

NHSBT ICT Update for Advisory Groups

8th January 2016

Organ Donation & Transplantation

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ICT Organisational Change Update

Three new roles have been introduced to ICT reporting to Aaron Powell as Chief Digital Officer...

- Deliver Directory – Modern Desktop; Alan Daly as of 14th Dec
- Delivery Director – Cloud Migration; Andrew O'Connor as of 14th Dec
- Chief Technology Officer (CTO) – recruitment underway

Assistant Director Solutions Architecture, James Fishwick and Assistant Director Solutions Delivery, Gary Dawson will report to the CTO once in post.

Anthony Snape has taken on responsibility of the IT Operations team previously led by Alan Daly on an interim basis until further organisational change is finalised.

Andrew O'Connor's team has been split between IT Operations and Solutions Architecture.

Donor Registration Transformation (DRT)

What is it?

- Implementation of new ICT systems linking to existing systems to capture core donor data via an iPad and web interfaces.

Why is it needed?

- To enable bedside electronic data capture.
- To improve and streamline the data captured.
- To improve communication with transplant centres.
- To reduce the likelihood of data transcription errors.

Go Live Date: 31st May 2016

Status November: **Amber**

Status December: **Green**

ICT commentary:

- Latest EOS, NTxD and DRT software releases all complete. All out pending SNOD team arrangements.

New ICT Systems

What is it?

- Selection of new ICT systems to support the ODT Hub and Core Systems Modernisation programme; ultimately the replacement of NTxD and Pulse.

Why is it needed?

- To become more agile in terms of delivering ICT change.
- To move to more modern, flexible and reliable ICT solutions.
- To enable business improvement initiatives.

Pilot Start Date: 11th Jan 2016 (ODT Hub Big Planning Event)

Status November: Amber

Status December: Amber

ICT commentary:

- Business Process Management System (BPMS) now in place and work commenced for ODT Hub, expected April delivery of pilot for Heart Pathway. Procurement issues with Customer Relationship Management (CRM) system so pilot Heart Pathway will be built using BPMS; may include CRM if procurement issues resolved in time.

For questions please contact...

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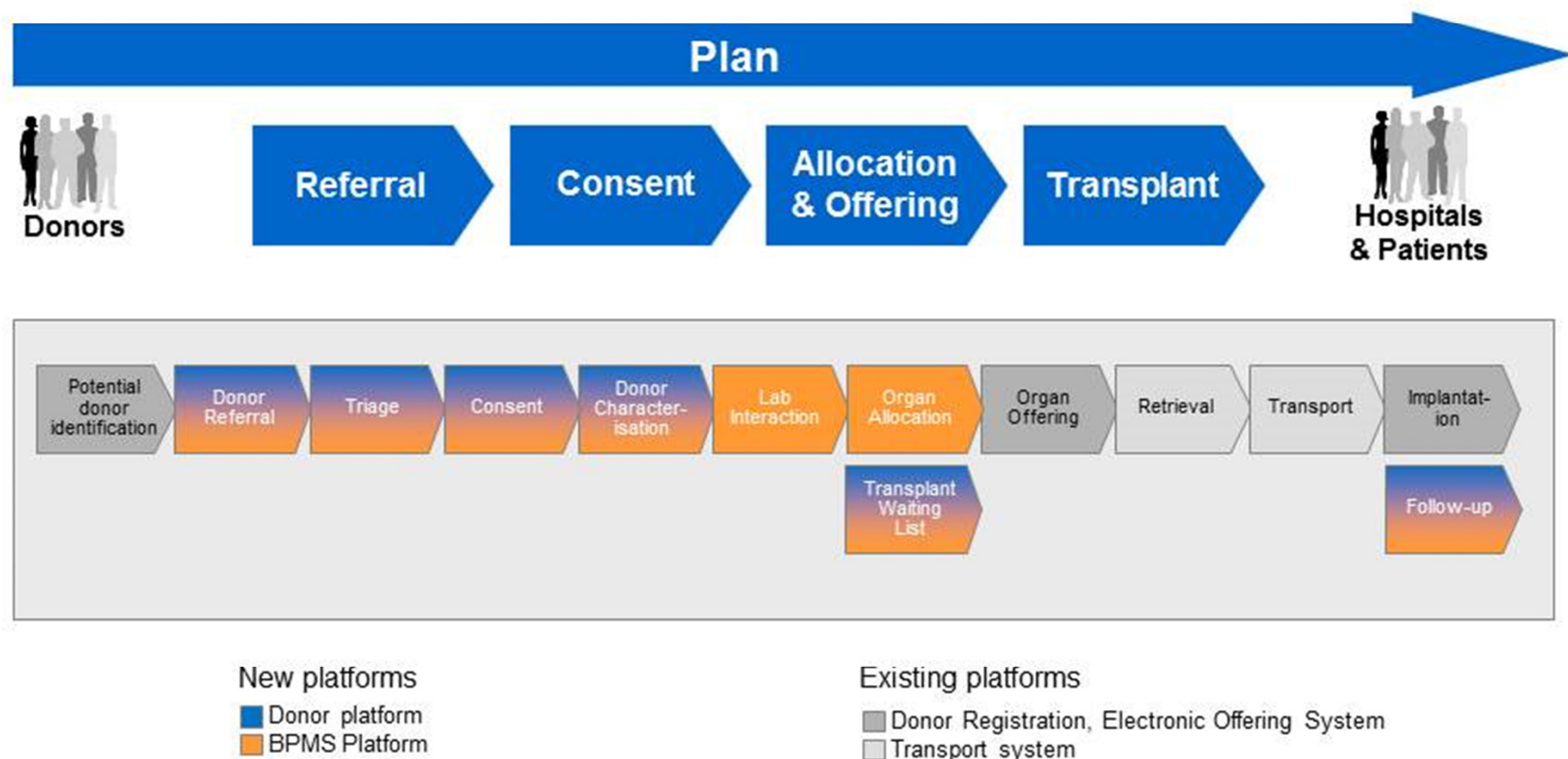
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Backup

The new platforms will support the end to end **organ donation and transplantation** operations



Note: Interfaces will be API drive - we will use APIs to integrate platforms with the BPMS serving as the integration tool

ODT Transitions across the ODT Transformation Programme to 2020

