

# 8.72%

Average Ratio (all use)

## MR to Total MR+IR Opioid Ratio - Surgical Wards Only

# 4.87%

Discharge Ratio

MR to IR Ratio - Is the proportion of modified release preparations supplied by the pharmacy as a ratio to total oral preparations (capsules and tablets only). Note: Data does not distinguish if treatment is newly initiated or not.

Ward	Measure MR to IR Ratio
Medical / Surgical	12.45%
Specialist Surgical	11.75%
General Surgical Ward 1	9.81%
General Surgical Ward 2	6.34%
Short Stay Surgical Unit	4.35%
Day Procedure Centre	0.38%
<b>Total</b>	<b>8.72%</b>

Drug Code Description	Discharge	Inpatient	Total
Morphine	73.16%	77.24%	<b>76.44%</b>
Tramadol	19.42%	57.38%	<b>46.10%</b>
Oxycodone	7.89%	12.08%	<b>10.92%</b>
Tapentadol	2.54%	6.50%	<b>4.95%</b>
Hydromorphone		0.78%	<b>0.78%</b>
<b>Total</b>	<b>4.87%</b>	<b>10.76%</b>	<b>8.72%</b>

Team Name	Ratio
Cardiothoracic Surgery	1.55%
Orthopaedics 2	1.67%
Orthopaedics 1	1.88%
Surgical Oncology	2.04%
Vascular Medicine	2.51%
Gastro-Intestinal	3.57%
Colorectal Surgery	4.28%
Ear, Nose, Throat	5.15%
Vascular Surgery	5.38%
Plastic Surgery	6.33%
Cardiac Transplant	6.69%
Urology	6.75%
Gastro-Enterology	8.00%
Neurosurgery	8.96%
Lung Transplant	9.40%
Neurology	15.26%
Gerontology	16.87%
Rheumatology	23.29%
Cardiology Heart Failure	28.57%
Radiation Oncology	29.17%
Thoracic Medicine	37.23%
Oncology (Medical)	48.29%
Stroke Care Unit	66.67%
<b>Total</b>	<b>4.87%</b>

Table 1 -MR to IR Ratio - By Ward (Total supplied for the defined period)

Table 2 -MR to IR Ratio - By drug and Transaction Type

### Measure MR to IR Ratio by Year and Month

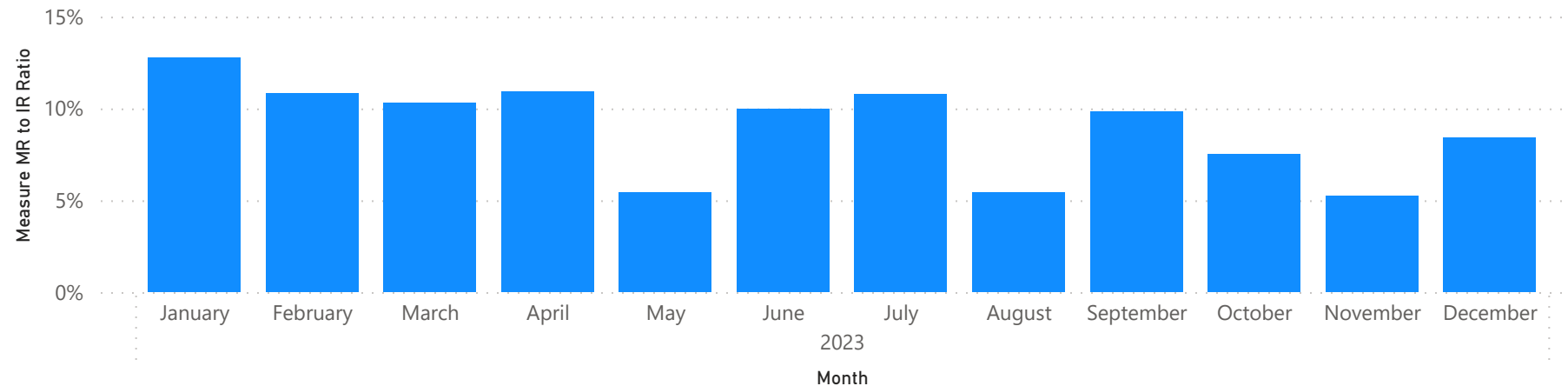


Figure 1 -MR to IR Ratio - By Month (Total Supply for the defined period)

Table 3 -MR to IR Ratio - By Team (Discharge Supply for the defined period)