

# ODT Performance Report

Monthly – April 2016



Data production date: May 09, 2016 Publication date: May 13, 2016

#### 1. EXECUTIVE SUMMARY FOR MAY ODT SMT MEETING AND OUTSTANDING ACTIONS

#### **HEADLINES**

- We now know the number of living donors in 2015/16. There were 96 living donors in March 2016, bringing the total for 2015/16 to 1070. This is 20 fewer than the 1090 living donations achieved last year and 153 short of the target.
  - o Quarterly activity: Q1 256, Q2 276, Q3 281, Q4 257.
  - o There were 1034 living donor kidney transplants and 36 living donor liver transplants (3%) in 2015/16.
  - o 37% of living donor kidney transplants were performed pre-emptively in 2015/16 (no change from last year), against a target of 38%.
  - o 55% of transplants identified in the National Living Donor Kidney Sharing Schemes occurred within the 8 week window. This is an improvement on the 36% achieved last year, but a long way from the 100% target.
- Following three green months for the consent rate (average 65% for Q4), the overall consent rate dropped back to 60.5% in April (63% for DBD and 59% for DCD).
- There has been no improvement in reducing the number of families overriding their loved one's ODR decision, with 9 in April.
- The BAME consent rate continues to be a challenge at 31% for April, against a target of 50%.
- There were 109 deceased donors in April (58 DBD and 51 DCD (53:47)), against a monthly target of 120 (amber).
- April was a good month for organ utilisation, with 107 utilised donors (98% of actual donors). The average for last year was 94%.
  - o The organ utilisation rate was a 0.9% increase on the 2012/13 baseline in April.
- There were 284 deceased donor transplants in April (red), against a target of 325.
- Annual turnover remains a challenge, with % annual turnover currently at 15%.

#### **KEY AREAS FOR DISCUSSION**

- Living donation
- ODR overrides
- BAME consent
- DCD proportion

## **OUTSTANDING ACTIONS**

Action	Owner	Due date	Status/progress	Rank
21/4/16 - Organ utilisation - JF to meet with CC/AS and others to come up with a strategy, which may include peer review.	JF	Aim for BTS Congress joint day	New	
21/4/16 - Staff retention and BAME recruitment - AC/MG to bring report to June SMT.	AC/MG	June SMT	In progress. Initiatives such as annualised hours are being taken forward.	
21/4/16 - ODR overrides - Continue to work with HTA. VG to liaise with Ian Bateman.	AC/VG		In progress.	
21/4/16 - BAME consent - Explore finding BAME families to be filmed talking about what their experience was like and why they consented. For social media and a tool for SNODs to show families.	New BAME lead (via AC)		New	
21/4/16 - Living donation - KQ to follow-up with LB to have assurance about the programme of work and how the rest of the UK can learn from Northern Ireland. Increased buy-in is needed from NHS England.	KQ/LB		New	
21/4/16 - General - SJ asked all to spread the message to staff that we will back staff for innovating even if unsuccessful. (Raised while discussing trying the nudge theory.)	All	May SMT	New	

#### 2. ODT STRATEGIC OBJECTIVES

	Final	Target		Performance				2016/17 Pe	erformance		
Objective <sup>+</sup>	Target	Target date	2013/14	2014/15	2015/16	Target	Apr	May	Jun	Jul	Year to Date
1	80%	31-Mar-2020	59.4%	57.7%	61.8%	70.0%	60.5%				60.5%
2#	26 pmp	31-Mar-2020	20.8 pmp	20.1 pmp	21.2 pmp	22 pmp					21.4
3	Increase of 5%	31-Mar-2020	3.1%	-0.1%	0.1%	1.0%	0.9%				0.9%
4#	74 pmp	31-Mar-2020	55.4 pmp	52.4 pmp	54.8 pmp	60.0 pmp					55.3
5#	26 pmp	31-Mar-2020		17.1 pmp	16.6 pmp	19.5 pmp					

+

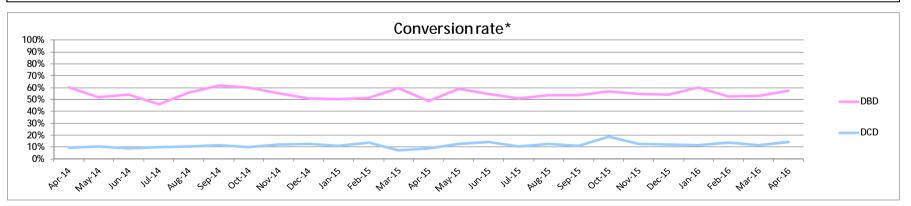
- 2 Deceased organ donation aim for 26 deceased donors per million population.
- 3 Organ utilisation aim to transplant 5% more of the organs offered from consented, actual donors.
- 4 Patients transplanted aim for a deceased donor transplant rate of 74 pmp.
- 5 Living Donation aim for 26 living donors per million population
- # based on rolling 12 month period.

