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Restricting Access to Electronic Clinical Records

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Type of document	Standard Operating Procedure	
Target audience	All CWP staff	
	To set out the procedure for restricting access to electro	nic clinical records
Document purpose	e.g. in the event of investigation of a death, safeguarding, protect evidence	
	for crime investigation, patient is member of staff or a celebrity.	
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	Information Governance & Data Protection Sub-	Data 40 Mar 00

4	Approving meeting	Information Governance & Data Protection Sub- Committee	Date 16-Mar-20
	Implementation date	16-Mar-20	

CWP docu	iments to be read in conjunction with
<u>HR6</u>	Mandatory Employee Learning (MEL) policy
<u>IM7</u>	Confidentiality policy
CP3	Health Records Policy

Document change history		
What is different?	Policy recoded in line with policy library reshape	
Appendices / electronic forms	N/A	
What is the impact of change?	N/A	

Training	Yes - Training requirements for this policy are in accordance with the CWP
requirements	Training Needs Analysis (TNA) with Education CWP.

Document consultation		
Clinical Services	Clinical representatives of the Information Governance & Data Protection	
	Sub-Committee	
Corporate services	Corporate representatives of the Information Governance & Data Protection	
	Sub-Committee	
External agencies	N/A	

Financial resource implications	None

External references		

Equality Impact Assessment (EIA) - Initial assessment Yes/No Comments

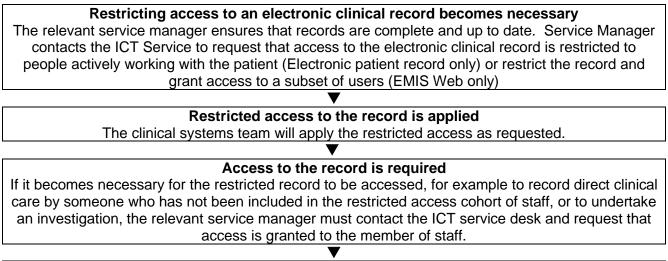
Equality Impact Assessment (EIA) - Initial assessment	Yes/No	Comments	
Does this document affect one group less or more favourably than	another or	the basis of:	
- Race	No		
 Ethnic origins (including gypsies and travellers) 	No		
- Nationality	No		
- Gender	No		
- Culture	No		
- Religion or belief	No		
- Sexual orientation including lesbian, gay and bisexual people	No		
- Age	No		
 Disability - learning disabilities, physical disability, sensory impairment and mental health problems 	No		
Is there any evidence that some groups are affected differently?	No		
If you have identified potential discrimination, are there any excepti N/A	ons valid,	legal and/or justifiable?	
Is the impact of the document likely to be negative?	No		
 If so can the impact be avoided? 	N/A		
 What alternatives are there to achieving the document without the impact? 	N/A		
- Can we reduce the impact by taking different action?	N/A		
Where an adverse or negative impact on equality group(s) has bee screening process a full EIA assessment should be conducted.	n identified	d during the initial	
If you have identified a potential discriminatory impact of this process	dural docu	ment, please refer it to	
the human resource department together with any suggestions as t	o the actic	n required to avoid /	
reduce this impact. For advice in respect of answering the above questions, please contact the			
human resource department.			
Was a full impact assessment required?	N/A		
What is the level of impact?	N/A		

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Quick reference flowchart for restricting access to electronic clinical records

For quick reference the guide below is a summary of actions required.



Restriction no longer necessary

If the restriction no longer needs to be applied to a record for example, an investigation is complete or the circumstances have changed, the relevant service manager contacts the ICT service desk and request that the restriction is terminated.

1. Introduction

All patients' details are stored in the Trust's secure electronic patient records systems, the two primary clinical systems are Carenotes and EMISWeb. All staff accessing patient records in Clinical Systems are bound by the Trusts policies on confidentiality, security and information governance. Exceptionally, there may be patient records which need additional safeguards. Examples of reasons why this may be required include:

- Victims of crime where the alleged perpetrator works within the organisation.
- A family member works within the organisation.
- The patient is a current or previous member of staff or student.
- The patient is under a witness protection scheme.
- The patient is a celebrity.
- To protect evidence when a patient is being investigated by the police or another law enforcement agency.
- Following a request from a Safeguarding Board.

