



Acute - Rehab - Community (ARC)
Stroke Services and Transitions Pathway
Self-Assessment – Regional Summary
September 2019

Acute - Rehab - Community (ARC) Stroke Services and Transitions

Clinical teams provide care and support transitions that are in alignment with QBP/CSBPR including:

- Standardized evidence-based Care
- Expert Interprofessional Team Care
- Interprofessional Case Conferencing
- Information to Primary Care

Acute to Rehab

Acute Stroke Care

- Admit to ASU (From ED-6 hrs; ICU-24 hrs)
- Critical care support
- Dysphagia Screen (by 24hrs)
- Neuro and Cardiac Monitoring
- Allied Ax (by 24 hrs)
- Mobilize (by 24 hrs unless contraindicated)
- Cognition Screening
- Early rehabilitation
- AFIM (by Day 3)
- Patient/Family Education

Severe: Alpha FIM <40

- Acute Team consider rehab readiness and refer/transfer if rehab ready
- If not rehab ready, re-assess weekly while on acute care and consider transfer in future

Moderate: Alpha FIM 40-80

- Referral/decision to transfer to Rehab (by Day 4)
- Decision/confirmation to admit to rehab 4 Hours
- Patient Transferred (1 day from decision)
- For stand-alone rehab – on-site assessment by exception only (AFIM 40-60)

High Intensity Inpatient Rehab

- Stroke Rehab Unit
- FIM by 72 hrs
- Rehab therapy intensity - 180 min/day (at least 6 days/week)
- Goal based approach
- Admit 7 days a week
- Patient Education

Rehab to Community

Home care referral –

- Pre D/C OT – 2 weeks before d/c
- Comm Rehab Planning Mtg – 7 days before d/c
- CSRP 24-48 hours before discharge
- Confirmation of CSRP plan from Homecare -
- First therapy visit with within 72 hours
- Information exchange

OR

Outpatient Therapy

- Referral and first appt confirmed for 72 hours post discharge

Community supports

- Referral and/or consent for future follow up

In home or Outpatient Rehab

- First therapy visit 48 hrs. post-acute 72 hrs. post-rehab
- RRN visit within 24 – 48 hours post acute (in-home only)
- 8 – 12 weeks
- 2 – 3 visits per discipline/week
- Review need for SW regularly

In home or outpatient Rehab to Community

- Transition checklist reviewed
- Referral to community support services (CSS)
- CSS contact made within 48 hours (or less)
- Stroke facilitator linked within 72 hours

Acute to Acute

- Timely Repatriation (i.e. 24 hours post tPA/EVT)
- Warm Handover
- Therapy notes/ AFIM shared

Acute to Community

Mild --- Alpha FIM 80+ (90+)

- Home care referral – CSRP and RRN 24 hours before discharge
- Confirmation of CSRP plan from Home and Community Care to referral source
- Outpatient Therapy - Referral and first appt confirmed within 48 hours post discharge
- Referral to community supports or consent for future follow up (ie Stroke Support group)

Home Care Coordination

- Process, arrange and confirm RRN, CORP or CSRP within 24 hrs. of complete referral received
- Overall homecare assessment for services, equipment and supplies with service plan within 24 hrs

- % access to ASU
- % AFIM by Day 3
- Median LOS
- % LOS ALC
- 90 day readmit
- 30-day mortality

- Admit to Rehab Referral – Day 4
- % access to inpatient rehab – 30%
- Onset to rehab admit – 6-8 days
- % rehab admits with severe stroke (balancing measure)

- FIM LOS efficiency
- Median RI Time (Target 180 min)
- % meeting Rehab LOS
- % Discharged Home

- % referrals to CSRP from rehab with Comm Rehab Planning Mtg

- Median Time to First Therapy visit
- # visits/discipline
- Total visits/patient
- LOS
- % RRN from acute

- # Referrals and # participants - stroke support groups and aphasia groups

Patient and caregiver/family feedback (PROMS and PREMS) and Provider feedback

Home/Community
SPC and medical follow up
Stroke Support Groups
CSS Supports (e.g., Meak, Transportation, Home Help, In-Home Respite)
Aphasia Supports

ACTIVITIES

INDICATORS

Acute Stroke Care – Self-Assessment

ASU	Requirement	Site 1	Site 2	Site 3
1	Acute Stroke Unit (ASU) (Target 80%)	P	C	C
2	CSBPR/QBP recommended treatments/evidence based care	P	C	C
3	Interprofessional team (MD, RN, PT, OT, SLP, RD, SW)	C	I	C
4	Team available 7 days a week (PT, OT, SLP specifically)	I	P	I
5	Critical Care Support available	C	C	C
6	Cardiac Monitoring	C	C	C
7	Diagnostics completed in timely manner	P	C	C
8	Dysphagia Screening	C	C	P
9	Neuro Monitoring	C	C	C
10	Allied Ax - within 24 - 48 hours	P	C	C
11	Mobilization within 24 hours (unless contraindicated)	C	C	C
12	Cognition Screening	C	C	C
13	AFIM by Day 3	P	P	C
14	Early rehabilitation initiated post-assessments	P	C	C
15	Patient/Family Education and Support/Stroke Information Package	C/P	C	P
16	Patient and Family Discharge Communication Process	C	C	C

