

□ Concussion Management/Education

20 De Boers Drive, Suite 535, Toronto, ON, M3J 0H1
P (416) 258-2367 F (416) 342-1968
contact@torontobrainhealth.com

<u>www.torontobrainhealth.com</u>

## **Referral Form**

Client Name:										
	(Last)		t)							
Da	te of Birth:/	Male:   Female:	Other: 🗆	Phone #:						
Но	me Address:									
Alt	ernate contact:(Name)	(Re	elationship)	(Phone #)						
Referral Source: Relationship to client:										
Ph	one #:	Fax #:								
Date of Injury/Event (if applicable)://										
Diagnosis:  Brief Description of Presenting Problem / Injury:										
Na	ture of Service(s) Requested:									
	Neuropsychological Assessment		□ Co <sub>{</sub>	gnitive Rehabilitation						
	Psychological Assessment		□ Psy	chological Therapy						



20 De Boers Drive, Suite 535, Toronto, ON, M3J 0H1 **P** (416) 258-2367 **F** (416) 342-1968

contact@torontobrainhealth.com www.torontobrainhealth.com

Reports Included:											
	GP problem list		Initial documents post-		Physiotherapy						
	Head imaging (CT, MRI)		injury (EMS, ER, GP)		Neuro/Psychology						
	Cervical spine imaging		Medication list		Speech language						
	Neurology/Neurosurgery		ENT		pathology						
	Neuro-/ Optometry /		Occupational therapy		Social work						
	Neuro-/Ophthalmology		Consult/Discharge Note(s)								
CURRE	NT SYMPTOMS										
PHYSIC	CAL: (please check all that apply)										
	Paresis/paralysis		Headache		Balance						
	Mobility		Tinnitus		Dizziness						
	Vision issues (blurred or		Fatigue		Vertigo						
	double vision)		Photo/phono phobia								
	Pain		Sensory issues								
PSYCHOLOGICAL/BEHAVIOURAL: (please check all that apply)											
	Anxiety		Post-concussion		Suicide Risk						
	Low mood		syndrome		Sexual						
	Anger/irritability		Sleep difficulties		Inappropriateness						
	OCD		Alcohol/substance								
	Adjustment		misuse								
	Psychosis		Trauma/PTSD								
Comments:											
COGN	COGNITIVE STATUS:										
Please comment on any presenting cognitive difficulties (e.g., memory, attention, problem solving):											