

OUTPATIENT REFERRAL FORM

541 Glenridge Avenue, St. Catharines, ON L2T 4C2 Tel: 905-685-1381 Fax: 905-688-9905

Gender: M □ F □				
	Date of Birth:	Month	Day	_ Year
Last Name	First Name			
Street	City / Town		Postal Code	
Health Card No	Home		Business/Cell	
			releptione	
Parent or Guardian (if under 16)		Incident		
WSIB Claim: No ☐ Yes ☐ Claim. No		Date		
Please attach related report	s e.g. consultations	s from specialist	s, investigations.	
	REFERRAL SOU	RCE		
Referring Physician	Telephone No			
Address				
Family Physician		Telephone No		
Address				
	MEDICAL INFORM	ATION		
Referring Diagnosis:				
☐ Acute Condition ☐ Chronic Condition				
DESCRIPTIONS ON BACK	OF PAGE – CHEC	CK OFF ONE P	ROGRAM BELOV	V
				_
The programs below are all interdisciplinary: (may include OT, PT, SLP and other dis		Audiology & Hear Check off if pat	tient uses mobility aid	٦
CNS Neurology Program	· · · —	Augmentative and	d Alternative Comm	_
Orthopedic Programs (Amputee, Hand & Upper Extremity, Tra	uuma)	(AAC Clinic)	e Pathology ONLY	
Parkinson's Rehab Program	iuma)	Speecii-Languag	e ratifology ONLT	
☐ Stroke Program				
Ambulatory Rehab Program (part of South N (located at satellite site in community)	liagara)	Ontario Telehealt (at Hotel Dieu S	h for Neuro Disease haver site)	es
Purpose of Referral:				
D (0				
Related Surgical Procedures & Dates:				



Minimum age is 16 years (No age restriction for Audiology & Hearing Aid Clinic or Rehab & Wellness Centre)

PROGRAM DESCRIPTIONS

Ambulatory Rehab Program – as part of South Niagara Health and Wellness Centre: A general adult ambulatory rehab program designed to improve functional independence for patients at risk for hospitalization or requiring a greater level of care. Located at Niagara College, Welland Campus, this program is a component of a multi-agency, interprofessional program.

Audiology & Hearing Aid Clinic: Hearing tests for adults and children (6 mos+); Hearing aid prescriptions, sales and support; Custom hearing protection; Auditory Processing Disorder evaluations (APD 7 yr+).

Augmentative and Alternative Communication (AAC) Clinic: Explores the use of technology when speech, language, or handwriting do not meet daily communication needs. Services include: assessment; prescription; application for financial assistance; and provision, training and support of communication aids for adults (18yr+).

CNS Neurology Program: For clients with a central nervous system (brain or spinal cord pathway) diagnosis, including Multiple Sclerosis, spastic paraparesis, brain or spinal cord tumours, spinal cord injury and ABI. Exceptions made for Guillain-Barre Syndrome. Team can include Physiotherapist, Occupational Therapist, Speech-Language Pathologist, Social Worker, Nurse, and Registered Dietitian.

Ontario Telehealth for Neuro Diseases: Ontario Telemedicine Program: accommodates specialized populations by incorporating nursing support for clients who require access to Medical Specialists via OTN, such as clients with neuromuscular disabilities including, but not limited to, Parkinson's disease and ALS.

Orthopedic Programs:

Amputee Program: Specialized rehabilitation services including assessment, treatment and preventative measures for lower extremity amputees.

Hand & Upper Extremity Program: For patients with arm/hand injuries or post-operative diagnoses including joint / tendon / nerve / fracture repair or reconstruction. Referrals for custom or commercially available splints accepted from specialists.

Trauma Program: For post-operative fracture management, complex trauma, and some total joint replacement procedures.

Parkinson's Rehab – Steve Ludzik Centre for Parkinson's Rehab: For clients diagnosed with Parkinson's disease. Team can include Physiotherapist, Occupational Therapist, Speech-Language Pathologist, Social Worker, Nurse, and Registered Dietitian.

Speech-Language Pathology: For adults (18 yr+) with recently acquired disorders of speech, language and cognitive-communication. We do not accept referrals for voice or swallowing.

Stroke Program: For clients recovering from stroke. Team can include Physiotherapist, Occupational Therapist, Speech-Language Pathologist, Social Worker, Nurse, and Registered Dietitian.