Acute Stroke Unit - Transitions – Self Assessment

	Requirement	Site 1	Site 2	Site 3
ATC	Acute to Community (ATC)			
1	Alpha FIM 80+ - discharge home with CSRP or outpatient - first option	C	C	C
2	Refer to CSRP including RRN / 24 hrs before d/c	P	C	C
3	Link to community supports (stroke support groups, transportation, meals, etc)	I	C	C
4	Written discharge instructions	C	C	C
5	Information is transferred to Primary Care	C	P	C
6	Follow up check in 24-48 hours post discharge (ie follow up phone call)	I	C	I
7	Outpatient therapy appointment booked and communicated prior to discharge	I/NA	P	I/NA
8	Referral made to the Stroke Prevention Clinic on Discharge	C	C	C
9	Diagnostics not completed as an inpatient are arranged for outpatient follow up	C	P	C
ATR	Acute to Rehab (ATR)			
1	Alpha FIM 40 – 80 – Referral/Decision to transfer to rehab by Day 4	C	P	C
2	Alpha FIM 0-39 – Assess for rehab readiness and refer to rehab	C	P	C
3	Education with patient and family on rehabilitation	C	C	C
4	Advise patient/family on decision from rehab site	C	C	C
5	Prepare patient for safe transfer	C	C	C
ATA	Acute to Acute (ATA)			
1	Repatriate within 24 - 48 hours to local stroke unit	C	P	C
2	Share Alpha FIM if transfer after Day 3	C	C	C
3	Share Allied Health Assessments	P	C	C
4	Warm Hand Over between sites	C	C	C
ALTC	Acute to LTC (ALTC)			
1	Refer to CSRP for transition to LTC (refer to at minimum OT)	C	C	C

Transition Tools/Supports

Patient Care Order Set

Review Due Date: 2021 October

Acute Stroke and Transient Ischemic Attack (TIA) Discharge and Follow-up QBP Order Set	TRANSCRIPTION
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Discharge Date and Disposition

- ☒ Discharge date: _____ (yyyy-mm-
 ***Consider Inpatient Rehabilitation or Complex Continuing Care for patients with:
 less than 40, Inpatient Rehabilitation for patients with early Alpha FIM® score betw
 stroke rehabilitation (in-home/outpatient) for patients with early Alpha FIM® scoo
☐ Discharge/transfer stable patient to:
☐ Home / Previous place of residence ☐ Long Term Care
☐ Providence Care Hospital ☐ Other _____

Discharge Patient Care

- ☒ Discontinue IV fluids
☒ Remove IV lines including saline locks unless being transferred to acute
☒ Discontinue telemetry

Diagnostic Investigations Pending/Planned at the time of c

Prescriber to provide new requisitions

Do not need to be transcribed

***Forward the requisitions by Fax/Tube system to the intende

- ☐ CT Head Non-Contrast at ☐ KHSC (via tube system-15) or ☐
☐ CT Angiography at ☐ KHSC (via tube system-15) or ☐
☐ MRI Head at ☐ KHSC (via tube system-15) or ☐
☐ Carotid Doppler at ☐ KHSC (Fax:613-548-1321) or ☐

Cardiac Testing

***For patients with TIA or embolic stroke without identified etiology where s

My Discharge Plan

_____ 's Discharge Plan Date of Birth _____

I came to hospital on _____ and lef

I came to hospital because I had a stroke or a transient i

Before I leave the hospital

After talking with my healthcare team, I'll tell them in my own words w
 we talked about. This helps to make sure they've covered everything cl
 It also helps to explain things that may have been a bit confusing.

Before I go home, I'll make sure I can do these things:

- I can tell you why I was in the hospital
- I can tell you what I'll do if my symptoms don't get better or coo
 back

Medications I need to take

Did someone go over my medications with me? Yes ☐ No ☐
 Do I understand my medications? ☐ ☐

If I said "No" to one of these questions I should talk to a Nurse or
 Pharmacist before I leave

How I might feel and what to do

How I might feel	What to do
I have new stroke or TIA symptoms:	Call 911 right away Don't drive to the hospital!
• My face is	