<sup>1</sup> Consent/authorisation for organ donation – aim for consent/authorisation rate above 80%.

#### 3. SUMMARY OF DECEASED DONOR PATHWAY

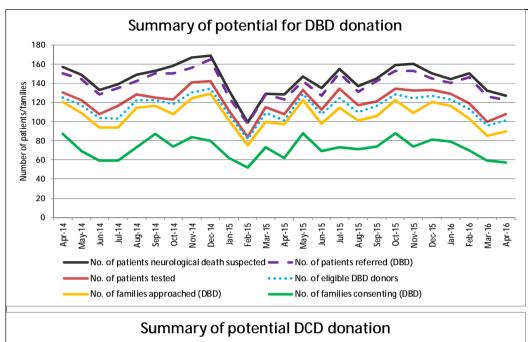
(In-month)												
	Potential donors	Patients referred	Eligible donors	Families approached	Families consenting	Actual donors	Utilised donors	Conversion rate*	Consented patients who did not proceed to donation	organs were	patients from whom no	Total consented patients from whom no organs were transplanted %
DBD	127	122	101	90	57	58	58	57%	-1^	0	-1^	-2%
DCD	498	424	348	153	90	51	49	14%	39	2	41	46%
Total	625	546	449	243	147	109	107	24%	38	2	40	27%

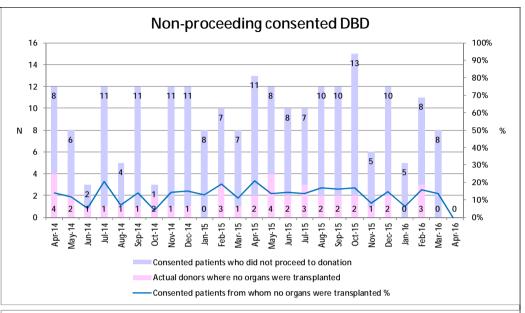
(YTD)												
	Potential donors	Patients referred	Eligible donors	Families approached	Families consenting	Actual donors	Utilised donors	Conversion rate*	Consented patients who did not proceed to donation	Actual donors where no organs were transplanted	patients from whom no	Total consented patients from whom no organs were transplanted %
DBD	127	122	101	90	57	58	58	57%	-1^	0	-1^	-2%
DCD	498	424	348	153	90	51	49	14%	39	2	41	46%
Total	625	546	449	243	147	109	107	24%	38	2	40	27%

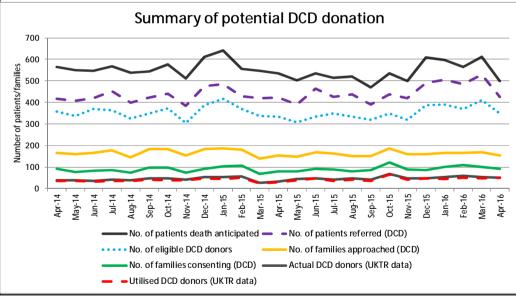


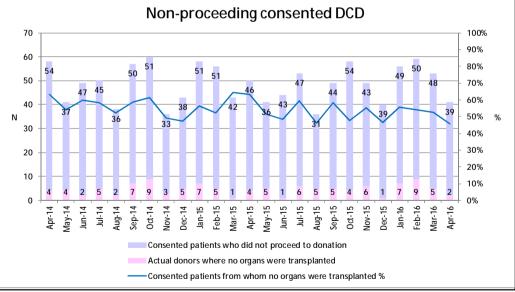
<sup>\*</sup> The conversion rate represents the proportion of eligible donors from whom at least one organ was transplanted (utilised donors).

<sup>^</sup> The number of families consenting and the number of actual donors come from two different data sources - the Potential Donor Audit (PDA) and UK Transplant Registry (UKTR), respectively. The PDA uses death date and the UKTR uses donation date, therefore there are occasions where patients fall within different months in the two data sources. This can cause occasions such as this where there are more donors than consents.









