ACUTE PHASE / TRIAGE

All stroke patients identified by Triage early in admission. Enter & track on CART

Stroke Reg / Triage Nurse: Attend FMC stroke unit brief Mon—Fri; Attend RAH for patient review x 3 days per week; Liaise with acute team regarding plan after Rehab assessment

Friage assessment (including case note review) within **48Hrs of admission**

Accept receipt of Triage assessments from other Networks

Identify (refer to acute AH processes) - home safety, social issues, barriers to D/C

Pathway — default / 1st consideration to ambulatory (refer to inpatient, home, day rehab criteria)

Rehab options, expected LOS, requirements on D/C discussed with - patient, family, carer

Default - all stroke patients receive a Rehab plan unless end of life or patient declines program Access to meeting with a

Rehab Consultant Plan formal consults with

other teams as needed Stroke investigations: Carotids, Echo, Holter, MRI,

Anticoag mx plan Handover – transition of

clinical information / Triage assessments (includes equipment, Bariatric)

Early referrals prompted (includes DSA, MAC, indigenous services) Active pull to Rehab

Triage phone review on transfer day to ensure medical stability

REHABILITATION **STROKE**

PATHWAY - CHECKLIST

4AZ3—Weighted FIM Motor 13-18 Age >65 LOS TARGET = 32

4AZ4—Weighted FIM Motor 13-18 Age <65 LOS TARGET = 53

4AA1—Stroke FIM Motor 51-91 Cog 29 LOS TARGET = 12

4AA2—Stroke FIM Motor 51-91 Cog 19-28-35 LOS TARGET = 16

4AA3—Stroke FIM Motor 51-91 Cog 5-18 LOS TARGET = 23

4AA4—Stroke FIM Motor 36-50 Age ≥ 68 LOS TARGET = 25

4AA5—Stroke FIM Motor 36-50 Age ≤ 67 LOS TARGET = 31

4AA6—Stroke FIM Motor 19-35 Age ≥ 68 LOS TARGET = 38

4AA7—Stroke FIM Motor 19-35 Age ≤ 67 LOS TARGET = 53

DAY OF REHAB ADMISSION

Pre arrival handover — a.m. brief.

Key worker assigned (within 24 Hrs)

70% Transfer in before 11.30

Build on handover / assessments received. Minimise duplication Assessments include - medical, pharmacist review, nutrition-MNA, pain, self care, chronic disease management

Swallow recommendations documented

Continence assessment – bowel bladder interventions

Falls risk assess / individualised preventative strategies (Multi-D)

Braden / Pressure prevention

Transfer / Mobility assessment Preliminary discussion re goals as part of assessment: achieve safe mobility for discharge

Seen by Consultant within 24 Hrs

Activity / therapy / functional retraining / hydro commenced

New patient screen

I-Pad provided (device set up)

Equipment review and set up

Up to 72 Hrs POST ARRIVAL

INPATIENT / HOME REHAB

FIM Assessment Establish goals with patient

(Multi-D) - maximize function and ensure safe discharge

* Stroke Liaison responsibilities

Care plan / journey document

initiated by Key worker. Therapy time table initiated

1st case conference - FIM review. SN Class identified, D/C plan

Social worker — Consider early referral to TCP / DSA. Schedule family meeting

Expected LOS communicated to patient (Consultant) / family (KW) / team

Activity / therapy / functional retraining / hydro / group / self directed

Consider OT home visit

Early flag to ambulatory Rehab and Tele-Rehab / other therapy options, Identify carer training needs

Seen by medical officer within 48 Hrs (Telehealth)

Timetable of visits (daily up to multiple)

PROGRESSION

Daily brief - succinct

>120 mins therapy daily

Structured activity — evenings Consultant review and Case

Conference x2 weekly

6 day a week medical ward round (driving discussed)

Team facilitate carer training

Team provide falls education / exercise program

Other risk factors (e.g. bowel, bladder issues managed

Team facilitate coaching — self management

> Regular goal review key worker

Contact provided—stroke support group

Regular Consultant review as required

7 day interventions

DAY REHAB

AROC / Lawton's captured

No formal assessment - handover from other rehab services

Transport not a barrier to accessing services

Client centred scheduling

Maximise telehealth Push coaching model

Continued falls risk factor modification

Return to baseline mobility

* STROKE LIAISON

Meets with patient and family 'My stroke Journey' used to guide conversationcovers diagnosis, type of stroke, impairment, Neuroplasticity (DVD), address modifiable risk factors / 2ndry prevention measures

DAY PRIOR D/C

Medications ordered / Pharmacist education

Patient experience questionnaire captured

Arranged — ongoing therapy, support services, follow up appointments, equipment, anticoagulation management,

D/C transport

D/C summary completed

End FIM / AROC completed

DAY of D/C

Care plan updated. Acute and **Rehabilitation D/C summaries** handed to patient

Meds provided

Informed — post D/C contact.

10 am D/C

Stroke Liaison summary sent to GP / other specialists

Stroke Liaison Follow up (consider transition to ambulatory Rehab) Telephone review at 2 weeks post Rehab

Community Services—Day Therapy/ External Thera py/Support providers