# SESLHD PROCEDURE COVER SHEET



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FUNCTIONAL GROUP(S)	Records Management – Health
KEY TERMS	Cerner eMR, secure organisation, information security, medical record, health care record
SUMMARY	This procedure outlines the management of secure organisation access within the Cerner Electronic Medical Record (eMR) suite of applications.

COMPLIANCE WITH THIS DOCUMENT IS MANDATORY

This Procedure is intellectual property of South Eastern Sydney Local Health District.

Procedure content cannot be duplicated.



### Managing Secure Organisation Access within Cerner eMR

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#### 1. POLICY STATEMENT

To provide a clear procedure outlining the management of secure organisation access (including approval processes for secure organisations) within the Cerner Electronic Medical Record (eMR) suite of applications.

#### 2. BACKGROUND

A generic principle of the electronic patient record is to enable access to a record, when access is required for a recognised primary and secondary purpose.

It is acknowledged that some service types require restriction against this principle, and staff within those units will only have access to the service-related personal health information. This restricted access is managed through secure organisations within eMR.

#### 3. DEFINITIONS AND ABBREVIATIONS

#### Confidentiality

The characteristic of data and information being disclosed only to authorised persons, entities and processes with a right to know at authorised times in an authorised manner

#### **eMR**

Electronic Medical Record; referring to the Cerner suite of applications.

#### **Primary purpose**

The dominant purpose for which personal health information is gathered, usually to provide a health service.

#### Secondary purpose

Use or disclosure of personal health information outside of the primary purpose for which it was gathered, and as exempted under Health Privacy Principles 10(1) and 11(1).

#### **Service Unit**

Service Units are business units within the acute, subacute and community health settings with specific business needs and requirements.

#### Service Type

Service Types refer to the types of services provided to the clients of the health service. For the purpose of this procedure the relevant service type include:

- Sexual Health
- HIV Services
- Violence Abuse and Neglect Services, including Sexual Assault, Domestic Violence and Child Protection Counselling Services
- Staff Health
- Genetics

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#### **Secure Organisation**

Secure organisations are facility level locations built within eMR. These locations are secure in the fact that they will not be automatically granted to all eMR users (as occurs within all LHD hospitals), locations will only be granted to the relevant users within the service unit. Information associated with these secure locations is not available to users without access to that organisation.

Based on the service types above, the following services are examples where the business requires a secure organisation:

- South Eastern Sydney Child Protection Counselling Service
- South Eastern Sydney Violence Abuse and Neglect
- South Eastern Sydney LHD Sexual Health and Blood Borne Virus Service
- Staff health (health screening)
- Prince of Wales Hereditary Cancer Care
- SESLHD Sexual Health and Blood Borne Virus Services North and South

#### **SARA**

Search and Request Anything is the NSW Health State Wide Service Desk Portal utilised for logging and managing Health ICT incidents, requests and changes.

#### 4. RESPONSIBILITIES

#### 4.1. Service Unit Managers will:

- Ensure staff members have attended eMR training and have a valid and appropriate eMR account
- Request access, or removal of access, to applicable secure organisations as required via the Health ICT.

#### 4.2. End Users will:

- Abide by the NSW Health Privacy Manual, NSW Health Code of Conduct and relevant SESLHD policies and procedures.
- Attend eMR training.

#### 4.3. Manager Community Health Information Management Unit will:

 Ensure access to secure community health related organisations is granted upon authorised request.

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 Ensure access to secure community health related organisations is removed in timely manner when notification is received.

#### 4.4. Clinical Application Support Manager will:

- Ensure eMR accounts are created or end-dated in timely manner.
- Ensure audit reports are available for Service Unit Managers.
- Ensure access to secure organisations is granted upon authorised request (noncommunity health settings).
- Ensure access to secure organisations is removed in timely manner when notification from service unit (non-community health settings) is received.

#### 5. PROCEDURE

This procedure is triggered upon:

- Requirement of staff access to secure eMR organisations
- Removal of staff access to secure eMR organisations
- Auditing of staff access against secure eMR organisations
- Request for a new secure organisation.

#### 5.1. Granting or Removing Access to Secure Organisations

- A request to grant/remove access to a secure organisation is made through lodging an appropriate <u>SESLHD Account Request</u>
- The eMR support team email the relevant approvers as per Approver List to seek:
  - Approval for access to/removal from the secure organisation/team
  - Approval for access to/removal from the secure organisation/team from the scheduling application.
- The eMR support team provide relevant access via Health Network Architecture (HNA) user and refer to the Scheduling Team to update the relevant scheduling security group if required.
- Service Unit Manager and requestor are notified.

#### 5.2. Auditing Access to Secure Organisations

- Service Unit Manager runs access audit report for their secure organisation(s).
- Inappropriate access to the eMR (based on report output or P2 Sentinel audit tool) must follow steps as per <u>SESLHDPR/522 - Managing Chart Access Audits in</u> Electronic Health Records.
- Access to secure organisation may be removed is required (as per 5.1 above).

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#### 5.3. Approval of New Secure Organisations

- Service Unit Manager prepares a brief to request a new secure organisation. This outlines justification (business/clinical requirements) for new secure organisation.
- Brief is forwarded for approval to:
  - LHD Director Primary and Integrated Health (community health organisations)
  - Medical Executive Director (non-community health organisations)
- Following approval as above, the brief is forwarded to the SESLHD Clinical and Quality Council for endorsement.
- If a new secure organisation is approved, the build will be undertaken in eMR; or if not approved, advice is provided back to Service Unit Manager.

#### 6. DOCUMENTATION

N/A

#### 7. AUDIT

- Bi-monthly audits are completed by Service Unit Managers to ensure appropriate staff access to secure organisations.
- Bi-monthly audit reports are produced and kept by Service Unit Managers, with appropriate action undertaken on any anomalies identified.

#### 8. REFERENCES

- NSW Health Privacy Manual for Health Information
- NSW Health Code of Conduct PD2015 035
- SESLHDPR/522 Managing Chart Access Audits in Electronic Health Records

#### 9. VERSION AND APPROVAL HISTORY

Date	Version No.	Author and Approval
13/06/2015	0.1	Author: Lee Speir, eMR Support Manager (initial draft) Approval: SESLHD Health Records and Medico-Legal Working Group
29/09/2015	0.2	Author: Hayley Ryan (conversion to standard SESLHD template) Approval: SESLHD Health Records and Medico-Legal Working Group
25/11/15	0.3	Reviewed and Approved: SESLHD Health Records and Medicolegal Working Party
05/04/16	0.4	Author: Leonie Patterson and Lee Speir updates to 5.1 and amendments to position titles that have changed since initial draft
	0.5	Reviewed and Approved: SESLHD Health Records Steering

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		Committee
29/09/2016	0.6	Incorporated comments into procedure
October 2016	0.6	Endorsed by DET
October 2021	1.0	Review commenced by SESLHD Health Records and Medico-Legal Committee
14 September 2023	1.1	Minor review. Changes to eMR access request process as per HealthICT.

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