#### ODT BALANCED SCORECARD (ET MEASURES ONLY)



Note: \* denotes metric is also a strategic target.

#### Balanced Scorecard: ODT - as at the end of April 2016

	Dimension / CSFs	Measure description	2015/16 Actual	2016/17 YTD		Apr-15	May-15	Jun-15	Jul-15	Aug-15	Sep-15	Oct-15	Nov-15	Dec-15	Jan-16	Feb-16	Mar-16	Apr-16	Commentary
		Number of families overruling patient consent	50		Target	4	4	4	4	4	4	4	4	4	4	4	4		There has been no improvement in reducing the number of families overriding their loved one's ODR decision, with 9 in April. The consent rate
		15 10 5 0	107	9	Actual	12	6	9	8	7	16	7	5	10	11	8	8	9	for patients on the ODR with and without a SNOD involved were 88% and 71% respectively in April. During 2015/16 these rates were 90% and 72%, respectively.
		Consent rate when patient on ODR *																	Actions across ODSTs include  i) SNODs discussing overrides with TMs at the time of occurrence
		conson rate interpation of our	95.0%		Target	95.0%	95.0%	95.0%	95.0%	95.0%	95.0%	95.0%	95.0%	95.0%	95.0%	95.0%	95.0%		ii) roll out of ODR override DVD for facilitated discussion with SNODs iii) Designated requester role - phased roll out to ODS teams underway. Apr
		90% 30%	88.5%	86.2%	Actual	84.0%	92.0%	87.5%	89.3%	90.4%	82.2%	92.0%	91.7%	88.4%	88.0%	88.9%	89.6%	86.2%	16 - 2018 iv) Engagement with HTA re consent, retraction and information
ıer	donors	Consent rate when patient not on ODR *	51.0%		Target	51.0%	51.0%	51.0%	51.0%	51.0%	51.0%	51.0%	51.0%	51.0%	51.0%	51.0%	51.0%		During April, when a patient was not on the ODR and a SNOD was involved in the approach to the family, 62% of families gave consent. However, when
Customer	Deliver more donors	70% 60% 50% 40%	51.0%	51.1%	Actual	44.3%	50.8%	50.3%	47.3%	46.9%	50.3%	58.8%	51.7%	47.2%	52.1%	58.4%	51.7%	51.1%	a SNOD was not involved, only 27% of families gave consent (8/30). During 2015/16 these rates were 66% and 21% (79/383), respectively.
		Number of deceased donors (DBD/DCD) *	1,365	120	Target	114	114	114	114	114	114	114	114	114	114	114	114	120	There were 109 deceased donors in April against a new monthly target of 120 (amber). The proportion of DCD assumed for 2016/17 is 41%, but in
		140 120 100 80	1,364	109	Actual	84	124	109	108	108	104	143	115	118	126	121	104	109	April the proportion was 47% (58 DBD and 51 DCD).  The number of deceased donors per million population continues to increase, but has turned amber due to a higher target for 2016/17.
		Deceased donors pmp *	21.0	22.0	Target	21.0	21.0	21.0	21.0	21.0	21.0	21.0	21.0	21.0	21.0	21.0	21.0	22.0	
		22 20 18	21.2	21.4	Actual	19.4	19.8	20.0	20.3	20.3	20.0	20.4	20.4	20.4	20.7	21.0	21.2	21.4	
Note:	* denote	es metric is also a strategic target.																	