1

ACUTE STROKE BEST PRACTICES REMINDER CHECKLIST

Stroke Unit Care Saves Lives

- ☐ Neuro Assessment: Canadian Neurological Scale (CNS) is used to compare baseline stroke severity, quantify neurological recovery and identify early deterioration.
- ☐ Administer Tylenol for temperature >37.5.
- ☐ Monitor heart rate and rhythm - arrhythmia is common.
- ☐ Treat blood pressure if above 220/120 for patients NOT receiving tPA, not having hemorrhagic stroke and not accompanied by MI, acute renal failure or aortic dissection.
- ☐ Glucometer checks q4h for 48h if admission glucose abnormal, then reassess. Results > 10 or < 4 reported and treated.
- ☐ Swallowing Function: Keep patients NPO until STAND or SLP consult is done. Oral Care at least twice a day & increase frequency for patients who are NPO.
- ☐ Assess for Pain. Shoulder pain is common.
- ☐ Mobilize unless contraindicated.
- ☐ VTE prophylaxis administered for patients with limited mobility (e.g., SCD or LMWH, fluids, mobilization).
- ☐ Hydrate- ensure IV in place if patient is NPO.
- ☐ Bowel management. Assess for constipation. Provide laxatives prn.
- ☐ Avoid indwelling urinary Foley catheter. If clinically needed, reassess within 24h for removal.
- ☐ Contact Your Acute Interprofessional Stroke Team.
- ☐ Provide patient & family education and support including discharge planning (e.g., patients prescribed an oral anticoagulant should be educated regarding importance of daily adherence & dangers of missed doses).

- ✓ Stroke Survivor & Caregiver Support Groups have expanded across region (including Aphasia Conversation Groups)
- ✓ Community Stroke Rehabilitation Program Updated
- ✓ Hospitals following health literacy principles & providing Patient Oriented Discharge Plans
- ✓ Discharge order set developed
- ✓ Standard Stroke Information Package compiled. Packages located in the Stroke Unit. When the time is right, patients and families are provided with the Stroke Information Package. Packages contain these core materials:
 - Your Stroke Journey
 - Bookmark directing patients to SouthEastHealthline.ca Website containing many community stroke resources and services
 - Stroke Survivor Group brochure
 - Community Stroke Exercise Program flyer (if available)
 - Caregiver resource
 Information can always be added to the package depending on patient and family needs.



High Intensity Inpatient Rehabilitation – Self Assessment

Inpt Rehab	Requirement	Site 1	Site 2	Site 3	Site 4
1	Patients admitted to a stroke rehab unit	C	C	C	C
2	CSBPR/QBP recommended treatments/evidence based care	C	C	C	C
3	Access to interprofessional team (Minimum of MD, RN, PT, OT, SLP, SW, RD)	C	I	C	P
4	Therapy staff: PT/OT staffed 1:6 beds, SLP 1:12 beds	P	I	P	I
5	Therapy staff – PT/OT/SLP - available at least 6 days a week	I	C	I	I
6	Team members have support and access to best practice updates/education	C	C	C	C
7	FIM completed by 72 hours	C	C	P	C
8	All allied assessments started in 48 hours of admission	C	C	C	P
9	Rehab therapy intensity – 180 min/day (at least 6 days a week)	P	P	P	I
10	Patient education including use of stroke information package	P	C	C	C
11	Goal based rehabilitation with regular interprofessional team conferences	C	P	C	C
12	Patient and Family Discharge Planning	C	C	C	C
13	Admit 7 days a week	I	C	P	I

Inpatient Rehab – Transitions – Self Assessment

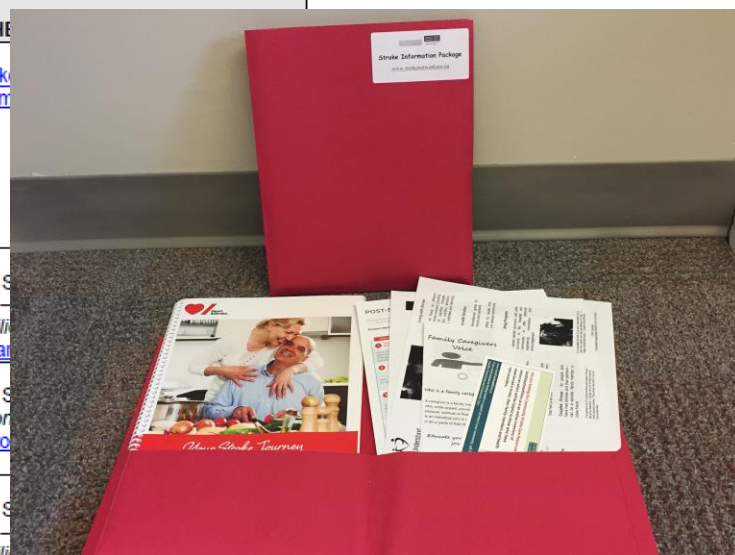
	Requirement	Site 1	Site 2	Site 3	Site 4
ATR	Acute to Rehab				
1	Alpha FIM 60+ referred from acute are automatically accepted to rehab	P	C	C	P
2	Decision to admit to rehab made within 2 – 4 hours	I	C	P	P
3	Patient transfer arranged within 1 day of decision	C	C	C	C
4	Alpha FIM <60 – review referral for high intensity rehabilitation	C	C	C	I
RTC	Rehab to Community				
1	Referral for pre-d/c OT	P	P	C	C
2	Referral for Community Rehab Planning Meeting 7 days before discharge	C	P	P	C
3	Referral for CSRP 48 hours before discharge	C	C	C	C
4	Request face to face assessment from home and community care	C	C	C	C
5	Outpatient – refer and confirm outpatient appt (72 hrs post discharge)	P	C	NA/I	P
6	Link patients to community supports (stroke support groups, transportation, meals, etc)	I	P	C	P
7	Written discharge instructions provided	P	C	C	C
8	Information is transferred to Primary Care	C	P	C	P
9	Follow up check in 24-48 hours post discharge (ie follow up phone call)	I	C	I	C
RLTC	Rehab to LTC				
1	Refer to CSRP for transition to LTC (refer to at minimum OT)	NA/I	C	C	C

