## THE ROTHERHAM HEALTH RECORD

## PRIVACY IMPACT ASSESSMENT

On behalf of the Rotherham Integrated Care Partnership











#### **Privacy Impact Assessment (PIA) Screening Questions**

The below screening questions should be used inform whether a PIA is necessary. This is not an exhaustive list therefore in the event of uncertainty completion of a PIA is recommended.

Project title	Rotherham Health Record
<b>Brief description</b>	A view only portal accessed via a web browser that presents clinical information from
	a number of sources aggregated in various ways to provide relevant medical and
	demographic patient data to appropriate bodies who have a relevant and appropriate
	clinical need to view this data.

Screening completed by

Name	
Title	Health Informatics Programme Manager
Department	Health Informatics
Telephone	
Email	
Review date	14.02.17

Marking any of these questions is an indication that a PIA is required:

Scr	eening Questions	Tick
1	Will the project involve the collection of identifiable or potentially identifiable	$\boxtimes$
	information about individuals?	
2	Will the project compel individuals to provide information about themselves?	
	i.e. where they will have little awareness or choice.	
3	Will identifiable information about individuals be shared with other organisations or	$\boxtimes$
	people who have not previously had routine access to the information?	
4	Are you using information about individuals for a purpose it is not currently used for	
	or in a new way?	
	i.e. using data collected to provide care for an evaluation of service development.	
5	Where information about individuals is being used, would this be likely to raise	$\boxtimes$
	privacy concerns or expectations?	
	i.e. will it include health records, criminal records or other information that people	
	would consider to be sensitive and private.	
6	Will the project require you to contact individuals in ways which they may find	
	intrusive?	
	i.e. telephoning or emailing them without their prior consent.	
7	Will the project result in you making decisions in ways which can have a significant	
	impact on individuals?	
	i.e. will it affect the care a person receives.	
8	Does the project involve you using new technology which might be perceived as	
	being privacy intrusive?	
	i.e. using biometrics, facial recognition or automated decision making.	

Please retain a copy of this questionnaire within your project documentation.

Please note that once completed the following sections (1 to 3) should be detached from the remaining document prior to being included in the RFT's Publication Scheme.

#### **Privacy Impact Assessment (PIA)**

Section 1: System/Project General Details

**Review Date: April 2019** 

Project title:	Rotherham He	ealth Record	
Objective:	To provide a w	veb based, view only, secure portal accessible across	
	relevant healtl	h care provider organisations across the Rotherham area	
	containing patient information aggregated from multiple systems.		
Background:	The Rotherham Health Record is a programme of work that aims to		
Why is the new system/change in	provide all hea	alth and social care workers across Rotherham with	
system required? Is there an	relevant inform	mation about their patients/clients in an integrated	
approved business case?	electronic form	nat or available from a single application. This	
	information m	ay be obtained directly from a back end system or may	
	be provided us	sing an integrated information set from a number of	
	applications.	The Health Record programme is being managed by the	
	Rotherham Int	egrated Care Partnership (ICP) Digital Group (formerly	
	the Rotherhan	n Health and Care Interoperability Group) which sets out	
	its goals and p	riorities and consists of representatives from the	
	_	listed below. Historically there have been two distinct	
	•	anaged by TRFT. One was inwardly facing and used by	
	•	PIA) and one was externally facing and used by GP	
	•	PO). Work on these portals was undertaken	
	independently of each other and the IT Infrastructure they operated		
	from was also distinct and separate. When the Rotherham ICP Digital		
	Group (formerly the Interoperability Group) was formed it was agreed		
	that all such services should be provided from the same portal which		
Delette edite	will be the Rotherham Health Record.		
<b>Relationships:</b> For example, with other Trust's,	The Rotherham NHS Foundation Trust; NHS Rotherham CCG; Rotherham Doncaster and South Humber NHS Foundation Trust		
organisations.			
		erham Hospice; Rotherham Metropolitan Borough ect Healthcare Rotherham CIC (GP Federation)	
Other related projects:	N/A	ect Healthcare Rothernam Cic (Gr Tederation)	
Project Manager:	Name:		
, ,	Title:	Project Manager	
	Department:	Health Informatics	
	Telephone:		
	Email		
Information Asset Owner:	Name:		
All information systems/assets	Title: Head of EPR		
must have an Information Asset	Department: Health Informatics		
Owner (IAO). IAO's should normally be a Head of	Telephone:		
Department/Service.	Email		
Information Asset	Name:		
Administrator:	Title: Interfacing and Systems Developer		
Information systems/assets may	Department:	Health Informatics	
have an Information Asset	Telephone:		
Administrator (IAA) who reports	Email		
the IAO. IAA's are normally	Liliali		