#### Balanced Scorecard: ODT - as at the end of April 2016 Measure description Apr-15 May-15 Jun-15 Jul-15 Aug-15 Sep-15 Oct-15 Nov-15 Dec-15 Jan-16 Feb-16 Mar-16 Apr-16 Commentary April was a good month for organ utilisation, with 107 utilised donors (98% Number of deceased donors where at 108 Target 108 108 108 108 108 108 108 108 108 108 108 108 of actual donors). The average for last year was 94%. least one organ was transplanted 120 1.283 107 78 115 106 99 97 137 108 115 119 109 99 107 Actual 80 Deliver more donors The shortfall in activity by end of year is disappointing and the National Number of living donors \* 1,223 Target 102 102 102 102 102 102 102 102 102 102 102 102 Living Donor Kidney Sharing Schemes (NLDKSS) performed less effectively in Q4. This is under investigation and will be addressed with individual centres. Actual 76 70 110 100 78 98 91 112 78 91 70 96 Actions to improve engagement with the public, patients and professionals to remove disincentives to LDKT and share best practice from high performing teams will be rolled out during 2016/17 through implementation of the LDKT 2020 strategy. Living donors pmp 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 Target 19 18 16.6 Actual 16.8 16.6 16.7 16.5 16.6 16.5 16.9 16.7 16.8 16.6 16.6 17 Consent Rate of BAME Families The BAME consent rate continues to be a challenge at 31% for April, against 45.0% 45.0% 50.0% Target 45.0% 45.0% 45.0% 45.0% 45.0% 45.0% 45.0% 45.0% 45.0% 45.0% 45.0% 50.0% a new target of 50%. Ensure donors reflect society ODST cultural awareness training is almost complete, with a few final sessions planned. In future, this will be incorporated into cohort training The 'Caring for Multi-Ethnic Communities: Religion, Culture and Organ Donation' guide has now been finalised and is going to print mid-May. 24.1% | 29.2% | 39.4% | 31.6% | 37.5% | 30.3% | 26.5% | 31.8% | 50.0% 24.4% | 38.5% | 36.0% | 31.0% 32.8% Family Survey Results This measure is reported quarterly in arrears. The next update is due in July. Enhance Donor Family 90% 90% Target 90% 90% 90% 90% 90% 90% 90% 90% 90% 90% 90% 90% 90% 100% 80% 94% 98% 92% 91% Actual

Note: \* denotes metric is also a strategic target.

#### Balanced Scorecard: ODT - as at the end of April 2016

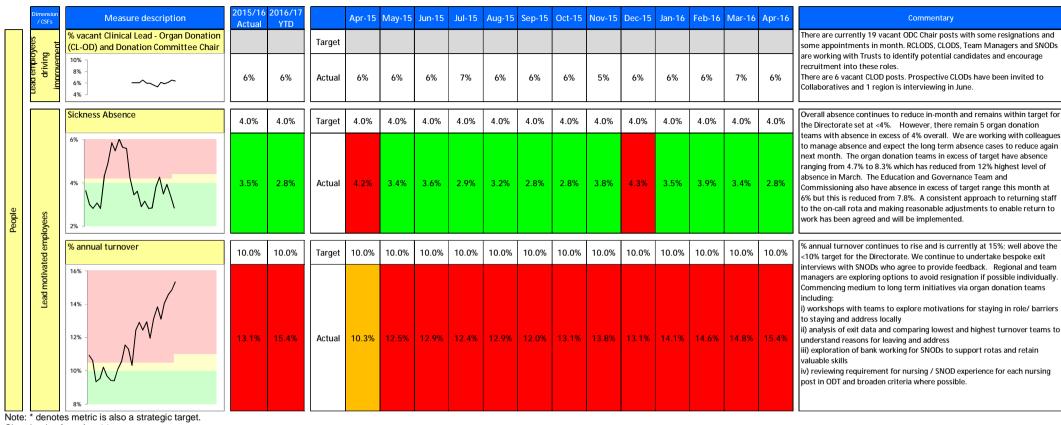
	ension CSFs	Measure description	2015/16 Actual	2016/17 YTD		Apr-15	May-15	Jun-15	Jul-15	Aug-15	Sep-15	Oct-15	Nov-15	Dec-15	Jan-16	Feb-16	Mar-16	Apr-16	Commentary
		Organ utilisation rate	1.0%	1.0%	Target	1.0%	1.0%	1.0%	1.0%	1.0%	1.0%	1.0%	1.0%	1.0%	1.0%	1.0%	1.0%	1.0%	The organ utilisation rate was a 0.9% increase on the 2012/13 baseline in April.
		6% 4% 2% 2% 2% 4% -6%	0.1%	0.9%	Actual	2.8%	0.3%	0.0%	-2.0%	2.6%	-1.7%	3.0%	0.4%	2.6%	-1.4%	-4.3%	-0.8%	0.9%	
	5	Number of deceased donor transplants *	3,694	325	Target	308	308	308	308	308	308	308	308	308	308	308	308	325	Although it was an amber month for deceased donors, given the higher than expected proportion of DCD donors in April (47%), it was a red month
:     .	Deliver products patients need	300 200	3,530	284	Actual	231	330	281	269	280	259	376	312	317	336	285	254	284	for transplants (284 against a new target of 325).
Customer	products	Deceased donor transplants pmp *	57.0	60.0	Target	57.0	57.0	57.0	57.0	57.0	57.0	57.0	57.0	57.0	57.0	57.0	57.0	60.0	
:	Deliver	55	54.9	55.3	Actual	50.6	51.7	52.3	53.1	53.0	52.0	53.1	53.4	53.2	54.2	54.9	54.9	55.3	
		Growth in total (active and suspended) transplant waiting list (^ at end of			Target														At the end of April there were 9895 patients on the transplant list (6446 actively waiting). There are 42 fewer suspended patients than at the end of
		-200	-390	-33	Growth	+99	-37	-50	+79	-78	+13	-177	-38	-17	-130	-79	+25	-33	March, but 9 more active patients.
ote: * de	enote	es metric is also a strategic target.			•														

