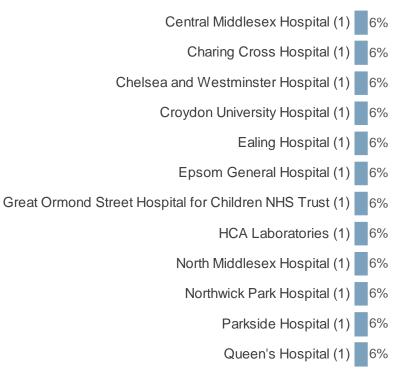
IT Profiling of London Hospitals

This report was generated on 01/06/22. Overall 18 respondents completed this questionnaire. The report has been filtered to show the responses for 'All Respondents'. A total of 18 cases fall into this category.

The following charts are restricted to the top 12 codes. Lists are restricted to the most recent 100 rows.

Name of Hospital



Trust name

London North West University Healthcare NHS Trust (3)	20%
Epsom and St Helier University Hospitals NHS Trust (2)	13%
Guy's and St Thomas' NHS Foundation Trust (2)	13%
Barking, Havering And Redbridge University Hospitals NHS Trust (1)	7%
Chelsea and Westminster Hospital NHS Foundation Trust (1)	7%
Croydon Health Services NHS Trust (1)	7%
Great Ormond Street Hospital for Children NHS Foundation Trust (1)	7%
Imperial College Healthcare NHS Trust (1)	7%
North Middlesex University Hospital NHS Trust (1)	7%
Royal Free London NHS Foundation Trust (1)	7%
Royal National Orthopaedic Hospital NHS Trust (1)	7%
Barnet, Enfield and Haringey Mental Health NHS Trust (-)	

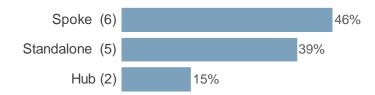
Pulse code

NTY62	P490	P145	P633	151
P627	P605	P156	P609	157
P604	P631	P285	P603	P280
P611	0272			

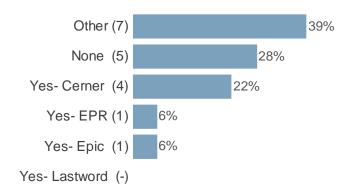
Please indicate the pathology network if you are part of one (enter NA if none)

NA	SWLP	NWLP
NA	Viapath Synlab	n/a
NA	South West London Pathology	South West London Pathology
Spire	NA	South WEst London Pathology
North West London Pathology	NONE	Health Services Laboratories
NA	NA	

Spoke/Hub



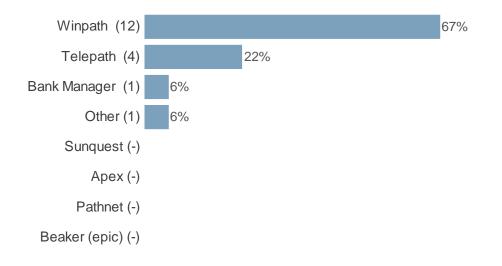
Please indicate your current electronic patient record system (EPR)



Other - please indicate

SAP	ICM clinical manager
Careflow	ICM clinical manager
MEDITECH	Careflow
EPR and ICCA	

Please indicate your main Laboratory Information Management System (LIMS) and version for the Transfusion Laboratory only



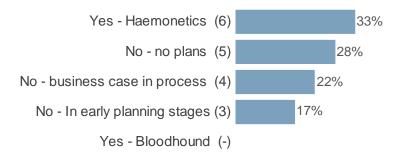
Other - please indicate

MEDITECH

What version (LIMS) are you using?

5.3.2	7.21.384	7.24	1	AIX version 7
5.32	v2.0	7.24	Don't know	AIX version 7
5.32	3.2	Winpath 5	5.34	Version 5.32
5.32				

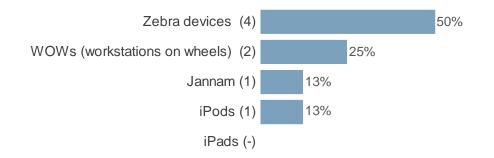
Do you have vein to vein blood tracking?