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Customers and other	Health and Social Care providers within the Rotherham area; Citizens
stakeholders:	within the Rotherham area.

### **Section 2: Privacy Impact Assessment Key Questions**

	Question	Response
Data	Items	
1.	Will the system/project/process (referred to thereafter as 'project') contain identifiable or Personal Confidential Data (PCD)?  If answered 'No' then a PIA is not required.	<ul> <li>✓ Yes</li> <li>If yes, who will this data relate to:</li> <li>✓ Patient</li> <li>☐ Staff</li> <li>☐ Other: Click here to enter text.</li> </ul>
2.	Please state purpose for the collection of the data: For example, patient care, commissioning, research, audit, evaluation.	To provide all health and social care workers across Rotherham with relevant information about their patients/clients in an integrated electronic format or available from a single application.
3.	Please tick the data items that	
	Personal  Sensitive	☑ Name       ☑ Address         ☑ Post Code       ☑ Date of Birth         ☑ GP Practice       ☑ Date of Death         ☑ NHS Number       ☐ NI Number         ☑ Medical History       ☐ Trade Union membership         ☐ Political opinions       ☑ Religion         ☑ Ethnic Origin       ☑ Sexuality         ☐ Criminal offences
4.	What consultation/checks have been made regarding the adequacy, relevance and necessity for the collection of personal and/or sensitive data for this project?	This project is being undertaken at the request of the Rotherham ICP Digital Group (formerly the Rotherham Health & Care Interoperability Group). Access to the RHR shall be granted using the principle of 'Least Privilege', meaning that every user of the RHR should operate using the least set of privileges necessary to complete the job. All changes to the RBAC model must be authorised by the Interoperability Rotherham ICP Digital Group.
5.	How will the information be kept up to date and checked for accuracy and completeness?	The RHR portal receives data only from existing systems and does not retain any clinical patient information locally within the portal. Existing system processes managed by the respective services maintain data accuracy and completeness. System testing against the RHR portal prior to product release confirms the expected data is being received and displayed.

	Question	Response
Data	processing	
6.	Will a third party be processing data?	
7.	Is the third party contract/supplier of the project registered with the Information Commissioner?	<ul> <li>✓ Yes</li> <li>☐ No</li> <li>Organisation: The Rotherham NHS Foundation Trust</li> <li>Data Protection Registration Number: ZA067076</li> </ul>
8.	Has the third party supplier completed a Data Security and Protection Toolkit Return?	<ul> <li>✓ Yes</li> <li>If yes, please give organisation code:</li> <li>RFR</li> <li>DSP Toolkit Score:</li> <li>✓ Standards Met</li> <li>If 'Standards Not Met', please request a copy of the improvement plan and provide it with this assessment.</li> </ul>
9.	Does the third party/supplier contract(s) contain all the necessary Information Governance clauses regarding Data Protection and Freedom of Information?	
10.	Will other third parties (not already identified) have access to the project? Include any external organisations.	☐ Yes ☐ No  If so, for what purpose?  Click here to enter text.  Please list organisations and by what means of transfer:  Click here to enter text.
Conf	fidentiality	
11.	Please outline what privacy/fair processing notices and leaflets will be provided.  A copy of the privacy/fair processing notice and leaflets must be provided.	The use of the RHR will be reflected in the privacy notices of all partner organisations – in addition to this, an extensive communications programme will be developed to inform members of the public in Rotherham about the RHR and how they can opt out – will be in a variety of forms including on the CCG's website (and links in other organisations), leaflets, posters, banner stands, letters to new patients, media briefings/releases, engagement with voluntary/community groups, factsheets and videos/vlogs/animations.
12.	Does the project involve the collection of data that may be unclear or intrusive?  Are all data items clearly defined? Is there a wide range of sensitive data being included?	☐ Yes

