
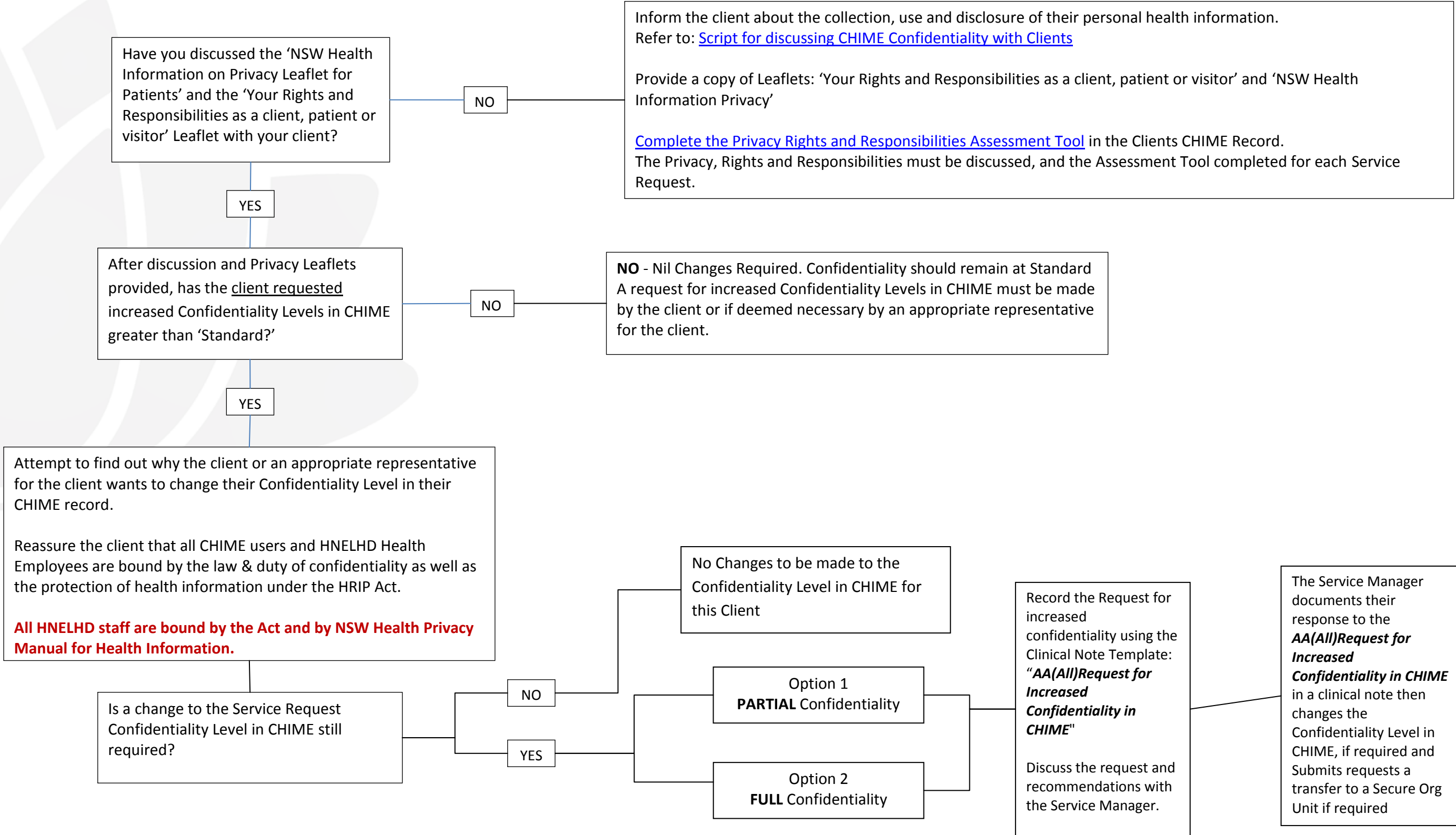
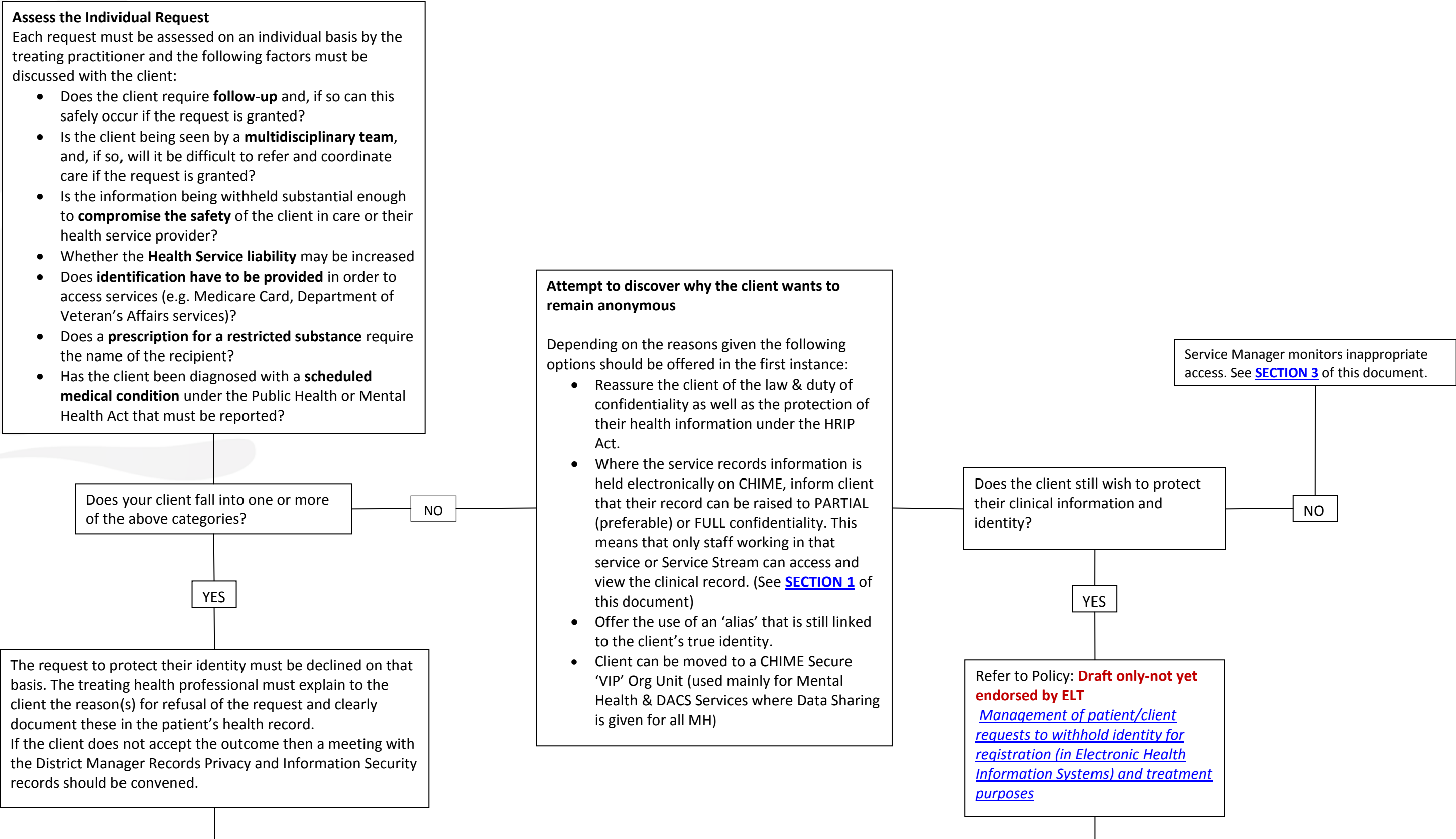