Other - please indicate

Blood Track in place but not vein to vein yet Completing rollout on one site due to move on second site shortly Completing roll out on one site, other due shortly

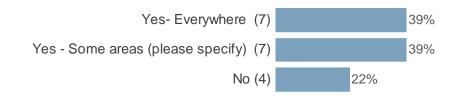
Any vein to vein hardware?



Other - please indicate

nil Androids N/a

Do you use "blood track"?



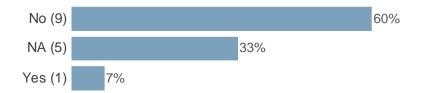
Indicate areas

Fridges only
Fridges only
Fridges only
Lab, collection
AICU, PICU, theatre, cathlabs

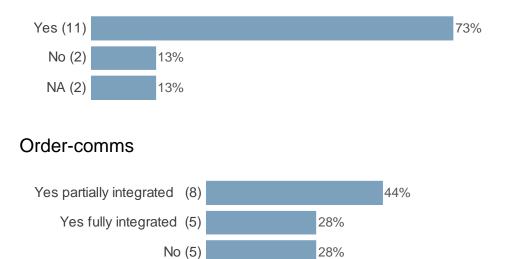
Do any of your IT systems integrate with one another? (Blood tracking to LIMS)



Do any of your IT systems integrate with one another? (Blood tracking to EPR)



Do any of your IT systems integrate with one another? (LIMS to EPR and vice versa)



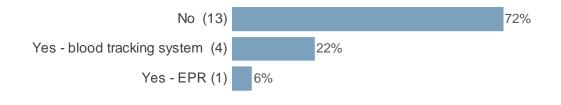
Group and screen requirement



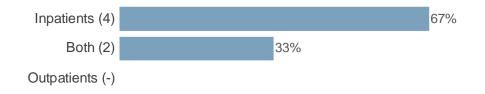
Other?

PDA labelled samples mandatory

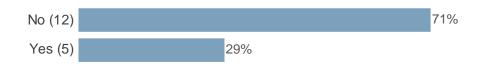
Do you use an electronic blood tracking system for samples?



Do you use electronic labelling of transfusion samples for....



Is it policy that all patients having "Group and Save" samples wear an identification wristband?



Is the device used for blood transfusion sampling also used for other pathology samples?



Please provide the following information for 2019 (2019 total number of WBITs)

			Sample Standard			
Count	Sum	Mean	Deviation	Minimum	Maximum	Range
16	76	4.75	4.25	0	15	15

Please provide the following information for 2019 (If electronic labelling used, please specify number of WBITs with this method)

			Sample Standard			
Count	Sum	Mean	Deviation	Minimum	Maximum	Range
9	13	1.44	2.35	0	6	6

Please provide the following information for 2019 (Total number of blood transfusion samples)

			Sample Standard			
Count	Sum	Mean	Deviation	Minimum	Maximum	Range
14	423841	30274.36	27952.97	5	102279	102274

Please provide the following information for 2020 (2020 total number of WBITs)

			Sample Standard	1		
Count	Sum	Mean	Deviation	Minimum	Maximum	Range
18	75	4.17	4.77	0	16	16

Please provide the following information for 2020 (If electronic labelling used, please specify number of WBITs with this method)

Count Sum MeanSample Standard
DeviationMinimum Maximum Range1050.51.27044

Please provide the following information for 2020 (Total number of blood transfusion samples)

			Sample Standard			
Count	Sum	Mean	Deviation	Minimum	Maximum	Range
15	401617	26774.47	21249.45	0	72892	72892

Please provide the following information for 2021 (2021 total number of WBITs)

			Sample Standard			
Count	Sum	Mean	Deviation	Minimum	Maximum	Range
18	91	5.06	4.78	0	14	14