#### Balanced Scorecard: ODT - as at the end of April 2016

	Dimension / CSFs	Measure description	2015/16 Actual	2016/17 YTD		Apr-15	May-15	Jun-15	Jul-15	Aug-15	Sep-15	Oct-15	Nov-15	Dec-15	Jan-16	Feb-16	Mar-16	Apr-16	Commentary
	better the NHS	Cost per Organ (£000s) - Annual forecast *			Target	18.16	18.16	18.16	18.16	18.16	18.16	18.16	18.16	18.16	18.16	18.16	18.16	17.60	Cost per organ exceeds the target due to a lower number of transplants within the 12 month rolling period.
	Deliver be	22 20 18 16			Actual	18.16	18.16	18.16	20.33	20.28	20.15	19.15	18.95	18.75	18.46	18.29	18.39	19.19	
		Quarterly average number of organs retrieved per abdominal team (Qtrly in arrears)			Target														The quarterly average number of abdominal and cardiothoracic organs retrieved per team has reduced from Q3 to Q4. With the changes to the
es	ayer burden	180 160 140 120			Actual			133			134			161			149		cardiothoracic rota introduced on 4th April we are expecting the cardiothoracic quarterly average to increase in 2016/17. The impact of the new rota is being closely monitored.
Resources	net tax-payer	Quarterly average number of organs retrieved per cardiothoracic team (Qtrly in arrears)			Target														The NORS teams will attend donors as requested by the SNODs and the duty office. The decision to attend a donor does not sit with the retrieval team, so the rates should reflect referrals and the suitability of the donors, rather than anything related to NORS. The drop in retrieved organs is not
	Reduce	20			Actual			25			26			27			22		due to the stand down targets or the rates of organ damage.
	the long-	Transformation forecast spend vs plan	100.0%	100.0%	Target	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	All projects are forecast to fully utilise 2016/17 funding.
	Invest for the term	100% 80% 60%			Actual	100.0%	100.0%	96.0%	92.8%	92.7%	65.7%	65.7%	65.7%	62.2%	96.4%	89.6%	74.6%	100.0%	