Whilst there are benefits for restricting access to records there are also risks associated with restricting access to records as information may not be accessible when needed. Consideration should be given as to how the record can be restricted, who should authorise the restricting of the record, the duration of the restriction and who should be allowed access to the record whilst it is restricted.

2. **Possible restrictions**

Additional auditing and monitoring

No restrictions put in place but Care –coordinator or Team manager takes responsibility for checking who has accessed the record on a monthly /weekly basis. This can be done by any Electronic patient record user or by the Clinical Systems team for EMIS Web.

Restrict access to people actively working with this patient. CARENOTES ONLY

The clinical systems team can restrict access to the record, to allow only members of staff who are recorded as a Team member (Care Coordinator, Primary Worker, Secondary Worker, Consultant etc) access. Other Electronic patient record users will be able to see the patients name, date of birth, postcode and NHS Number from the search screen but will not be able to proceed into the record.

Restrict record and grant access to a subset of users. EMIS WEB ONLY

The clinical systems team can restrict access to the record, to allow only members of staff with enhanced access levels to access the patient record. Any staff that has a legitimate reason for accessing the record would need their access level increasing. *Please note: In EMISWeb it is not possible to give access to only one restricted record, members of staff with access to restricted records could access all restricted records.* Other users will not be able to find the patients record.

3. Procedure

3.1 Restricting access to an electronic clinical record becomes necessary

The relevant service manager must ensure that records are complete and up to date. The relevant service manager will contact the ICT Service and request that access to the electronic clinical record is restricted to people actively working with the patient (CareNotes only) or restrict the record and grant access to a subset of users (EMIS Web only)

3.2 Restricted access to the record is applied

The clinical systems team will apply the restricted access as requested.

3.3 Access to the record is required

If it becomes necessary for the restricted record to be accessed, for example to record direct clinical care by someone who has not been included in the restricted access cohort of staff, or to undertake an investigation, the relevant service manager must contact the ICT service desk and request that access is granted to the member of staff.

3.4 Restriction no longer necessary

If the restriction no longer needs to be applied to a record for example, an investigation is complete or the circumstances have changed, the relevant service manager must contact the ICT service desk and request that the restriction is terminated.

4. Training

- Raising awareness to fully implement the procedure.
- To publish on the Intranet and communicate via the e-bulletin.

5. Monitoring

For this procedure:

- All staff are aware of relevant procedural documents e.g. Confidentiality Policy, health records policy etc..
- Untoward incidents resulting from the restricted access to electronic clinical records will be logged on DATIX and reported to the Information Governance Team (including the Caldicott Guardian) who will support further investigation in accordance with the Confidentiality Policy (IM7)

6. Duties and Responsibilities

6.1 Chief Executive

The Chief Executive will assume overall accountability for ensuring that records issues are effectively addressed within the Trust.

6.2 Trust Board

The responsibility for the provision of a procedure for restricting access to electronic health records rests initially with the Trust Board and is delegated to the Information Governance Team. Additionally, the Trust Board will ensure through the line management structures that this policy is applied and that staff are aware of the restricting access to electronic records procedure.

6.3 Clinical Systems Team/ICT Service Support

The ICT service desk will log all requests for restricting access to electronic clinical records and the clinical systems team will action the request.

6.4 Information Governance/Health Records Team

Information Governance and Health Records Teams will provide guidance to support managers in deciding which type of restriction to electronic clinical records will be appropriate.

6.5 Service Manager's Responsibilities

Service managers must ensure that all information which needs to be added to the record is complete prior to requesting that the record is restricted. The manager must then contact the service desk to request the appropriate restricted access. The manager must also contact the ICT service desk to request access is granted to an employee e.g. to record direct clinical care or to undertake an investigation.

6.6 Employee's Responsibilities

Employees should ensure that they undertake annual mandatory information governance training and only access electronic clinical records on a need to know basis. If a record which is accessed has been restricted, the service manager must contact the ICT service desk to request that access is granted and the reason for the access e.g. to record direct clinical care or to undertake an investigation.