Transition Tools/Supports

STROKE NETWORK
of Southeastern Ontario

INFORMATION ON STROKE FOR PATIENTS & FAMILIES

RESOURCE	DESCRIPTION	WHERE
Heart & Stroke Publications	Books designed to help stroke survivors and caregivers understand stroke and recovery. <ul style="list-style-type: none"> • <i>Your Stroke Journey</i> • <i>Taking Charge of Your Stroke Recovery or the Post Stroke Checklist</i> For some clients. It may be appropriate to also provide them with <i>Stroke in Young Adults</i> .	www.heartandstroke.ca/understand/HealthInformation
Healthline – Stroke Resources	Bookmark that provides link to this web-based resource. The Stroke Resources tab on the Healthline provides information for individuals with stroke and families/caregivers in ten different domains.	Stroke Network of Southeastern Ontario Patient Education – Patients and Families Healthline Bookmark
Stroke Support Groups - Regional	Brochure for support groups for individuals with stroke and family/informal caregivers offered in Belleville, Kingston, Brockville and Perth. All groups are free, facilitated by a professional and meet monthly.	Stroke Network of Southeastern Ontario Community Support Stroke Support Groups
Community-Based Exercise Programs for People with Stroke	Brochure designed for persons with stroke and families to assist them in determining if a community-based exercise program will meet their needs.	Stroke Network of Southeastern Ontario Patient Education – Patients and Families Exercise Brochure
Stroke Specific Exercise Programs	Brochures for community-based exercise programs adapted to the needs of stroke survivors. All programs are free.	Stroke Network of Southeastern Ontario Community Support Stroke Specific Exercise Programs
Caregiver Support	Family Caregivers Voice is a caregiver-led group that is committed to educating family caregivers on their journey using the invaluable experience of other family caregivers as mentors.	www.familycaregiversvoice.ca Stages of Caregiving Brochure



Stroke Information for
Patients and Families

For stroke survivors with aphasia, please consider including additional resources. Two sites providing free downloadable resources are:
The Aphasia Institute <https://www.aphasia.ca/shop/>. Navigate to box *If you work or live in Ontario you may be eligible for free downloads of our products*. Complete the form and instructions will be emailed.
Amy's Speech & Language Therapy Inc. <http://www.amyspeechlanguagetherapy.com/communication-boards.html>
As well, both [The Aphasia Institute](#) (Toronto) and [The Aphasia Centre](#) (Ottawa) are excellent on-line resources.

Community Stroke Rehabilitation (Outpatient) - Self - Assessment

	Requirement	Site 1	Site 2
HOutpt	For referrals from Acute and Rehab:		
1	Availability of PT, OT, SLP, SW with stroke expertise	I	P
2	Capacity to deliver stroke rehabilitation for 12 weeks	C	C
3	Capacity to deliver 2 – 3 visits per discipline/week	P	P
4	Process in place to ensure Social Work is offered	I	I
5	Ability for team to case conference (ideally with patient/family)	P	C
6	Assistants deliver up to 30% of therapy visits	P	I
7	Transition includes referrals to stroke specific and other community services	C	P
RTOutpt	For Rehab Referrals:		
1	Capacity to provide first therapy visit within 72 hours	P	I
ATOutpt	For Acute Referrals:		
1	Capacity to provide first therapy visit within 48 hours	P	I
ESD	For Early Supported Discharge/High Intensity Community Rehab:		
1	Capacity to delivery OT,PT, SLP 5 days a week for at least 2 weeks	I	I
2	Other requirements as above	I	I