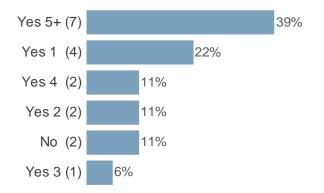
Please provide the following information for 2021 (If electronic labelling used, please specify number of WBITs with this method)

Sample Standard						
Count	Sum	Mean	Deviation	Minimum	Maximum	Range
10	10	1	1.76	0	5	5

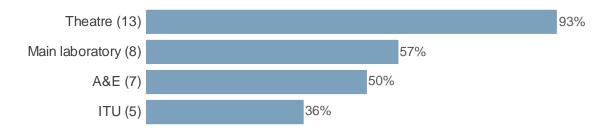
Please provide the following information for 2021 (Total number of blood transfusion samples)

Sample Standard						
Count	Sum	Mean	Deviation	Minimum	Maximum	Range
15	408616	27241.07	21800.52	2	77855	77853

Do you have satellite fridges



Where are these located?



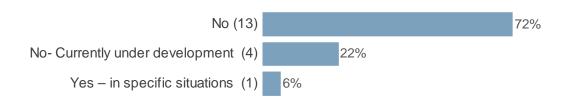
Another location?

Maternity
Obsterics,
maternity and in a main concourse area adjacent to the oncology ward
Haem day unit, acute and elective surgery
Maternity and NICU
2 in Theatres (2 different theatre areas) and 1 in CICU
Maternity
maternity & burns
AICU regular and emergency, PICU regular and emergency, theatre, issue fridge in the lab
Post anaethetic care unit of orthopaedic unit
Post anaesthetic care unit in orthopaedic unti
Labour Ward

Do you have electronic issue



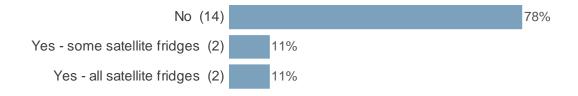
Do you have remote issue?



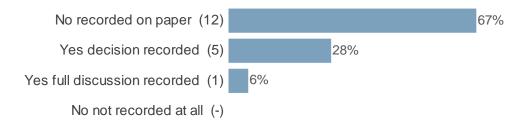
Who is your compatibility label manufacturer?

Tracesafe	tracesafe	Brenmoorha
Tracesafe	CDP	ICOM
Ideagen	Haemonetics	DMG
Midco	Midco	

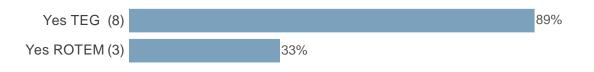
Do you have Hemobanks/ vending machine style fridges?



Is Consent recorded electronically?



Does your hospital use TEG/RoTEM (select all that apply)?



Does this interface with your (select all that apply)?



Is there anything that the TP group can do to support any IT issues?

Continue to provide contacts and updates of existing new systems

Business case models. Glossary of terms

Share experiences, failures & successes. Many of these multi-national companies are unhappy that we share information so readily but it's very important that we do

Business case support for purchase of tracking sstem

no, thanks

Do you have any IT related Top tips you would like to indicate/suggest?

MHRA views of IT for traceability

If you believe something is in the best interest of the patients keep pushing for it, even if you irritate people in

Dedicated IT support when implementing blood track

Dedicated IT support when implementing blood track

Would you be happy to share your experience with other members of the group?



If yes, please provide your contact details or indicate in the box below

rebecca.patel@nhs.net	01708 435000 Dect 6330	
rebecca.patel@nhs.net	rachel.moss@gosh.nhs.uk	
rebecca.patel@nhs.net	Seema@Britto@HCAHealthcare.co.uk	
denise.mckeown@nhs.net	angela.short3@nhs.net	
BloodTransfusionPractitioners@gstt.nhs.uk	angela.short3@nhs.net	
katharine.maynard1@nhs.net		

Any other comments



Comments

Consent is verbally discussed by clinician who documents on the patient notes. Nurse checks this and fills in care plan and ticks to say if consent was given