

# Service Plan - Department of Health Tasmania: 2019, Re-admissions within 28 days, 2019

## Identifying and definitional attributes

<b>Metadata item type:</b>	Indicator
<b>Indicator type:</b>	Indicator
<b>Short name:</b>	Mental Health re-admissions within 28 days
<b>METEOR identifier:</b>	717662
<b>Registration status:</b>	<ul style="list-style-type: none"><li>• <a href="#">Tasmanian Health</a>, Standard 24/07/2019</li></ul>
<b>Description:</b>	This KPI measures the percentage of overnight separations from an acute inpatient unit that are followed by readmission to the same or a similar type unit (MHS / ADS / FHS) within 28 days of discharge.
<b>Indicator set:</b>	<a href="#">Service Plan - Department of Health Tasmania: 2019</a> <a href="#">Tasmanian Health</a> , Standard 20/01/2020

## Collection and usage attributes

<b>Computation description:</b>	This KPI is measured as a percentage.  Coverage / scope: The following separations are excluded: <ul style="list-style-type: none"><li>• Same day separations.</li><li>• Statistical and change of care type separations.</li><li>• Separations that end by transfer to another acute or psychiatric hospital.</li><li>• Separations that end by left against medical advice / discharge at own risk.</li><li>• Separations where length of stay is one night only and procedure code for ECT is recorded.</li></ul> Numerator: Number of in scope overnight separations from the acute inpatient unit occurring within the reference period that are followed by a readmission to the same or similar type unit within 28 days.  Denominator: Number of in scope overnight separations from the acute inpatient unit in the reference period.
<b>Computation:</b>	$100 \times (\text{Numerator} \div \text{Denominator})$
<b>Numerator:</b>	Number of in scope overnight separations from the acute inpatient unit occurring within the reference period that are followed by a readmission to the same or similar type unit within 28 days
<b>Denominator:</b>	Number of in scope overnight separations from the acute inpatient unit in the reference period

## Representational attributes

<b>Representation class:</b>	Percentage
<b>Data type:</b>	Real
<b>Unit of measure:</b>	Episode
<b>Format:</b>	NN[N]

## Source and reference attributes

