

_____ HOSPITAL FUNCTIONAL INDEPENDENCE MEASURE (FIM) ASSESSMENT WARD: _____ DOCTOR: _____		SURNAME		UMRN			
		GIVEN NAMES		DOB	GENDER		
		ADDRESS			POSTCODE		
					TELEPHONE		
Episode Dates		START ____/____/____	FINISH ____/____/____	FIM Performance Levels			
AROC Impairment Code		(See over page for listing of valid codes)		1 – Total contact assistance with helper 2 – Maximal contact assistance with helper 3 – Moderate contact assistance with helper 4 – Minimal contact assistance with helper 5 – Supervision or setup with helper 6 – Modified independence with helper 7 – Complete independence			
FIM ASSESSMENT							
Refer to the FIM Performance Level for available scores				ADMISSION		DISCHARGE	
Assessment Date				____/____/____		____/____/____	
Motor subscale	Eating						
	Grooming						
	Bathing						
	Dressing Upper Body						
	Dressing Lower Body						
	Toileting						
	Bladder Management						
	Bowel Management						
	Transfer bed/chair/wheelchair						
	Transfer toilet						
	Transfer bath/shower						
	Locomotion						
	Stairs						
Motor Subtotal Score (max. score 91)							
Cognition subscale	Comprehension						
	Expression						
	Social interaction						
	Problem solving						
	Memory						
Cognition Subtotal Score (max. score 35)							
TOTAL FIM SCORE (max. score 126)							
Assessor Details							
Full name (please print)				Designation (please print)			
Signature				Date			

AUSTRALASIAN REHABILITATION OUTCOMES CENTRE IMPAIRMENT CODES VERSION 2

STROKE

Haemorrhagic

- 1.11 Left body involvement (right brain)
- 1.12 Right body involvement (left brain)
- 1.13 Bilateral involvement
- 1.14 No paresis
- 1.19 Other stroke

Ischaemic

- 1.21 Left body involvement (right brain)
- 1.22 Right body involvement (left brain)
- 1.23 Bilateral involvement
- 1.24 No paresis
- 1.29 Other stroke

BRAIN DYSFUNCTION

Non-traumatic

- 2.11 Sub-arachnoid haemorrhage
- 2.12 Anoxic brain damage
- 2.13 Other non-traumatic brain dysfunction

Traumatic

- 2.21 Open injury
- 2.22 Closed injury

NEUROLOGICAL CONDITIONS

- 3.1 Multiple Sclerosis
- 3.2 Parkinsonism
- 3.3 Polyneuropathy
- 3.4 Guillain-Barre
- 3.5 Cerebral Palsy
- 3.8 Neuromuscular disorders
- 3.9 Other neurological disorders

SPINAL CORD DYSFUNCTION

Non traumatic

- 4.111 Paraplegia, incomplete
- 4.112 Paraplegia, complete
- 4.1211 Quadriplegia, incomplete C1-4
- 4.1212 Quadriplegia, incomplete C5-8
- 4.1221 Quadriplegia, complete C1-4
- 4.1222 Quadriplegia, complete C5-8
- 4.13 Other non-traumatic spinal cord dysfunction

Traumatic

- 4.211 Paraplegia, incomplete
- 4.212 Paraplegia, complete
- 4.2211 Quadriplegia, incomplete C1-4
- 4.2212 Quadriplegia, incomplete C5-8
- 4.2221 Quadriplegia, complete C1-4
- 4.2222 Quadriplegia, complete C5-8
- 4.23 Other traumatic spinal cord dysfunction

AMPUTATION OF LIMB

Not resulting from trauma

- 5.11 Single upper above elbow
- 5.12 Single upper below elbow
- 5.13 Single lower above knee (includes through knee)
- 5.14 Single lower below knee
- 5.15 Double lower above knee (includes through knee)
- 5.16 Double lower above/below knee
- 5.17 Double lower below knee
- 5.18 Partial foot (single or double)
- 5.19 Other amputation not from trauma

Resulting from trauma

- 5.21 Single upper above elbow
- 5.22 Single upper below elbow
- 5.23 Single lower above knee (includes through knee)
- 5.24 Single lower below knee
- 5.25 Double lower above knee (includes through knee)
- 5.26 Double lower above/below knee
- 5.27 Double lower below knee
- 5.28 Partial foot (single or double)
- 5.29 Other amputation from trauma

ARTHRITIS

- 6.1 Rheumatoid arthritis
- 6.2 Osteoarthritis
- 6.9 Other arthritis

PAIN SYNDROMES

- 7.1 Neck pain
- 7.2 Back pain
- 7.3 Extremity pain
- 7.4 Headache (includes migraine)
- 7.5 Multi-site pain
- 7.9 Other pain (includes abdominal/chest wall)

ORTHOAPEDIC CONDITIONS

Fractures (includes dislocation)

- 8.111 Fracture of hip, unilateral (includes #NOF)
- 8.112 Fracture of hip, bilateral (includes #NOF)
- 8.12 Fracture of shaft of femur
- 8.13 Fracture of pelvis
- 8.141 Fracture of knee
- 8.142 Fracture of lower leg, ankle, foot
- 8.15 Fracture of upper limb
- 8.16 Fracture of spine
- 8.17 Fracture of multiple sites
- 8.19 Other orthopaedic fracture

Post orthopaedic surgery

- 8.211 Unilateral hip replacement
- 8.212 Bilateral hip replacement
- 8.221 Unilateral knee replacement
- 8.222 Bilateral knee replacement
- 8.231 Knee and hip replacement same side
- 8.232 Knee and hip replacement different sides
- 8.24 Shoulder replacement or repair
- 8.25 Post spinal surgery
- 8.26 Other orthopaedic surgery

SOFT TISSUE INJURY

- 8.3 Soft tissue injury

CARDIAC

- 9.1 Following recent onset of new cardiac impairment
- 9.2 Chronic cardiac insufficiency
- 9.3 Heart and heart/lung transplant

PULMONARY

- 10.1 Chronic obstructive pulmonary disease
- 10.2 Lung transplant
- 10.9 Other pulmonary

BURNS

- 11 Burns

CONGENITAL DEFORMITIES

- 12.1 Spina bifida
- 12.9 Other congenital deformity

OTHER DISABLING

IMPAIRMENTS

- 13.1 Lymphoedema
- 13.3 Conversion disorder
- 13.9 Other disabling impairments that cannot be classified into a specific group

MAJOR MULTIPLE TRAUMA

- 14.1 Brain + spinal cord injury
- 14.2 Brain + multiple fracture/amputation
- 14.3 Spinal cord + multi fracture/amputation
- 14.9 Other multiple trauma

DEVELOPMENT DISABILITIES

- 15.1 Developmental disabilities (excludes cerebral palsy)

RE-CONDITIONING/RESTORATIVE

- 16.1 Re-conditioning following surgery
- 16.2 Re-conditional following medical illness
- 16.3 Cancer rehabilitation