

# Enterprise One Pain Management Service

## Executive Summary – 1 July 2023 to 30 June 2024



### Patient profile

Enterprise One received 97 completed referral questionnaires in this period (all services, n = 458)

Demographic information	Your service	All services
Sex (female)	58.8%	64.6%
Average age (years)	12.6	12.7
Aboriginal and/or Torres Strait Islander	9.9%	6.8%
Living in highest disadvantage area	13.8%	13.1%

Clinical characteristics (carer reported)	Your service	All services
Patients using medication daily	54.5%	61.6%
Patients using opioid medication daily (excluding codeine)	4.8%	2.2%
Outside healthy weight range	41.3%	42.5%
Patients experiencing pain > 12-months	66.7%	65.2%
School days missed in last 2 weeks (Avg)	4.4	4.2
Carer work impairment due to child's pain (Average %)	40.3%	48.4%

Clinical characteristics (patient reported)	Your service	All services
Pain severity	5.3 ■	5.2 ■
	Mild / Moderate / Severe	
PedsQL Total	48.8	47.1
- Psychosocial	52.8	51.3
- Physical	43.2	39.7
- Sleep	33.2	34.1
% patients "at risk" of impaired health related quality of life	86.0%	89.1%
Functional disability	25.2 ■	26.1 ■
	No or minimal / Moderate / Severe	
BAPQ Pain-related worry	15.2	15.7

### Episode information

	Your service	All services
Episodes of care started	96	476
Waiting time* (median days)	26.0	26.0
No. of treatment pathways started	84	416
Pathway delivery mode (%)		
- In clinic care	97.6%	97.8%
- Remote care	1.2%	0.7%
Treatment pathway type (%)		
- Group program	4.8%	4.3%
- Individual	92.9%	93.8%
Episodes of care ended	63	342
Ave length of episode (lapsed days)	357.6	336.6

\* Days from referral received to episode start

### Collection of patient outcomes

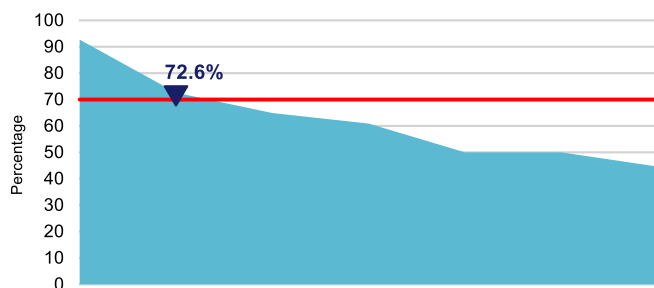
A detailed summary of outcome collection rates at episode end and at post-episode follow-up can be found in the appendices of your report.

# Indicator and benchmark summary

Benchmark or indicator	Your service		All services	
	Patient outcomes included (n)	Positive outcomes* (%)	Patient outcomes included (n)	Positive outcomes* (%)
<b>Time from referral to episode start (benchmark)</b> <i>Percentage of episodes started within 8 weeks of referral being received</i>	95	72.6%	467	71.1%
<b>Average pain (indicator)</b> <i>Percentage of patients with moderate or worse 'average pain' at referral who make a clinically significant improvement at episode end</i>	10	70.0%	62	53.2%
<b>Paediatric quality of life (indicator)</b> <i>Percentage of patients with at risk status for impaired health related quality of life at referral who make a clinically significant improvement at episode end</i>	13	69.2%	84	76.2%
<b>Functional disability (indicator)</b> <i>Percentage of patients with at least moderate functional disability at referral who make a clinically significant improvement at episode end</i>	10	70.0%	75	68.0%

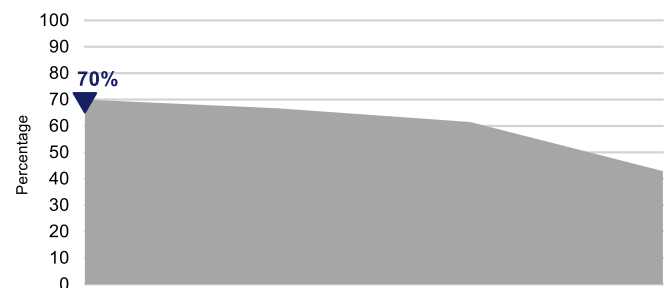
\* Positive outcomes describes the percentage of patients making a clinically significant improvement, or reducing oMEDD by 50% or having their episode start within 3 months/8 weeks where relevant  
 - is shown for the benchmarks and indicators where less than 10 outcomes are included

**Time from referral to episode start (benchmark)**



Percentage of episodes started within 8 weeks of receiving referral

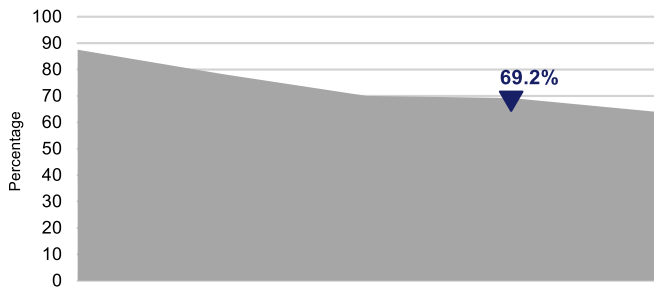
**Average pain (indicator)**



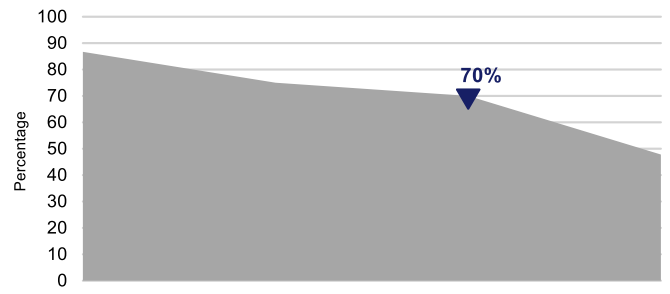
Patients with at least moderate average pain at referral who make clinically significant improvement at episode end (%)

**Paediatric quality of life (indicator)**

**Functional disability (indicator)**



Patients with impaired health related quality of life at referral who make a clinically significant improvement at episode end (%)



Patients with at least moderate functional disability at referral who make clinically significant improvement at episode end (%)