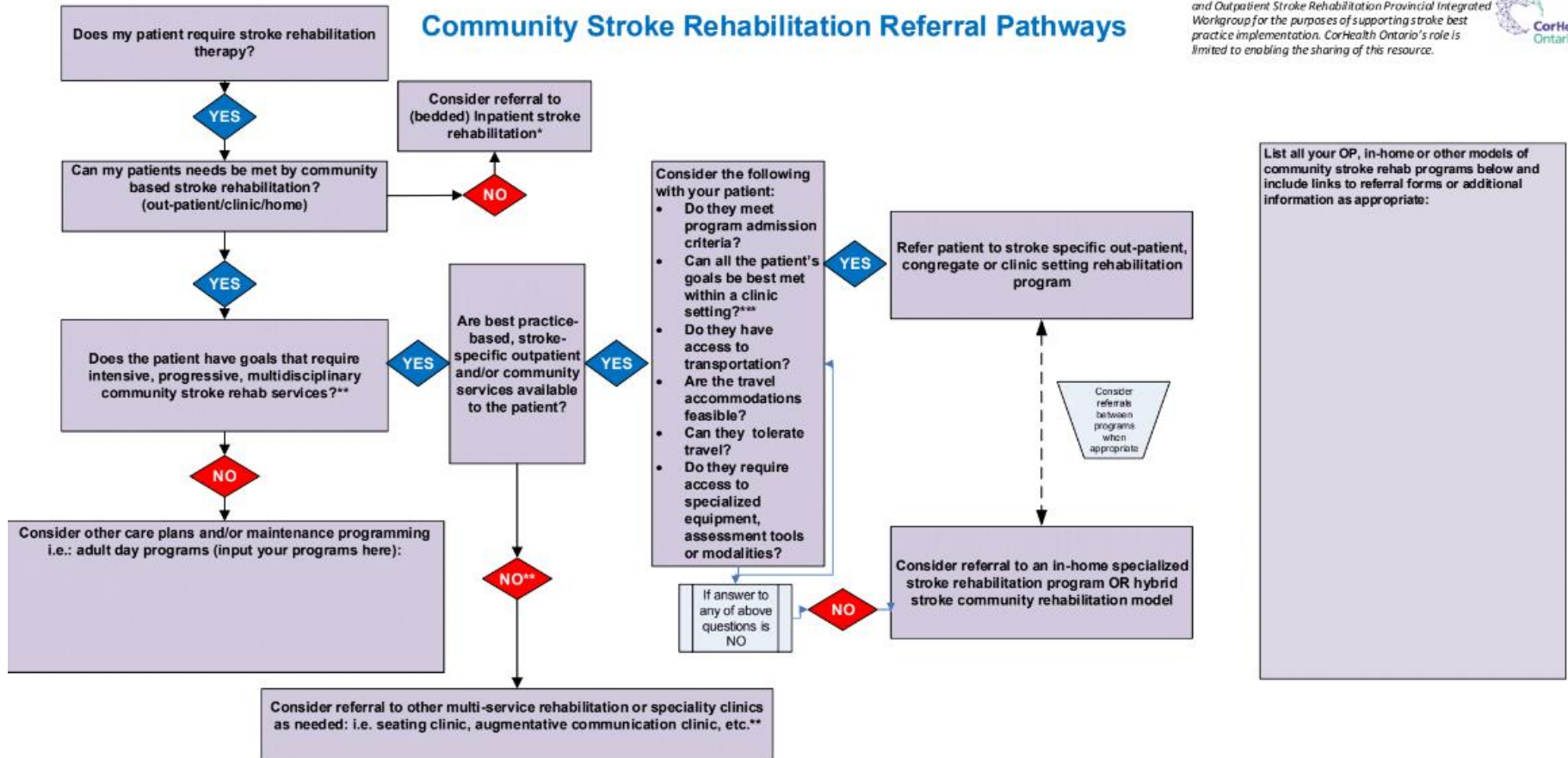
Community Stroke Rehabilitation – (Outpatient)
Transition to Community Supports – Self - Assessment

Outpt to Comm	Requirement	Site 1	Site 2
1	Referral to community supports – stroke specific (support groups/exercise groups) and generic (meals, transportation, respite, home help etc.)	C	C
2	Referral to SW has been discussed and referral considered if not yet linked	P	I (?)
3	Provides written instructions for ongoing maintenance activities to continue recovery	C	C
4	Confirms patients has Stroke Information Package and able to provide if needed	C	C
5	Return to life roles and recreation is discussed and linkages made as required.	C	C
6	Consider patient goals and determine if referral to home care rehab or other services as required.	C	C
7	Discharge information and recommendations are shared with primary care	C	C

Transition Tools/Supports

Community Stroke Rehabilitation Referral Pathways

This resource was independently produced by Community and Outpatient Stroke Rehabilitation Provincial Integrated Workgroup for the purposes of supporting stroke best practice implementation. CorHealth Ontario's role is limited to enabling the sharing of this resource.