1	Question	Response
13.	What legal basis is being relied upon for the processing of personal identifiable or sensitive data?	GDPR Article 6: Necessary for the performance of a task carried out in the exercise of official authority vested in the controller  For the purposes of the Rotherham Health Record this is in the form of the NHS Act 2006, Health and Social Care Act 2012, Health and Social Care Act (Safety and Quality) 2015 and the Human Rights Act.  GDPR Article 9: Necessary for the provision of health or social care or the treatment or the management of health or social care systems and services (where processed by or under responsibility of a professional subject to a duty of confidentiality)  Data Protection Act Schedule 1 Part 1 Condition for Processing:  Processing in connection with employment, health and research - health or social care  Common Law Duty of Confidentiality (to satisfy fair and lawful processing under Data Protection Act/GDPR): The sharing of personal confidential data into the Rotherham Health Record and the viewing of information within the Rotherham Health Record are for the purposes of Direct Care only. Accordingly, the patient's consent to such sharing may be implied. As set out above, fair processing notices are required and the nature of the sharing will be communicated to patients by a variety of means, and all patients will have the opportunity to opt-out.
14.	How will consent, non- consent, objections or opt- outs be recorded and respected?	As per the Common Law Duty of Confidentiality, opt out is permissible due to the provision of direct care and the use of implied consent. Individuals will contact TRFT requesting opt out and will complete either an eForm or paper form. Staff at TRFT (possibly Access to Records team – to be determined) will administer this process. Identity of those requesting opt out will be verified and opt-out will be recorded on the RHR. Organisational visibility controls will be deselected on the RHR in accordance with the Individual's wishes. An opt-out database table will hold any patient identifiers where an opt-out request has been received. Opt outs are recorded in RHR database. The opt-outs are data set specific and therefore opt out can be recorded to exclude the data from one or multiple source systems.

	Question	Response
15.	Will the consent cover all	☐ Yes ☐ No
	processing and sharing/disclosures?	If not, please detail: Not applicable – consent not sought
16.	What process is in place for rectifying/blocking data? What would happen if such a request were made?	Data would be rectified in the local source system. If required data would be blocked using the opt-out table as above. This would block data from all sources used.
Enga	agement	
17.	Has stakeholder engagement taken place?	☐ Yes ☐ No  If yes, how have any issues identified by stakeholders been considered?  Click here to enter text.  If no, please outline any plans in the near future to seek stakeholder feedback:
Data	Sharing	
18.	Does the project involve any new information sharing between organisations?	If yes, please describe:  Due to COVID19, there has been a need to provide interim measurements in the form of temporary care providers (3 Care Homes, Layden Court, Clifton Meadows and Ackroyd House) as Intermediate Care Providers. These 3 Care Providers have been allocated to 3 GP Practices namely (Blyth Road, Stag and St. Ann's) and coded using the GP Practice Code.  Service Users moved to these locations may not be a registered patient of the GP Practice and therefore, discharge information would not be viewable. In order to overcome this, whilst still relying on access being for 'Direct or Ongoing Clinical Care Only', it is necessary to extend the access to TRFT patient data accessed through the RHR, to all GP Practices in the Rotherham area and not just the GP Practice where the patient is registered.  This access will be removed once the need for these temporary interim discharge areas are no longer required.  This decision will be based on the COVID19 restrictions being removed and the requirement for temporary care providers no longer being a requirement.

