

LIFeware Annual Summary Report 2006

Winter Haven Hospital Outpatient Neuro Program vs United States
Neurological conditions, All Quarters, All Age groups, All Employment Groups

Stroke Outcomes	Opt/Neuro admit	Opt Neuro DC	Change	National admit	National DC	Change
Placid (absence of distress)	88.2	87.1	-1.1	84.3	88.7	4.4
Painscale(extent of pain)	84.7	92.4	7.6	82.3	86.4	4.1
Cognitive function	61.1	70.3	9.2	62.8	70.2	7.4
Motor function	66.8	80.1	13.3	55.1	65.3	10.2
Neurocognitive function	78.6	87.3	8.7	76.9	83.9	7.0
Neuromotor Function	53.0	67.1	14.1	54.6	69.2	14.5
Physical Limitations	76.9	83.4	6.6	76.4	82.6	6.2
Treatment days		44.5			55.1	
Overall satisfaction		96.1			93.	
Head Injury Outcomes						
Placid absence of distress	89.4	90.4	1.0	82.3	87.1	4.8
Pain Scale (extent of pain)	80.0	74.4.	16.3	75.8	86.2	10.3
Cognitive (staff report)	57.5	71.6	14.1	57.4	69.8	12.4
Motor (staff report)	80.8	90.7	9.8	62.4	77.2	14.8
Neurocog (patient report)	89.3	87.3	-2.0	76.0	84.5	8.5
Neuromotor (patient report)	66.8	76.8	10.0	70.9	84.9	14.0
Physical limitations	84.6	91.0	6.4	81.3	87.1	5.9
Total treatment days		44.5			55.1	
Overall satisfaction		100			94.9	

U:\Admin Forms\LIFeware annual Outcomes07.doc

Neuro/ESTEEM Program Diagnosis information for 2006

Stroke 131

Traumatic Brain Injury 67

Spinal Cord Injury 26