#### Balanced Scorecard: ODT - as at the end of April 2016 Measure description Apr-15 May-15 Jun-15 Jul-15 Aug-15 Sep-15 Oct-15 Nov-15 Dec-15 Jan-16 Feb-16 Mar-16 Apr-16 Commentary YTD Number of occasions where ODT did not offer There was one occasion where ODT did not offer an organ in accordance Operate a single 24/7 business 0 0 Target 0 0 0 0 0 0 0 0 0 0 0 0 organs in accordance with allocation policy with the allocation policy in April. An incident investigation is underway and corrective actions will be put in place. 0 0 Actual Number of planned improvement activities ie This measure is reported quarterly. An update will be provided in July. Manage Daily Improvement Target LEAN & PDSA events in quarter 5 Actual 6 3 8 Digital take up % (as a % of all These data must continue to be interpreted with caution due to the 25% 25% 25% 25% 25% 25% 25% 25% 25% 25% 25% 25% 25% Target 25% 25% Become a digital suspension of the ODR data feeds. registrations) enterprise 100% 80% 60% 97% 95% 29% 57% 33% 36% 34% 51% 97% 96% 96% 97% 95% Actual 33% 40% 20% Operations % of new registrations from The DVLA/Boots/GP data transfer issue is still impacting overall partnership 20% 20% Target 20% 20% 20% 20% 20% 20% 20% 20% 20% 20% 20% 20% 20% contribution; we are unable to determine the realistic partnerships impact. partnerships (exc DVLA) Please therefore interpret this information with caution. Golden Page registrations are down on Mar 16, but EHIC and Register to Vote both performed well in Apr 16. Develop collaborative solutions 60% Partnership engagement programme - approaches and support: · National Citizen Service Trust 50% • Marks and Spencer - Supporting the approach to M&S for a joint blood 40% and organ donation partnership. Apple Medical ID - Liaising with Apple in USA and UK to incorporate 52% 30% 52% 24% 15% 23% 43% 50% 52% Actual 39% prompting through the Med ID app. · Barclays Bank and Barclaycard - blood and organ recruitment stands at the 20% Poole and Northampton offices (5,000) staff. 10% Thurrock Council GP prompted choice trial - Held interviews in conjunction with the 0% Institute for Health Research (Uni of Bedford) and Medici Medical Centre – Luton to select PhD student to run the 3 year trial. Successful candidate appointed and trial to commence in Sep 16 with year one 'proof of concept'. Number of Serious Incidents Requiring No SIRIs reported in month. 52 incidents reported to us during April 2016. 0 0 Target 0 0 0 0 0 0 0 0 0 0 0 0 0 Operate safely Investigation (SIRIs) 7 SAEARs reported to HTA in April 2016, (3 SAEs and 4 SARs). Complaints- 6 complaints reported in month. 0 0 0 0 0 Actual

Note: \* denotes metric is also a strategic target.



#### Balanced Scorecard: ODT - as at the end of April 2016 Measure description Apr-15 May-15 Jun-15 Jul-15 Aug-15 Sep-15 Oct-15 Nov-15 Dec-15 Jan-16 Feb-16 Mar-16 Apr-16 Commentary Proportion of SN-OD establishment 26 supervised SNODs on the rota (20 from Cohort 3, 1 return from sickness Create Flexible Employee Base 85.0% 85.0% 85.0% Target 85.0% 85.0% 85.0% 85.0% 85.0% 85.0% 85.0% 85.0% 85.0% 85.0% 85.0% absence, 4 returns from maternity leave and 1 other). competent on the rota Cohort 3 - SN-ODs in post - module 1 completed. 100% Cohort 2 - SNODs all signed off and on the rota independently. 75.2% 77.6% 71.9% | 76.6% | 76.2% | 75.1% | 73.7% | 73.3% | 75.6% | 78.0% | 76.3% | 75.5% | 75.5% | 75.0% | 77.6% 80% Actual 60% Vacancies not filled after 3 months Data on vacancies not filled after three months are not readily available. Target However, 25 ODT appointments (100% successful recruitment) were made in April with an average time taken to recruit of 17 weeks. Actual Recruit and Retain Expert, Caring Employees These data are reported a month in arrears. During 2015/16 there were no H&S Incidents (LTA) 0 0 Target level 1 or 2 incidents reported. There were no reported level 3 incidents in March, but 8 overall for the whole of 2015/16 (red against a target of <5). Actual 0 0 0 0 0 0 0 0 0 0 0 0

≥1 (2017)

0

19

0

18

0

18

0

18

0

17

0

17

18

Chart begins from Apr-14

Number of BAME staff

Number of BAME Managers

Target

Actual

Target

Actual

0

19

0

19

19

0

19

0

19

19

Note: \* denotes metric is also a strategic target.

We are taking positive actions for the current SNOD recruitment including:

iii) feedback to BAME applicants not shortlisted or appointed after

We will monitor the effectiveness of these interventions and evaluate in

June. For future campaigns we will include profiles of a diverse workforce in

i) targeted online recruitment to 400,000 RCN nurses ii) offering open days and visits to local teams

our recruitment campaigns on the new careers website.

iv) using the BAME network to promote roles v) offering shadowing with a SNOD during recruitment.