#### Question Response 19. Does the project involve ⊠ Yes □ No linkage of personal data with If yes, please provide a data flow diagram. data in other collections, or significant change in data Meditech SvstmOne linkages? (TRFT) Community The degree of concern is higher (TRFT) where data is transferred out of its original context (e.g. the sharing and **ICE** merging of datasets can allow for a Liquid Logic (TRFT) Rotherham collection of a much wider set of (RMBC) Health Record information than needed and Portal RIS identifiers might be collected/linked (TRFT) which prevents personal data being kept anonymously) MIG (Medical SystmOne Interoperability (RDaSH) Gateway SystmOne **EMIS** GP GP **Information Security** Who will have access to the 20. Clinicians and Health workers across the organisations listed information within the above can have access to the system if appropriate for their role in providing patient care. RBAC matrix in place. Access to system? Please refer to roles/job titles. the RHR shall be granted using the principle of 'Least Privilege', meaning that every user of the RHR should operate using the least set of privileges necessary to complete the job Is there a useable audit trail in 21. ☐ No place for the project? ☐ Not applicable For example, to identify who has If yes, please outline the audit plan: Each access to a record is accessed a record? registered to the identifiable portal account viewing the information. Audits can be run either by username (every click recorded including which record user has accessed) or by patient record (who has accessed that individual's record). In addition access where user accounts cannot be controlled by a restricted patient/client list (such as those of the Hospice or Social Services) will have a search that email's a privacy officer to verify the relevance of the search. However a dashboard of Social Services referrals/ current list of inpatients at the Hospice will be displayed on the first page of those respective organisations.

i e	Question	Response
22.	Describe where will the information be kept/stored/accessed?	All information used for User Accounts (access list for users), Opt Outs and Audits is stored  at The Rotherham NHS Foundation Trust premises. Access to the information  . No copies of records from the source systems are stored in the RHR (view only).
23.	Please indicate all methods in which information will be transferred	<ul> <li>☐ Fax</li> <li>☐ Email (Unsecure/Personal)</li> <li>☐ Email (Secure/nhs.net)</li> <li>☐ Internet (unsecure – e.g. http)</li> <li>☐ Telephone</li> <li>☐ Internet (secure – e.g. https)</li> <li>☐ By hand</li> <li>☐ Courier</li> <li>☐ Post – track/traceable</li> <li>☐ Post – normal</li> <li>☐ Other:</li> </ul>
24.	Does the project involve privacy enhancing technologies? Encryption; 2 factor authentication, new forms of pseudonymisation.	
25.	Is there a documented System Level Security Policy (SLSP) or process for this project? A SLSP is required for new systems.	
Priva	acy and Electronic Communicatio	ns Regulations
26.	Will the project involve the sending of unsolicited marketing messages electronically such as telephone, fax, email and text?  Please note that seeking to influence an individual is considered to be marketing.	☐ Yes
Reco	ords Management	

	Overtion	Desperse
-	Question	Response
27.	What are the retention periods for this data?	The RHR Portal does not hold any patient data locally. All data used is contained within existing systems. Data relating to audit trails will be retained as per the requirements of the Records Management Code of Practice for Health and Social Care 2016 (for the life of the system plus the relevant retention period for the last record accessed).
28.	How will the data be destroyed when it is no longer required?	Database maintenance plans for internal data. Hosted system data as per contractual arrangements with the provider.
Info	rmation Assets and Data Flows	
29.	Has an Information Asset Owner been identified and does the Information Asset Register require updating?	⊠ Yes □ No
30.	Have the data flows been captured?	☐Yes ☐No Data does not flow from the RHR. It is a view only system with restricted RBAC (Role Based Access Control) in place.
Busi	ness Continuity	
31.	Have the requirements for business continuity been considered?	☑ Yes ☐ No If yes, please detail: System is on resilient infrastructure and provides for view only access to data available on other systems. If RHR becomes unavailable then existing processes for obtaining this information can be used.
Ope	n Data	
32.	Will (potentially) identifiable and/or sensitive information from the project be released as Open Data (be placed in to the public domain)?	☐ Yes
Data	Processing Outside of the EEA	
33.	Are you transferring any personal and/or sensitive data to a country outside the European Economic Area (EEA)?	☐ Yes ☐ No If yes, which data and to which country? Click here to enter text.

