

**NHS BLOOD AND TRANSPLANT
ORGAN DONATION AND TRANSPLANTATION DIRECTORATE
MULTI-VISCERAL AND COMPOSITE TISSUE ADVISORY GROUP
SUMMARY FROM STATISTICS AND CLINICAL STUDIES**

INTRODUCTION

- 1 This paper provides an update from Statistics and Clinical Studies and summarises recent presentations, publications, and current and future work in the area of intestinal transplantation.

UPDATE FROM STATISTICS AND CLINICAL STUDIES

- 2 The *Organ Donation and Transplantation Annual Activity Report for 2016/17* was published in July 2017, reporting a total of 4,753 live-saving and life-transforming transplants last financial year. The report can be accessed via: <http://www.odt.nhs.uk/statistics-and-reports/annual-activity-report/>
- 3 New and updated reports, all Advisory Group papers and conference presentations continue to be posted on the new ODT Clinical Site www.odt.nhs.uk. At time of writing the 2017 Annual Reports on Kidney, Pancreas, Intestine and Liver have been published with the remaining reports in development or out for stakeholder review. All reports will incorporate feedback from the Organ Specific Annual Reports Survey which was conducted earlier this year.
- 4 In June we said farewell to Professor Dave Collett after 14 years as head of the Department. Rachel Johnson has been appointed as Dave's successor.
- 5 Please note our current arrangements for staff responsibilities below.

Area	Lead	Support(s)
Donation	Susanna Madden	Rebecca Curtis, Esther Wong
Organ retrieval	Kate Martin	Sophie Hughes
Enquiries	Mark Jones	Statistical.enquiries@nhsbt.nhs.uk
Kidney transplantation	Lisa Mumford	Chloe Brown, Matthew Robb
Pancreas transplantation	Claire Counter	Jo Bunnett
Liver transplantation	Elisa Allen	Cathy Hopkinson, Agne Zarankaite
Small bowel transplantation	Elisa Allen	Rachel Hogg
Cardiothoracic transplantation	Sally Rushton	Rachel Hogg, Esther Wong

CURRENT AND FUTURE WORK

- 6 Simulations have been conducted to understand potential disadvantages to liver patients as a result of policy changes to allow paediatric status to adult intestinal patients who weigh more than 35kg but have a restricted abdominal cavity. The finding will be presented to the LAG in November 2017 and, subject to approval, policy changes will be enacted.

- 7 The HLA DSA post-intestinal transplantation data collection was introduced on 15 September. List of patients for whom HLA data are required have been sent to each centre, together with the data collection form and instructions for submission.

Elisa Allen
Statistics and Clinical Studies

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