

Stockport NHS Foundation Trust

Organ Donation and Transplantation 2030: Meeting the Need

In 2022/23, from 3 consented donors the Trust facilitated 2 actual solid organ donors resulting in 4 patients receiving a life-saving or life-changing transplant. Data obtained from the UK Transplant Registry.

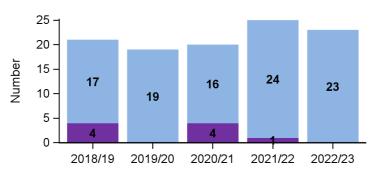
In addition to the 2 proceeding donors there was one consented donor that did not proceed.

Best quality of care in organ donation

Referral of potential deceased organ donors

Goal: Every patient who meets the referral criteria should be identified and referred to NHS Blood and Transplant's Organ Donation Service

Aim: There should be no purple on the chart



Patients not referred Patients referred

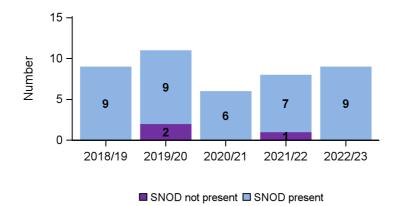
The Trust referred 23 potential organ donors during 2022/23. There were no occasions where potential organ donors were not referred.



Presence of Specialist Nurse for Organ Donation

Goal: A Specialist Nurse for Organ Donation (SNOD) should be present during every organ donation discussion with families

Aim: There should be no purple on the chart



A SNOD was present for 9 organ donation discussions with families during 2022/23. There were no occasions where a SNOD was not present.

Why it matters

• If suitable patients are not referred, the patient's decision to be an organ donor is not honoured or the family does not get the chance to support organ donation.

- The consent rate in the UK is much higher when a SNOD is present.
- The number of patients receiving a life-saving or life-changing solid organ transplant in the UK is increasing but patients are still dying while waiting.

	North Moot*		
	North West*	UK	
l April 2022 - 31 March 2023			
Deceased donors	155	1,429	
Fransplants from deceased donors	356	3,589	
Deaths on the transplant list	84	441	
As at 31 March 2023			
Active transplant list	790	6,959	
Number of NHS ODR opt-in registrations (% registered)**	2,924,122 (41%)	28,567,574 (44%)	



Further information

Further information on potential donors after brain death (DBD) and potential donors after circulatory death (DCD) at the Trust are shown below, including a UK comparison. Data obtained from the Potential Donor Audit (PDA).

	DBD		DCD		Deceased donors	
	Trust	UK	Trust	UK	Trust	UK
Patients meeting organ donation referral criteria1	5	1980	18	5307	23	6910
Referred to Organ Donation Service	5	1965	18	4886	23	6482
Referral rate %		99%		92%		94%
Neurological death tested	5	1556				
Testing rate %		79%				
Eligible donors ²	5	1439	10	3467	15	4906
Family approached	5	1244	4	1691	9	2935
Family approached and SNOD present	5	1190	4	1526	9	2716
% of approaches where SNOD present		96%		90%		93%
Consent ascertained	2	846	1	959	3	1805
Consent rate %		68%		57%		61%
Expressed opt in	0	476	1	578	1	1054
Expressed opt in %		95%		84%		89%
Deemed Consent	2	284	0	306	2	590
Deemed Consent %		63%		52%		57%
- Other*	0	86	0	74	0	160
- Other* %		60%		38%		47%
Actual donors (PDA data)	2	783	0	636	2	1419
% of consented donors that became actual donors		93%		66%		79%

¹ DBD - A patient with suspected neurological death

DCD - A patient in whom imminent death is anticipated, ie a patient receiving assisted ventilation, a clinical decision to withdraw treatment has been made and death is anticipated within 4 hours

² DBD - Death confirmed by neurological tests and no absolute contraindications to solid organ donation DCD - Imminent death anticipated and treatment withdrawn with no absolute contraindications to solid organ donation

* Includes patients where nation specific deemed criteria are not met and the patient has not expressed a donation decision in accordance with relevant legislation

Note that a patient that meets both the referral criteria for DBD and DCD organ donation is featured in both the DBD and DCD data but will only be counted once in the deceased donors total

For further information, including definitions, see the latest Potential Donor Audit report and up to date metrics via our Power BI reports at:

https://www.odt.nhs.uk/statistics-and-reports/potential-donor-audit-report/.