	Question	Response
34.	Are measures in place to	☑ Not applicable
	mitigate risks and ensure an	☐ Yes ☐ No
	adequate level of security	If yes, who completed the assessment?
	when the data is transferred	Click here to enter text.
	to this country?	

#### **Section 3: Review and Approval**

#### **Assessment completed by**

Name:	
Title:	Health Informatics Programme Manager
Sent electronically	
or Signed:	
Date:	14 February 2017

#### Assessment reviewed (IG) by

Name:			
Sent electronically	Amendment of Section 18 to accommodate temporary requirement due to		
or Signed:	COVID19.		
Date:	21/04/2020		

#### <u>Information Governance Approval from the Rotherham Interoperability Group</u>

Name:	Click here to enter text.		
Title:	Click here to enter text.		
Electronic Approval or Signed	N/A		
Date:	Click here to enter text.		

#### <u>Information Governance Approval from the Integrated Care System Board</u>

Name:	Click here to enter text.	
Title:	Click here to enter text.	
Electronic Approval or Signed	N/A	
Date:	Click here to enter text.	

#### Approval from the SIRO/Caldicott Guardian for The Rotherham NHS Foundation Trust

Name:	
Title:	Executive Medical Director / Caldicott Guardian
Electronic Approval or Signed	
Date:	21/04/2020

#### Approval from the SIRO/Caldicott Guardian for Rotherham CCG

Name:	Click here to enter text.
Title:	Click here to enter text.
Electronic Approval or Signed	
Date:	Click here to enter text.

# <u>Approval from the SIRO/Caldicott Guardian for Rotherham Doncaster and South Humber NHS</u> <u>Foundation Trust</u>

Name:	Click here to enter text.	
Title:	Click here to enter text.	
Electronic Approval or Signed		
Date:	Click here to enter text.	

#### Approval from the SIRO/Caldicott Guardian for Rotherham Metropolitan Borough Council

Name:	Click here to enter text.
Title:	Click here to enter text.
Electronic Approval or Signed	
Date:	Click here to enter text.

#### Approval from the SIRO/Caldicott Guardian for Rotherham Hospice

Name:	Click here to enter text.		
Title:	Click here to enter text.		
Electronic Approval or Signed	☐ The Information Governance Approval is attached.		
Date:	Click here to enter text.		

Date reviewed: April 2020

# Appendix A The Rotherham Health Record

# Key privacy risks and the associated compliance and corporate risks

	Privacy issue	Risk to individuals	Compliance risk	Associated organisation / corporate risk
<u>A.</u>	SHARING DATA:  Inadequate sharing / disclosure controls increase the likelihood of information being shared inappropriately.  Ambiguities within the Information Governance legislation means data could be shared inappropriately or insufficient data be shared to provide improved care for individuals.  (Relates to questions 4 and 20 of the PIA)	Individuals' data is shared beyond the organisations they expect to receive their data	Reliance on all organisations to comply with data sharing agreements.  Breach of Article 5 Principles 1 (a), (b) and (c) of the General Data Protection Regulation (GDPR).  Regulatory action.	Non-compliance with the Data Protection Act, General Data Protection Regulation or other legislation can lead to sanctions, fines and reputational damage.  Regulator action if data is shared inappropriately or with wrong organisations.  Civil action can be taken based on distress caused.  Financial costs and reputational damage.

