

QON LC 5185 – (1)

Hospital	2009/2010	2010/2011	2011/2012
Albany	<5	<5	0
Armadale Kelmscott	<5	5	<5
Augusta	0	<5	0
Bentley	<5	<5	0
Bunbury	<5	<5	<5
Busselton	<5	<5	0
Carnarvon	0	<5	0
Fremantle	11	9	8
Geraldton	<5	<5	0
Graylands	6	<5	<5
Hedland Health Campus	0	<5	0
Joondalup Health Campus	<5	<5	<5
Kalgoorlie	<5	0	<5
Mercy	5	<5	<5
Merredin	<5	0	0.
Moora	0	<5	0
Narrogin	0	<5	0
Northam	0	<5	0
Osborne Park	<5	<5	<5
Peel Health Campus	<5	<5	<5
Rockingham General	0	0	<5
Royal Perth - Wellington St	6	16	11
Sir Charles Gairdner	13	16	9
Selby Lodge	<5	<5	<5
Swan District	<5	<5	0
Warren Manjimup	<5	0	0

Notes:

- Includes separations with a primary mental health diagnosis or an external cause code of intentional self-harm (either prior to or during admission) or Psychiatric Care Days. The inclusion of intentional self-harm is a new addition to the methodology from previous PQs, and will result in more cases than was reported previously.
- 2011/12 data were available up to 13 March 2012, but are not to be considered complete due to time taken to clinically code medical records.
- Source: Mental Health Information System.

* The release of patient data held within the Data Integrity Directorate of the Performance Activity and Quality Division must be released in accordance to the 'Protocol for Release of Information' endorsed by executive on 12 January 2010.

Health information is considered identifiable when it either directly identifies an individual or has the potential to indirectly identify an individual based on a combination of identifiers or based on small cell sizes. A cell size is considered small if the result in a statistical table shows a value that is less than 5.

For data to be considered non-identifiable there is no reasonable basis to believe that the information can be used to re-identify an individual patient when used in combination with other details held by the requestor or those who will view the information.

It is the belief of the Mental Health Data Collection custodian that patient confidentiality can not be guaranteed with the release of inpatient data containing small cell sizes.