Genetics #:	
Appointment:	



Return Options					
In person	By Mail	By Fax			
CHEO Genetics Clinic - WC2 3 rd Floor Max Keeping Wing	Genetics Clinic - WC2 CHEO, 401 Smyth Road Ottawa, ON, K1H 8L1	613-738- 4220			

<u>FAMILY HISTORY QUESTIONNAIRE – Heritable Connective Tissue Disorders</u> (**Please complete to the best of your ability; add additional sheets as needed)

Contact / Registration Information	n (please comple	te ALL areas) :		
Full Name of referred Individual (First, Middle & Last):	Previous Name :		Date of Birth : (D/M/Y)	
Family Information	: Please fill in fan	nily member of p	erson being referred	
Father (full name and DOB (dd/mm/			father (full name):	
☐ Alive: age ☐ Deceas Height: Ancestry:	sed at age:	Height:		
☐ European ☐ Black ☐ Latin Canadian ☐ Aboriginal		Paternal grand-	mother (full name):	
☐ Middle Eastern ☐ Ashkenaz☐ South Asian ☐ East Asian☐ Other (specify):			□ Deceased at age:	
Mother (full name and DOB) :		Maternal grand-	father (full name):	
☐ Alive – age: ☐ Deceased Height:	at age:	☐ Alive: age Height:	_ □ Deceased at age: —	
□ European □ Black □ Latin Canadian □ Aboriginal		Maternal grand-	mother (name):	
☐ Middle Eastern ☐ Ashkenaz☐ South Asian ☐ East Asian☐ Other (specify):	zi Jewish	☐ Alive: age Height:	_ □ Deceased at age: 	
Brother / Sister (full name) : He	eight:	DOB (D/M/Y), if	known:	
Brother / Sister (full name) : He	eight:	DOB (D/M/Y), if	known:	
,	eight:	DOB (D/M/Y), if		
,	eight:	DOB (D/M/Y), if		
,	eight:	DOB (D/M/Y), if		
Brother / Sister (full name): He	eight:	DOB (D/M/Y), if	known:	
Do all these brothers/sisters share b	ooth the same pare	ents?	□ Yes □ No	

If some of these siblings are half-sibling, next to their names, please indicate which parent they have in common with the person referred

PATIENT'S CHILDREN

NAME	GENDER (M/F)	BIRTH DATE (dd/mm/yyyy) or aprx age	LIST ANY BIRTH DEFECTS OR MEDICAL CONDITIONS (INCLUDING DEVELOPMENTAL DELAY, AUTISM AND/OR INTELLECTUAL DISABILITY)

PATIENT'S AUNTS & UNCLES (Mother's side)

NAME	GENDER (M/F)	BIRTH DATE (dd/mm/yyyy)	LIST ANY BIRTH DEFECTS OR MEDICAL CONDITIONS (INCLUDING
	(141/1)	or aprx age	DEVELOPMENTAL DELAY, AUTISM AND/OR INTELLECTUAL DISABILITY)

PATIENT'S AUNTS & UNCLES (Father's side)

NAME	GENDER (M/F)	BIRTH DATE (dd/mm/yyyy) or aprx age	LIST ANY BIRTH DEFECTS OR MEDICAL CONDITIONS (INCLUDING DEVELOPMENTAL DELAY, AUTISM AND/OR INTELLECTUAL DISABILITY)

Why were you/your child referred to Medical Genetics (if known)? What questions or concerns would you like to have answered during your appointment?
answered during your appointment?
Please list any personal health problems (past or present) for the person being referred :
Did any of the parents of the person referred ever have an echocardiogram (ultrasound of the heart)? If so, at which
hospital/clinic and when was this study done? Do you know the results?
Is someone in your family affected with the condition for which you/your child is/are being referred? How is this person related to you? (e.g.: sibling, parent, aunt, uncle, grandparent, etc.)
related to you? (e.g., Sibiling, parent, aunt, unicle, grandparent, etc.)
Has anyone in your family been seen by Genetics? If so, 1) do you know at which hospital they were seen and 2) please
describe why they were seen:

Does anyone in your family	No	Yes	Mom's	Dad's	*If yes, please provide the following:		
(brothers, sisters, children, parent, aunts, uncles and cousins) have any of the following conditions?		*	Family	Family	Relationship to Patient	At what age?	
Example: hearing loss		1/	√		Cousin: Mother's sister's son	At birth	
Tendon rupture(s)							
Varicose veins							
Collapsed lung (pneumothorax)							
Dislocated lens of the eye (ectopia lentis)							
Severe Myopia (near sighted)							
Chest bone malformation (pectus)							
Curve in spine (scoliosis)							
Cleft palate							
Dislocated joint or hyperflexible (double jointed)							
Born with dislocated hips							
Born with club feet							
Hernia							
Poor wound healing (bad scarring)							
Sudden death							
Dissection (rupture) of a large blood vessel (if so, please specify which blood vessel)							
Surgery to repair a blood vessel							
Enlargement/Aneurysm aortic in the chest							
Aneurysm of the aorta in the abdomen							
Aneurysm non-aortic (ex. brain, other)							
Stroke							
Heart attack before 50 years old							
Genetic condition (ex. Marfan syndrome or other)							
Kidney disease							
Other							