	University Hospitals Bristol and
Name of Organisation	Weston NHS Foundation Trust
NACS Code of Organisation	RA7

Question 1

	Please enter from the Drop
	Down
Does your Trust report HR metrics such as Sickness,	
Appraisals and Turnover through the Trust's Data	Yes
Warehouse?	
If so, are these metrics pre-calculated and loaded into	
the Data Warehouse, or calculated within the Data	
Warehouse?	Pre-calculated and loaded

2a - Does your organisation use a self service method to allow managers to acquire data of HR metrics such as Sickness, Appraisals, Turnover

Yes – Managers self serve through one of these methods (Please select the one most commonly used)

Method	Please enter Yes/No
ESR directly e.g. Manager Self Service	N/A
Access to a reporting tool such as	
PowerBI/Qlikview/Tableau, linked to the Trust Data	Yes
Warehouse	
Access to a reporting tool such as	
PowerBI/Qlikview/Tableau, not linked to the Trust Data	N/A
Warehouse	
Another method – please specify	

No – this data is distributed through one of these methods

Method	Please enter Yes/No
Reports are produced manually and distributed to managers	Yes
managers Another method – please specify	Data for month end reporting is held on the Trust's Data Warehouse, Qlikview is used to produce analytics and dashboards deriving from this data.

2b - Do these Self Service methods include a drill down option e.g. to view staff that are absent, or need appraising

Method	Please enter Yes/No
ESR directly e.g. Manager Self Service	N/A
Access to a reporting tool such as	
PowerBI/Qlikview/Tableau, linked to the Trust Data	Yes
Warehouse	
Access to a reporting tool such as	
PowerBI/Qlikview/Tableau, not linked to the Trust Data	N/A
Warehouse	

Another method – please specify in the box to the right	Data for month end reporting is held on the Trust's Data Warehouse, Qlikview is used to produce analytics and dashboards deriving from this data.
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3a - Does the self service options considered above allow HR metrics to be calcuated for a combination of department and staff group, such as shown in Tab 1?

Method	Please enter Yes/No
ESR directly e.g. Manager Self Service	N/A
Access to a reporting tool such as	
PowerBI/Qlikview/Tableau, linked to the Trust Data	Yes
Warehouse	
Access to a reporting tool such as PowerBI/Qlikview/Tableau, not linked to the Trust Data	N/A
Warehouse	N/A
Manual exercise e.g. using Excel	Yes
Another method – please specify to the right:	

3b - Does the self service options considered above allow HR metrics to be calcuated for a combination of staff group and band, such as in the table below?

Method	Please enter Yes/No
ESR directly e.g. Manager Self Service	N/A
Access to a reporting tool such as	
PowerBI/Qlikview/Tableau, linked to the Trust Data	No
Warehouse	
Manual exercise e.g. using Excel	Yes
Another method – please specify to the right:	

	Please enter Yes/No
4a - Does your Trust refresh HR metrics within your	Yes
monthly Board Report for previous months	res

	Please enter a number	
4b - If the Answer to 4a is Yes, what is the maximum		1
number of months that data is refreshed for?	3	

4c - How is the data referred to in 4b refreshed?

Method	Please enter Yes/No/NA
ESR directly e.g. via a Business Intelligence report	Yes
A reporting tool such as PowerBI/Qlikview/Tableau,	
linked to the Trust Data Warehouse, calculates the	N/A
metrics	

A reporting tool such as PowerBI/Qlikview/Tableau, not linked to the Trust Data Warehouse, calculates the metrics	N/A
Manual exercise e.g. using Excel	N/A
Another method – please specify below:	

	Please enter a number
5a - Approximately how many hours does it take to	
produce the metrics required for the monthly NHS	
England and Improvement Workforce KPIs	4

	Please enter a number
5b - Approximately how many hours does it take to	
produce the HR metrics required for your Trust's board	
report?	27

	Please enter a number	
5c - If it was necessaery toproduce monthly sickness		
rates by cost centre and band, for the last 12 months, as		
per Tab 3 how many hours would that take. An		
estimation is fine, there is no need to produce the data	1	

Recruitment Metrics

For the purposes of this question consider recruitment metrics to be items other than the vacancy rate Examples might include Time to Hire, Advertised Vacancies by FTE, Vacancies by Recruitment Stage

	Enter the System Name
6a - What system is used most frequently for	
Recruitment in your organisation e.g. TRAC, NHS Jobs,	
ESR	TRAC

	Please select from Drop Down
6b - Are recruitment metrics recorded within the Trust's	No
data warehouse?	No
6c - Are these metrics pre calculated and loaded into the	
Data Warehouse or calculated within the Data	
Warehouse	N/A
6d - If calculated within the Data Warehouse, can these metrics be broken down by Department, Staff Group etc	

Cost Centre	Organisation	Staff Group	Turnover%
U10001	Radiology	Additional Clinical Services	
U10001	Radiology	Allied Health Professionals	
U10001	Radiology	Admin and Clerical	
U10001	Radiology	Medical and Dental	
U10001	Grand Total		
U10002	Maternity	Additional Clinical Services	
U10002	Maternity	Admin and Clerical	
U10002	Maternity	Medical and Dental	
U10002	Maternity	Nursing and Midwifery Registered	
U10002	Grand Total		

Staff Group	Band	Sickness%
Additional Clinical Services	2	
Additional Clinical Services	3	
Additional Clinical Services	4	
Additional Clinical Services	5	
Additional Clinical Services Total		
Nursing and Midwifery	5	
Nursing and Midwifery	6	
Nursing and Midwifery	7	
Nursing and Midwifery	8a	
Nursing and Midwifery Total		

Cost Centre	Organisation	Band	Apr-21	May-21	Jun-21	Jul-21
U10001	Radiology	2				
U10001	Radiology	3				
U10001	Radiology	4				
U10001	Radiology	5				
U10001	Radiology	6				
U10001	Radiology	7				
U10001	Radiology	8a				
U10001	Radiology	8b				
U10001	Radiology	Medical and Dental Grades				
U10001	Grand Total					
U10002	Maternity	2				
U10002	Maternity	3				
U10002	Maternity	4				
U10002	Maternity	5				
U10002	Maternity	6				
U10002	Maternity	7				
U10002	Maternity	8a				
U10002	Maternity	8b		_	_	_
U10002	Maternity	8c				
U10002	Maternity	Medical and Dental Grades				
U10002	Grand Total					

	Sickness%						
Aug-21	Sep-21	Oct-21	Nov-21	Dec-21	Jan-22	Feb-22	Mar-22