Upon completion of formal rehab programs, consider referral to community reintegration programs and services in your community i.e. group exercise classes, support groups. Also consider community stroke resource information guides such as www.thehealthline.ca (input other links here):

HCC – Care Coordination - Self - Assessment

	Requirement	
	In-Home Services – after patient has been discharged from hospital (file stays with Access Team until services secured and pt discharge (day of discharge)	
RRN	RRN Program	
1	• RRN contacts patient within 24 hours to arrange a HV (including weekends)	C
2	• RRN visit occurs within 24-48 hours post discharge	P
3	• RRN report sent to Community Care Coordinator and primary care	C
4	• RRN will do a follow-up HV if warranted (such as if pt. confused, if pt. has++ meds and requires additional health teaching)	C
CC	Transition Home – In Home Care Coordination (Community Team)	
1	• Completes home visit and interRAI-HC – within 2 weeks (or earlier based on caseload alignment)	C
2	• Adjusts services and equipment/supplies based on assessment	C
3	• Reviews service provider reports and respond to change in pt. needs for services, equipment or supplies; monitor progress towards pt goals	C
4	• Service Plan Summary updates shared with Primary Care	P

HCC Care Coordination - Transitions – Self Assessment

	Requirement	
	Transition after Community Rehab Complete (final service provider report received).	
CCC	Community Care Coordinator:	
1	• Calls patient/family to confirm discharge of therapy plan	C
2	• Reviews other services and need to stay on home care program	C
3	• Offers SW again prior to discharge if not yet received	P
4	• Reviews need for and links patients to relevant community supports as able/available (e.g., stroke support groups, transportation, meals, etc.)	C
5	• Communicates summary of home care services provided and therapy discharge notification to primary care	P

Transition Tools/Supports

SOUTH EAST LHIN HOME & COMMUNITY CARE COMMUNITY STROKE REHAB PROGRAM 2018/19

447 referrals to the Community Stroke Rehab Program. An increase of **19%** from previous fiscal.

53% were referred from an **acute** care setting, **40%** were referred from a **rehab** setting and 7% were referred from other settings.



Median time to first therapy visit stable at **4 days**

+1

Patients in rural and small population centres averaged **one additional wait day** for services.



Median age for male patients was **71** and for females was **77**.

Average number of therapy visits received by patients was **15**

South East LHIN



Rapid Response Nurses (RRN)

Community Stroke Rehabilitation (In-Home) - Self - Assessment

	Requirement	Team 1	Team 2	Team 3
H to CSRP	For referrals from Acute and Rehab:			
1	Availability of PT, OT, SLP, SW with stroke expertise	P	C	P
2	Capacity to deliver stroke rehabilitation for 12 weeks	C	C	P
3	Capacity to deliver 2 – 3 visits per discipline/week	C	C	P
4	Ensure Social Work is offered		C	P
5	Ability for team to case conference (ideally with patient/family)	I	P	C
6	Assistants available to deliver up to 30% of therapy visits	I	I	I
R to CSRP	For Referrals from Rehab:			
1	Participate in CoRP meeting with hospital	C	C	C
2	Capacity to provide first therapy visit within 72 hours	P	P	P
A to CSRP	For Referrals from Acute:			
1	Capacity to provide first therapy visit within 48 hours	I	P	P
ESD	For Early Supported Discharge/High Intensity Community Rehab:			
1	Capacity to delivery OT,PT, SLP 5 days a week for at least 2 weeks	I	I	I

Community Stroke Rehab - Transition to Community Supports - Assessment

	Requirement	C	P	I
H to CSRP	Transition from Hospital	Team 1	Team 2	Team 3
	Accept referrals within 1 hour through Health Partner Gateway with LHIN	C	C	C
	Contact client to arrange visit (within 2 days)	C	C	C
CSRP to Comm	Transition after Comm Rehab Complete			
	Referral to community supports – stroke specific (support groups/exercise groups) and generic (meals, transportation, respite, home help etc.)	C	C	P
	Referral to SW has been discussed and referral considered if not yet linked	C	C	P
	Provides written instructions for ongoing maintenance activities to continue recovery	C	C	C
	Confirms patient has Stroke Information Package and able to provide if needed	I	P	I
	Return to life roles and recreation is discussed and linkages made as required.	C	C	P
	Consider patient goals and determine if referral to home care rehab or other services as required.'	C	P	C
	Discharge information and recommendations are shared with primary care	I	I	I
	Transition checklist completed	I	P	I

Transition Tools

COMMUNITY STROKE REHAB PROGRAM TRANSITION CHECKLIST –

This checklist will support the identification of and linking to community supports and services following discharge from the Community Stroke Rehab Program. As a global resource, it is recommended that the [Stroke Resources](#) microsite on the front page of South East Healthline be shared with the client/family. (www.southeasthealthline.ca)