<p style="text-align: center;">Introduction</p> <p>Provides direction to assist staff to manage patients/clients who require or request protection of their clinical information and/or identity whilst encouraging optimal documentation standards</p>	<p style="text-align: center;">NSQHS</p>  <p>Governance for safety & quality in health service organisations</p>
<p>Reference: Management of patient/client requests to withhold identity for registration (in Electronic Health Information Systems) and treatment purposes</p>	
<p>Introduction</p> <p>In general, in the absence of special circumstances, it is not recommended that patients/clients be treated without identifying themselves to the health service due to the reduced availability of information for continuity of care, and the difficulty with data matching and integration in information management systems. Patients/ clients should be counselled as to the implications of withholding their clinical information. Relevant instances when a request may be considered include:</p> <ul style="list-style-type: none"> • Staff being treated by their employing health facility • Witness protection • Clients at risk from potential visitors • Court and intervention orders • Patient / clients under police guard • Patient / clients in custody • Infamous/Famous/Very important persons (VIP) <p>Managing Service Requests</p> <ol style="list-style-type: none"> 1. Client's requesting their file not be visible to another person or persons (i.e. CHIME Service Request confidentiality level to be raised to PARTIAL or FULL and possibly the use of a Secure Org Unit). This means that only staff working in that service or service stream can access and view the file. See Section 1 of this Document "Client has requested Confidentiality Level other than Standard" 2. Client has requested to be anonymous in receiving service i.e. file remains anonymous/withhold their identity by way of: <ul style="list-style-type: none"> • Alias in CHIME (Not appropriate for security of file), or • New Identity in iPM and CHIME (Needs to handled carefully in iPM so as file merging does not occur, e.g. pattern matching on Medicare Number) or • No Provision of Service. See Section 2 of this Document Client has requested anonymity/withhold information <p>Monitoring Access</p> <p>Service Managers are required to monitor Secure Org Unit access and Inappropriate Access to Client CHIME Records</p> <p>See Section 3 of this Document "Monitoring of Inappropriate Access and Security Audit Requests"</p>	