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	Privacy issue	Risk to individuals	Compliance risk	Associated organisation / corporate risk
<u>B.</u>	Multiple and varied systems used within participating organisations impacts on the effectiveness of the programme and means data quality is impacted in the sharing process  Poor data quality will diminish the benefits of any reporting. Improving data quality has been an on-going challenge within the Health & Social Care sectors.  Information which is collected and stored unnecessarily, or is not properly managed so that duplicate records are created, is less useful to health and care services.  (Linking to Question 5 of the PIA)	Data shared about individuals is incomplete or inaccurate, or out of date, or there are multiple versions, therefore individuals may not receive the improvement in care that the programme intends.  Inappropriate care could be provided.	Reliance on all organisations to comply with data sharing agreements.  Breach of Article 5 1(d) of the GDPR.  Regulatory action.	Non-compliance with the Data Protection Act, General Data Protection Regulation or other legislation can lead to sanctions, fines and reputational damage.  Civil action can be taken based on harm caused.  Financial costs and reputational damage.
<u>C.</u>	CONSENT MODEL:  Our communication campaign to support implied consent may not reach all of the Rotherham population.  Vulnerable people may be particularly concerned about the risks of identification or the disclosure of information.  (Links in to questions 11 and 14 of the PIA)	Data is used in ways unacceptable or unexpected by the individual it is about.	Potential breach of Articles 5 1 (a) and 12-14 of the GDPR if potential uses of data is not communicated effectively, and to appropriate groups.	Non-compliance with the Data Protection Act, General Data Protection Regulation or other legislation can lead to sanctions, fines and reputational damage.
<u>D.</u>	DATA SECURITY:  Regulatory action if sufficient security measures are not applied to the processing of the data.  (Links to questions 4, 20, 22, 23, 24, 31 and 33 of the PIA)	Large numbers of individuals may choose to opt out.	Breach of Article 5 1 (f) of the GDPR.  Regulatory action.	Non-compliance with the Data Protection Act, General Data Protection Regulation or other legislation can lead to sanctions, fines and reputational damage.  Financial costs and reputational damage.

	Privacy issue	Risk to individuals	Compliance risk	Associated organisation / corporate risk
<u>E.</u>	DATA RETENTION:  If a retention period is not established information might be retained for longer than necessary.  (Question 27 of the PIA for retention periods)  The RHR will hold details of audit trails (see question 21 of the PIA)	Data becomes out of date and inaccurate.	Breach of Article 5 1 (a) and 5 1 (c) of the GDPR	Non-compliance with the Data Protection Act, General Data Protection Regulation or other legislation can lead to sanctions, fines and reputational damage.
<u>F.</u>	USE OF DATA:  The context in which information is used or disclosed can change over time, leading to it being used for different purposes without people's knowledge.  (Link to question 13 of the PIA)	Data is used in ways unacceptable or unexpected by the individual it is about, or in ways to which they have not consented.	Breach of Article 5 1 (a), 5 1 (b) and 5 1 (c) GDPR and Human Rights Act Article 8. Regulatory action.	Non-compliance with the Data Protection Act, General Data Protection Regulation or other legislation can lead to sanctions, fines and reputational damage.  Public distrust about how information is used can damage an organisation's reputation and lead to reduced participation.
<u>G.</u>	LEGISLATIVE COMPLIANCE:  Non-compliance with legislation: Data Protection Act, General Data Protection Regulation, Privacy and Electronic Communications Regulations (PECR), sector specific legislation or standards, human rights legislation.  (Link to questions 13 and 26 within the PIA)	Individual privacy is compromised.	Breach of Principles of the GDPR and Human Rights Act. Regulatory action.	Non-compliance with the Data Protection Act, General Data Protection Regulation or other legislation can lead to sanctions, fines and reputational damage.  Financial costs and reputational damage.

