

## Diagnoses Which ECMC Outperformed Regional and National I

*Data Source: UDSMR PRO 2019*

Diagnosis or Impairment Group	*Discharge FIM Score	Percentage of our Total Patients	FIM Score Change	Admit FIM Score	Length of
<b>Maj Mult Trauma NonBrain SCI-MMT-NBSCI</b>	99.5	24.2%	37.9	61.4	17.7
<b>Maj Mult Trauma w/ Brain + SCI-MMT-NBSCI</b>	87.7	23.9%	34.9	52.7	21.8
<b>Traumatic Brain Injury</b>	76.5	12.3%	35.7	39.5	27.7
<b>Miscellaneous</b>	90.9	10.1%	31.4	59.6	24.1
<b>Non-Traumatic Spinal Cord Injury</b>	100.2	8.2%	35.2	65.1	22.7
<b>Traumatic Spinal Cord Injury</b>	79.2	4.4%	21.9	57.3	30.7
<b>Burn Injury</b>	100.8	4.1%	42.1	58.8	27.5
<b>Stroke</b>	60.8	3.8%	21.9	38.8	31.2
<b>Amputation - Lower extremity</b>	88.3	3.1%	23.8	64.5	24.7
<b>Other Orthopedic</b>	96.5	1.9%	32.5	64	21.5
<b>Non-Traumatic Brain Injury</b>	90	1.3%	42	48	31
<b>Neurological Condition</b>	19	0.3%	0	19	3
<b>Fractures - Lower extremity</b>	70	0.3%	14	56	10
<b>Amputation - non Lower extremity</b>	101	0.3%	35	66	9
<b>Replacement</b>	0	0.0%	0	0	0
<b>Cardiac</b>	0	0.0%	0	0	0
<b>Pain Syndrome</b>	0	0.0%	0	0	0
<b>Guillain Barre Syndrome</b>	0	0.0%	0	0	0

**Red** denotes Discharge Outcomes that outperformed Regional and/or National Facilities

Notes: # Facilities compared with in the Region = 59

# Facilities compared with Nationally = 909

317 Patients in 2019 Facility Data Source

\* *FIM = Functional Independence Measure - Scale used to measure disability.*

It measures the amount of help needed from a caregiver or device for mobility, self care, bowel / bladder, cognition.

A higher score shows more independence.

## Facilities

Stay	Average Age	% DC to Home
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51.6	74%	
52.3	58%	
50.4	47%	
59.8	63%	
60.5	58%	
62.4	36%	
52.9	62%	
62.5	8%	
52.7	40%	
65	50%	
33	50%	
20	0%	
66	0%	
65	100%	
0	0%	
0	0%	
0	0%	
0	0%	

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