	Organization	Link
Rehabilitation <ul style="list-style-type: none"> Does the client need ongoing rehab services? Are they eligible for ongoing Home & Community Care services? Is outpatient rehab an option to meet ongoing needs (are they eligible, is there OP therapy available in the client's area, do they have transportation)? 	<ul style="list-style-type: none"> Home and Community Care Toll free at 310-2222 Multidisciplinary Outpatient Rehab Perth 613-267-1500 X 2127 Belleville 613-969-7400 X 2633 Outpatient Physiotherapy Kingston – Providence Care Hospital 613-544-4900 ext. 53231 	Home and Community Care Perth Outpatient Rehab Belleville Outpatient Rehab Kingston Outpatient Physio
Community Exercise Groups <ul style="list-style-type: none"> Could they safely participate in a community program (is there a program available in their area & do they have transportation)? Is there an opportunity to connect with the exercise provider prior to the client's discharge? Is there an opportunity for the therapist to attend an exercise class with the client prior to discharge? 	<ul style="list-style-type: none"> Stroke Specific Exercise Groups (Perth, Belleville, Trenton, Kingston, pending in Brockville) Perth & Brockville 1-800-465-7646 X 2301 Kingston 1-613-634-0130 X 3414 Belleville & Trenton 1-800-301-0076 X 3414 Revved Up (Kingston) 1-613-533-6000 X 79283 	Stroke Exercise Groups Revved Up
Returning to Life Roles/Vocations <ul style="list-style-type: none"> Is the client considering a return to work or school? 	<ul style="list-style-type: none"> Stroke Network of Southeastern Ontario 613-549-6666 X 3853 Community Brain Injury Services 613-547-6969 Pathways 613-962-2541 March of Dimes 613-549-4141 	www.strokenetworkseo.ca Community Brain Injury Services Pathways March of Dimes

A guide to choosing a
community exercise program
for people living with the
effects of

STROKE



STROKE NETWORK
of Southeastern Ontario

www.strokenetworkseo.ca

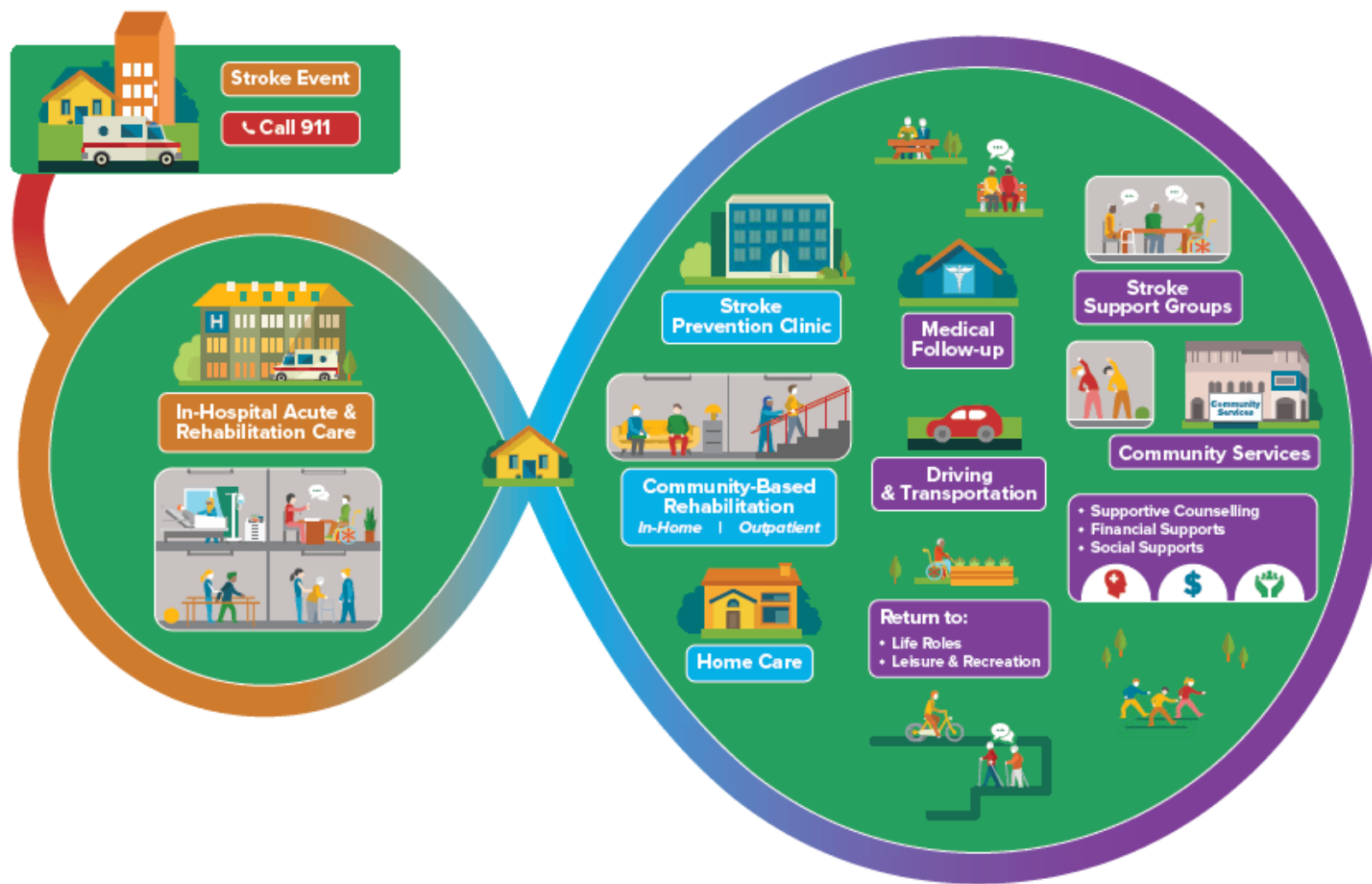
Community Support Services - Transitions – Self Assessment