# Appendix B The Rotherham Health Record Privacy risks and solutions

	Risk	Solution(s)	Result (Is the risk eliminated, reduced, or accepted?)	Evaluation (Is the final impact on individuals after implementing each solution a justified, compliant and proportionate response to the aims of the project?)
A, C, F, G.	Data is used in ways unacceptable or unexpected by the individual it is about, or in ways to which they have not consented.	Work with Rotherham ICP Digital Group (formerly Interoperability Group) and IG advisors to ensure members of the public whose information is to be shared through the Rotherham Health Record are informed about all of the potential uses of their data and given adequate opportunity to opt out. Ensure the project has the best understanding of the data sharing restrictions and legislations to avoid the inappropriate sharing of data. A process will be required for additional organisations to be considered for joining, including Integrated Care Partnerships.	Reduced	Solutions are in line with the aims of the project and will not impact on the technical implementation of the project. Impact on individuals will be minimised.
B, G.	Data shared about individuals is incomplete, inaccurate or insufficient.	The master patient index within the Rotherham Health Record will match and combine individual patient data where appropriate to provide the maximum available information.  Where source data quality is lacking the Rotherham Health Record cannot make any changes, although it is hoped that use of the Master Patient Index will enable problems to be identified.  Matching within RHR is based upon an exact match of NHS number. Responsibility for data quality, NHS number completeness and validation, remains with the Data Controller.	Accepted	The solutions are in line with the aims of the programme to provide accurate and useful data although there is an acceptance that a large part of this lies with the participating organisations.

	Risk	Solution(s)	Result	Evaluation
	I/19K	Solution(s)	(Is the risk	(Is the final impact on
			eliminated,	individuals after implementing
			reduced, or	each solution a justified,
			accepted?)	compliant and proportionate
			accepted:)	response to the aims of the
				project?)
A, C,	Sharing of data and access to it beyond the	Ensure that the Data Sharing Agreements are in	Accepted	The actions of participating
F, G.	boundaries of individual authorities requires	place and coopt additional agreements only		organisations is largely
, , ,	that Information Governance (IG) policies	once the IG approval is in place. Ensure that there		outside of the projects control,
	and procedures are adhered to at multiple	is IG representation from all organisations		however guidance and
	organisations.	involved in the governance of the project.		agreements will be put in
	3	Guidance will be given to each organisation under		place to support appropriate
		the programme to ensure new or existing Data		behaviour. It is in the interests
		Sharing Agreements cover all intended data		of the programme to work with
		sharing activity.		organisations adhering to
				legislations and regulations.
A, D,	Data security is compromised and data is	Robust security measures will be employed to	Reduced	It is in line with the aims of the
G.	accessed illegally or illegitimately.	protect the data processed by the Rotherham		project to provide a robust and
		Health Record.		secure platform.
		Work with IG and information security leads from		
		the participating organisations to ensure their		
		processes are robust and staff are appropriately		
		trained.		
A, B,	Data shared via the Rotherham Health	User acceptance testing to ensure data is shared	Reduced	The solution fits with the
G.	Record means someone acts in a way they	clearly and accurately. Dissemination of		intentions of the project to
	would not have previously, in a way that is	information including offering training where new		ensure that the RHR is used
	harmful to an individual.	uses of a system or of data within a system are		appropriately and safely and
		provided. Guidance will be offered for use of the		any changes to available data as a result of
		Rotherham Health Record and end user training should be provided to ensure the safe and		the platform are understood
		appropriate use of the data provided. It is the		by participating organisations
		responsibility of individual staff members and their		and end users.
		organisations to ensure that individuals are not		and chid users.
		harmed through their behaviour.		
		namica unough their behaviour.		

	Risk	Solution(s)	Result (Is the risk eliminated, reduced, or accepted?)	Evaluation (Is the final impact on individuals after implementing each solution a justified, compliant and proportionate response to the aims of the project?)
A	Free text within correspondence in respective source records may contain excluded conditions which may lead to incidental access by staff without a need to know.	Introduction of coded correspondence within clinical systems will reduce the reliance on free text sections on correspondence. Work with staff to ensure full awareness of their responsibilities if incidental access to sensitive information occurs.	Reduced	Free text still available to clinicians. All staff however bound by confidentiality clauses in their contracts of employment. Access to RHR is strictly controlled on a role based, least privilege basis.