SECTION 1 - Client has requested Confidentiality Level other than 'Standard'



SECTION 2 - Client has requested anonymity/withhold information (Before proceeding, The Clients Privacy, Rights and Responsibilities must be discussed and documented as per **SECTION 1** of this document)



SECTION 3 - Monitoring Access

Secure Org Units

These have been specifically created to enable the segregation, when necessary, of Service Requests which meet point 1 of Managing Service Requests, from Service Streams which have Data Sharing Access to all the standard Org Units across the stream. These are used when the client is related to or is a member of the treating team or there is a foreseeable risk that the information may be accessed inappropriately. Only nominated treating provider(s) should have access to this Org Unit

Monitoring of Inappropriate Access

A monthly report is distributed for Secure Org Units that identifies Data Sharing Access by anyone other than the treating team to the Service Request.

The Service Manager must review this to ensure there is no inappropriate access given (i.e. Staff who have left the service and no longer require Data Sharing Rights for that Org Unit) and submit requests to remove these Data Sharing Rights using the '[Data Sharing Rights](#)' self-help form

Service Managers/Team Leaders for all service types should run RAP Report '[Active Incumbencies by Org Unit](#)' to ensure their Org Unit staffing is up to date in CHIME. The CHIME Self-Help form '[End Date a Position for Existing Provider](#)' should be submitted to remove staff from positions in CHIME for which they are no longer in.

Security Audit Request

The CHIME Database is a secure electronic client health record with personal and clinical client data stored therein. Access to this data is covered by various [Policy Directives and Guidelines](#) including Privacy, Confidentiality, and Registration.

Part of the role of the CHIME Support Team is to be responsible for compliance with:

- Policy Directives,
- Appropriate access to Client/Organisation/Provider/System Data,
- Appropriate access to Application functionality,
- Determining appropriate access to data stored in the CHIME Database via
 - User Interface "front end" application usage
 - Data Base tables "back end" data querying
 - Reports accessible via the application
 - Reports accessible via an external Interface

Managers may [request an audit](#) should there be a reasonable concern that the above policies have been breached.

CHIME Security Audit Requests are followed up and actioned by the CHIME Support Team Manager and District Manager Records Privacy and Information Security