

Organ Damage Imaging Pilot - SNOD impact assessment

Pilot Objectives

This pilot is designed to assess impact of mandatory imaging of every retrieved organ after ex-situ inspection on retrieval and allocation process, identify any issues raised from this initiative and impact on organs utilisation.

Please complete this form as soon as possible after completion in theatre.

* Required

1. Donor No *

2. Date of retrieval *

Format: M/d/yyyy

3. Donor type *

DCD

DBD

4. NORS Team in attendance *

Manchester Royal Infirmary - Abdominal

Cardiff - Abdominal

Harefield - Cardiothoracic

Leeds - Abdominal

5. Which organs did you retrieve from this donor AND take images due to damage (photo and/or Video)?

- Kidney
- Pancreas
- Liver
- Heart
- Lungs

6. Did you take any images (photo and/or images) but was unable to send them to the hub? *

- Yes
- No

7. If you were unable to send any images (photo and/or Video) which organs were you **unable** to send images for? *

- All organs retrieved
- Kidney
- Pancreas
- Liver
- Heart
- Lungs

8. If you were unable to send images (photos/videos), why not? *

- Signal issue (WiFi or 3G)
 - Technical issue with iPad
 - Organ was packed before images were taken
 -
- Other

9. Considering the length of time you usually spend sending images during retrieval, please score the impact in terms of time spent sending the images.

1= no longer than I usually spend. 10= Significantly longer than I usually spend. *

- 1 2 3 4 5 6 7 8 9 10
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10. Considering the tasks you had to complete in theatre for this donor, how do you feel the taking and sending of the images impacted on the completion of these tasks?

1=no impact at all, I had time and the capacity. 10=Significant impact, I struggled to send all images and complete the tasks required of me *

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