like to access (these can be identified from the data collection forms found at <https://www.npeu.ox.ac.uk/baps-cass/forms>)



## BAPS-CASS Publications Update:

**PUV** - Two publications have been written and accepted for publication in the JPS Conference Edition.

### Read more online

To read this on your phone or to access our complete archive:  
Open the BARCODE READER APP\* on your phone and scan the code here

\*Search your app store for 'qrcode'





## Chocolate Box

Chocolates this month go to Miss Eleri Cusick from Bristol Royal Hospital for prompt reporting.

**Many thanks from the BAPS-CASS team!**

Thanks to the following hospitals who have returned **Surgical Short Bowel** reports for **April, May and June 2018**:

Addenbrooke's Hospital  
Alder Hey Children's Hospital  
Bristol Royal Hospital for Children  
Chelsea and Westminster Hospital  
Edinburgh Royal Hospital for Sick Children  
Evelina Children's Hospital  
Hull Royal Infirmary  
John Radcliffe Hospital  
Leicester Royal Infirmary  
Queen's Medical Centre  
Royal Alexandra Children's Hospital  
Royal Belfast Hospital for Sick Children  
Sheffield Children's Hospital  
The Children's University Hospital

Great Ormond Street Hospital for Sick Children  
King's College Hospital  
Norfolk and Norwich University Hospital  
Royal Aberdeen Children's Hospital  
St George's Hospital  
Glasgow Royal Hospital for Sick Children  
Leeds General Infirmary  
Our Lady's Hospital for Sick Children  
Royal London Hospital  
Royal Manchester Children's Hospital  
Royal Victoria Infirmary  
Southampton General  
University Hospital of Wales

Returned all three reports. Returned two reports. Returned one report. No reports returned.

### Case report summary for cases reported up until 21st August 2018

CONDITION	Cases Reported	Forms returned (%)
<b>Anorectal Malformations</b>	217	187 (86%)
<b>Anorectal Malformations 1yr Forms</b>	166 requested	139 (84%)
<b>Duodenal Atresia and Stenosis</b>	121	114 (94%)
<b>Duodenal Atresia 1yr Forms</b>	103 requested	80 (78%)
<b>Exomphalos</b>	182	182 (100%)
<b>Exomphalos 1yr Forms</b>	153 requested	121 (79%)
<b>Posterior Urethral Valves</b>	165	136 (82%)
<b>Posterior Urethral Valves 1yr Forms</b>	123 requested	96 (78%)
<b>Surgical Short Bowel</b>	108	75 (69%)

### GMC Revalidation



We are aware that as part of your GMC revalidation you are required to provide evidence of participation in national audit and research.

If you would like to receive a certificate confirming your contribution to BAPS-CASS, please email us at [baps-cass@npeu.ox.ac.uk](mailto:baps-cass@npeu.ox.ac.uk) and we will get one sent out to you.