|  | Please use I.D. label or block print |
| --- | --- |
|  HOSPITAL**FUNCTIONAL INDEPENDENCE MEASURE (FIM) ASSESSMENT**WARD:  DOCTOR:  | SURNAME | UMRN |
| GIVEN NAMES | DOB | GENDER |
| ADDRESS | POSTCODE |
|  | TELEPHONE |
|  | **START** | **FINISH** | **FIM Performance Levels** |
| **Episode Dates** | *\_\_\_/\_\_\_/\_\_\_\_* | *\_\_\_/\_\_\_/\_\_\_\_* | 1 – Total contact assistance with helper2 – Maximal contact assistance with helper3 – Moderate contact assistance with helper4 – Minimal contact assistance with helper5 – Supervision or setup with helper6 – Modified independence with helper7 – Complete independence |
|  |  |  |
| **AROC Impairment Code** |  |  |  |  |
|  | *(See over page for listing of valid codes)* |
| **FIM ASSESSMENT** |
| *Refer to the FIM Performance Level for available scores* | **ADMISSION** | **DISCHARGE** |
| Assessment Date | \_\_\_/\_\_\_/\_\_\_\_ | \_\_\_/\_\_\_/\_\_\_\_ |
| Motorsubscale | 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)* |  |  |
| Cognitionsubscale | 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**  |

| **AUSTRALIASIAN REHABILITATION OUTCOMES CENTRE IMPAIRMENT CODES VERSION 2** |
| --- |
| **STROKE****Haemorrhagic**1.11 Left body involvement (right brain)1.12 Right body involvement (left brain1.13 Bilateral involvement1.14 No paresis1.19 Other stroke**Ischaemic**1.21 Left body involvement (right brain)1.22 Right body involvement (left brain)1.23 Bilateral involvement1.24 No paresis1.29 Other stroke**BRAIN DYSFUNCTION****Non-traumatic**2.11 Sub-arachnoid haemorrhage2.12 Anoxic brain damage2.13 Other non-traumatic brain dysfunction**Traumatic**2.21 Open injury2.22 Closed injury**NEUROLOGICAL CONDITIONS**3.1 Multiple Sclerosis3.2 Parkinsonism3.3 Polyneuropathy3.4 Guillain-Barre3.5 Cerebral Palsy3.8 Neuromuscular disorders3.9 Other neurological disorders**SPINAL CORD DYSFUNCTION****Non traumatic**4.111 Paraplegia, incomplete4.112 Paraplegia, complete4.1211 Quadriplegia, incomplete  C1-44.1212 Quadriplegia, incomplete  C5-84.1221 Quadriplegia, complete C1-44.1222 Quadriplegia, complete C5-84.13 Other non-traumatic spinal cord dysfunction**Traumatic**4.211 Paraplegia, incomplete4.212 Paraplegia, complete4.2211 Quadriplegia, incomplete  C1-44.2212 Quadriplegia, incomplete  C5-84.2221 Quadriplegia, complete C1-44.2222 Quadriplegia, complete C5-84.23 Other traumatic spinal cord dysfunction | **AMPUTATION OF LIMB****Not resulting from trauma**5.11 Single upper above elbow5.12 Single upper below elbow5.13 Single lower above knee (includes through knee)5.14 Single lower below knee5.15 Double lower above keen (includes through knee)5.16 Double lower above/below knee5.17 Double lower below knee5.18 Partial foot (single or double)5.19 Other amputation not from trauma**Resulting from trauma**5.21 Single upper above elbow5.22 Single upper below elbow5.23 Single lower above knee (includes through knee)5.24 Single lower below knee5.25 Double lower above knee (includes through knee)5.26 Double lower above/below knee5.27 Double lower below knee5.28 Partial foot (single or double)5.29 Other amputation from trauma**ARTHRITIS**6.1 Rheumatoid arthritis6.2 Osteoarthritis6.9 Other arthritis**PAIN SYNDROMES**7.1 Neck pain7.2 Back pain7.3 Extremity pain7.4 Headache (includes migraine)7.5 Multi-site pain7.9 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 femur8.13 Fracture of pelvis8.141 Fracture of knee8.142 Fracture of lower leg, ankle, foot8.15 Fracture of upper limb8.16 Fracture of spine8.17 Fracture of multiple sites8.19 Other orthopaedic fracture | **Post orthopaedic surgery**8.211 Unilateral hip replacement8.212 Bilateral hip replacement8.221 Unilateral knee replacement8.222 Bilateral knee replacement8.231 Knee and hip replacement same side8.232 Knee and hip replacement different sides8.24 Shoulder replacement or repair8.25 Post spinal surgery8.26 Other orthopaedic surgery**SOFT TISSUE INJURY**8.3 Soft tissue injury**CARDIAC**9.1 Following recent onset of new cardiac impairment9.2 Chronic cardiac insufficiency9.3 Heart and heart/lung transplant**PULMONARY**10.1 Chronic obstructive pulmonary disease10.2 Lung transplant10.9 Other pulmonary**BURNS**11 Burns**CONGENITAL DEFORMITIES**12.1 Spina bifida12.9 Other congenital deformity**OTHER DISABLING IMPAIRMENTS**13.1 Lymphoedema13.3 Conversion disorder13.9 Other disabling impairments that cannot be classified into a specific group**MAJOR MULTIPLE TRAUMA**14.1 Brain + spinal cord injury14.2 Brain + multiple fracture/amputation14.3 Spinal cord + multi fracture/amputation14.9 Other multiple trauma**DEVELOPMENT DISABILITIES**15.1 Developmental disabilities (excludes cerebral palsy)**RE-CONDITIONING/RESTORATIVE**16.1 Re-conditioning following surgery16.2 Re-conditional following medical illness16.3 Cancer rehabilitation |