CSS	Requirement	Agency 1	Agency 2	Agency 3
1	Upon receiving referral – time to first client contact is 48 hours or less	C	C	C
2	Time to in-home assessment (inter RAI CHA) for services is 7 days or less	C	C	C
3	Upon stroke referral a linkage is made with stroke facilitator within 72 hours	C	C	C
4	Process in place to connect/refer to other “sister agencies” or supports	C	C	C
5	Link between stroke specific services and “regular” services	C	C	C
6	Clients can receive some services prior to in home assessment	C	C	C

<u>CSS Services offered</u>	Agency 1		Agency 2		Agency 3	
	Y/N	Fee	Y/N	Fee	Y/N	Fee
<u>Stroke Specific Services</u>						
Stroke Support Groups for clients	Y	N	Y	N	Y	N
Stroke Support Groups for caregivers	Y	N	Y	N	Y	N
Stroke Support groups for “younger” stroke clients	Y	N	Y	N	Y	N
Stroke Social/Recreation or Peer led group	Y	N	Y	N	N	n/a
Support stroke Peer visiting in local hospital	Y	N	N	n/a	Y	N
Support stroke peer visiting in home	Y	N	Y	N	N	n/a
Stroke education – Living with Stroke Program	Y	N	Y	N	Y	N
Aphasia Conversation Groups	Y	N	Y	N	Y	N
Stroke Exercise Groups (indicate cities/town or locations in comments)	Y	N	N	N	Y	N
Other Stroke Specific Supports (please name)	Y	N	Y	N	Y	N
<u>General Community Supports</u>						
Meals on wheels (hot)	Y	Y	Y	Y	Y	Y
Frozen Meals	Y	Y	Y	Y	Y	Y
Home Help	Y	Y	Y	Y	Y	Y
Transportation	Y	Y	Y	Y	Y	Y
Caregiver Support and Education	Y	N	N		Y	N
Foot care (clinic)	Y	Y	Y	Y	Y	Y
Foot care (in-home)	Y	Y	Y	Y	N	n/a
In-Home Respite	Y	Y	Y	Y	Y	Y
Overnight respite	Y	Y	N		Y	Y
Adult Day Programs	Y	Y	N		Y	Y
SMART Program (Seniors Maintaining Active Roles Together)	Y	N	N		N	n/a
Friendly Visiting	N	N	Y	N	N	n/a
Telephone Reassurance and safety Checks	N	N	Y	N	N	n/a
Client Intervention and Assessment	Y	N	Y	N	Y	N
Therapeutic Recreation Programming	N	N	Y	Y	Y	N
Driver Refresher	N	N	Y	Y	N	n/a
Social or Congregate Dining/Diner’s Club	Y	Y	Y	Y	Y	Y
Senior Exercise and Fall Prevention	Y	N	N	n/a	Y	N
Lifeline	Y	N	N	n/a	Y	Y

YOUR RECOVERY JOURNEY AFTER STROKE

STROKE NETWORK
of Southeastern Ontario



Recovery Begins

Transitioning to Community

Recovery Continues

Summary

- Significant commitment and experience to provide stroke service and supports across the continuum
- Teams vary in their access to data for input into their self-assessments
- Allied health resources a challenge across the region
- System after hyperacute functions 5 days/week
- Gaps in creating warm hand-offs and closing the feedback loop between services
- Passion for stroke care across the region – interest in learning from others

Next Steps

- Learn from our stroke survivors
- Learn from each other
- Develop transition tool kit/navigation support in one place
- Develop a communication guide for providers to explain system elements to patients
- Review key gaps and identify opportunities – today we focus between hospital and home