attending assessment centre

# 5. OD KEY PERFORMANCE MEASURES: MONTHLY AND YTD SUMMARIES OD Regional Performance Dashboard IN-MONTH

	D IVE	jionai	i Ciioi	manice	Dasi	ibbaiu		TIA-IAIC	<u> </u>			
OD Regional D	ashboard ( <u>ir</u>	n-month)			Mon	th Reported:	April 2016		Data Prod	luction Date:	09/05/2016	
						Deceased Do	nor Pathwa	у				
		Donors	Approx* donor target	Difference*	Utilised donors	BSD testing	Referral	Approach	SNOD Present	Consent / Authorisation	Consent / Authorisation for eyes (Quarterly in arrears)	Competen SNODs on the rota
	Combined									70.0%		85.0%
Targets	DBD									72.0%		
	DCD									68.0%		
	Combined	7	12	-5	7					55.6%	44%	58.1%
Eastern	DBD	4			4	75.0%	100.0%	100.0%	100.0%	66.7%		
	DCD	3			3		95.2%	50.0%	73.3%	53.3%		
	Combined	12	13	-1	12					59.3%	38%	69.3%
London	DBD	7			7	100.0%	100.0%	88.9%	100.0%	68.8%		
	DCD	5			5		88.7%	32.4%	81.8%	45.5%		
	Combined	13	13	0	13					50.0%	35%	74.2%
Midlands	DBD	6			6	56.3%	81.3%	100.0%	85.7%	57.1%		
	DCD	7			7		82.4%	45.1%	73.9%	47.8%		
	Combined	10	14	-4	10					54.8%	38%	83.3%
North West	DBD	4			4	93.3%	100.0%	78.6%	100.0%	45.5%		
	DCD	6			6		80.6%	39.2%	85.0%	60.0%		
	Combined	9	8	2	9					72.2%	25%	81.7%
Northern	DBD	6			6	84.6%	100.0%	81.8%	100.0%	66.7%		
	DCD	3			3		89.5%	34.6%	77.8%	77.8%		
	Combined	2	5	-3	2					50.0%	33%	86.7%
N Ireland	DBD	1	-	-	1	80.0%	100.0%	100.0%	100.0%	50.0%		
	DCD	1			1	00.070	73.7%	44.4%	75.0%	50.0%		
	Combined	13	8	5	13					70.6%	32%	94.2%
Scotland	DBD	8	- U		8	84.6%	92.3%	90.9%	90.0%	80.0%	0270	0 1.1270
oconuna	DCD	5			5	01.070	62.5%	46.7%	71.4%	57.1%		
	Combined	9	9	0	8		02.070	10.170	7 11 170	57.9%	62%	71.7%
South Central	DBD	6			6	88.9%	100.0%	100.0%	100.0%	62.5%	0270	/0
South Central	DCD	3			2	00.976	81.6%	40.7%	63.6%	54.5%		
	Combined	12	13	-1	12		01.070	40.770	00.070	59.3%	45%	98.8%
South East	DBD	7	,,,	,	7	88.2%	94.1%	86.7%	84.6%	53.8%	4070	30.076
Journ Last	DCD	5			5	00.270	90.4%	42.4%	100.0%	64.3%		
	Combined	4	5	-1	4		00.170	12.170	100.070	88.9%	54%	83.3%
South Wales	DBD	3	Ü	,	3	100.0%	100.0%	100.0%	100.0%	100.0%	5470	- 00.076
Journ Wales	DCD	1			1	100.070	84.0%	28.6%	83.3%	83.3%		
	Combined	9	9	0	9		04.078	20.070	03.370	71.4%	45%	64.1%
South West	DBD	3	3	,	3	50.0%	100.0%	100.0%	100.0%	50.0%	.570	J 1. 1 / 6
Journ 11 Col	DCD	6			6	00.070	100.0%	60.0%	66.7%	75.0%		
	Combined	9	10	-1	8		.00.070	33.070	00.170	60.0%	33%	75.0%
Yorkshire	DBD	3	70	-1	3	100.0%	100.0%	80.0%	100.0%	75.0%	3378	73.078
ioikailie	DCD	6			5	100.078	81.8%	67.7%	71.4%	57.1%		
	Combined	109	120	-11	107		01.070	07.778	71.470	60.5%	40%	77.6%
National	DBD	58	71	-13	58	85.0%	96.1%	89.1%	95.6%	63.3%	4070	17.0%
Hauviial	DCD	51	49	-13 2	49	05.076	85.1%	44.0%	77.1%	58.8%		
	he nearest in		49	2	49		00.1%	44.0%	77.1%	30.0%		

\* Rounded to the nearest integer

Consent / Authorisation for eyes is the last reported quarterly figure.

## **OD Regional Performance Dashboard**



OD Regional D	ashboard (Y	TD) 2016/17				Mon	th Reported:	April 2016		Data Proc	luction Date:	09/05/2016	
						Decea	sed Donor Pa	athway					
		Deceased donors pmp	Donors	Approx* donor target	Difference*	Utilised donors	BSD testing	Referral	Approach	SNOD Present	Consent / Authorisation	Consent / Authorisation for eyes (Quarterly in arrears)	Competen SNODs on the rota
	Combined	22.0									70.0%		85.0%
Targets	DBD										72.0%		
	DCD										68.0%		
	Combined		7	12	-5	7					55.6%	35%	58.1%
Eastern	DBD		4			4	75.0%	100.0%	100.0%	100.0%	66.7%		
	DCD		3			3		95.2%	50.0%	73.3%	53.3%		
	Combined		12	13	-1	12					59.3%	45%	69.3%
London	DBD		7			7	100.0%	100.0%	88.9%	100.0%	68.8%		
	DCD		5			5		88.7%	32.4%	81.8%	45.5%		
	Combined		13	13	0	13					50.0%	32%	74.2%
Midlands	DBD		6			6	56.3%	81.3%	100.0%	85.7%	57.1%		
	DCD		7			7		82.4%	45.1%	73.9%	47.8%		
	Combined		10	14	-4	10					54.8%	44%	83.3%
North West	DBD		4			4	93.3%	100.0%	78.6%	100.0%	45.5%		
	DCD		6			6		80.6%	39.2%	85.0%	60.0%		
	Combined		9	8	2	9					72.2%	20%	81.7%
Northern	DBD		6			6	84.6%	100.0%	81.8%	100.0%	66.7%		
	DCD		3			3		89.5%	34.6%	77.8%	77.8%		
	Combined		2	5	-3	2					50.0%	29%	86.7%
N Ireland	DBD		1		-	1	80.0%	100.0%	100.0%	100.0%	50.0%		
	DCD		1			1	00.070	73.7%	44.4%	75.0%	50.0%		
	Combined		13	8	5	13		70.770	11170	10.070	70.6%	32%	94.2%
Scotland	DBD		8			8	84.6%	92.3%	90.9%	90.0%	80.0%	0270	01.270
ocoliana	DCD		5			5	04.070	62.5%	46.7%	71.4%	57.1%		
	Combined		9	9	0	8		02.070	40.770	71.470	57.1%	64%	71.7%
South Central	DBD		6			6	88.9%	100.0%	100.0%	100.0%	62.5%	0470	7 1.7 70
South Central	DCD		3			2	00.970	81.6%	40.7%	63.6%	54.5%		
	Combined		12	13	-1	12		01.070	40.770	03.078	59.3%	45%	98.8%
South East	DBD		7	70	,	7	88.2%	94.1%	86.7%	84.6%	53.8%	4070	30.070
South East	DCD		5			5	00.276	90.4%	42.4%	100.0%	64.3%		
	Combined		4	5	-1	4		90.476	42.470	100.076	88.9%	44%	83.3%
South Wales	DBD		3	9	-1	3	100.0%	100.0%	100.0%	100.0%	100.0%	77 /0	03.376
South Wales	DCD		1			1	100.078	84.0%	28.6%	83.3%	83.3%		
				0	0	9		04.076	20.076	03.376		39%	64.19/
South Wast	Combined DBD		9	9	0	3	50.0%	100.0%	100.0%	100.0%	71.4%	3970	64.1%
South West	DCD						50.0%			66.7%	50.0%		
			6	40	4	6		100.0%	60.0%	66.7%	75.0%	220/	75.004
Waste II	Combined		9	10	-1	8	400.007	400.004	00.007	400.007	60.0%	33%	75.0%
Yorkshire	DBD		3			3	100.0%	100.0%	80.0%	100.0%	75.0%		
	DCD	00.1	6	4		5		81.8%	67.7%	71.4%	57.1%	0671	
	Combined	21.4	109	120	-11	107	05	00.111	00	05	60.5%	38%	77.6%
National	DBD	12.2	58	71	-13	58	85.0%	96.1%	89.1%	95.6%	63.3%		
	DCD	9.2 nteger	51	49	2	49		85.1%	44.0%	77.1%	58.8%		

\* Rounded to the nearest integer Consent / Authorisation for eyes is the last reported quarterly figure.