

Patient's Name		Date of Birth				
 Pa	artner's Name	Partner's Date of Birth				
re	his questionnaire is designed to identify risk factors in your personal or eproductive risks. The questions will enable us to determine whether y enetic counseling. All answers will be kept confidential.					
Ple	lease note that no questionnaire can be comprehensive so if you have ersonal medical history or family history, please make your physician a					
1.	Please indicate your ancestry/ethnic origin (e.g. German, African, etc.).					
	Self:Partner:					
2.	Do you or your partner have any Eastern European (Ashkenazi) Jewish ar ☐ Self ☐ Partner ☐ Neither	ncestry?				
3.	Do you or your partner have any French-Canadian or Cajun ancestry?  ☐ Self ☐ Partner ☐ Neither					
4.	Do you or your partner have any African/African-American, Asian, Caribbean, Hispanic, Mediterranean, Mennonite, Middle Eastern, or Sephardic/Mizrahi Jewish ancestry?   Self Partner Neither					
5.	Have you or your partner ever had genetic testing such as carrier screeni ☐ Self ☐ Partner ☐ Neither	ng or a karyotype (chromosomes)?				
	If yes, explain and please provide a copy of the test report(s) to our office:					
6.	Do you or your partner have a genetic condition or chromosome abnormality such as a translocation?  ☐ Self ☐ Partner ☐ Neither					
7.	. Have your or your partner ever had a stillbirth or more than two miscarriad ☐ Self ☐ Partner ☐ Neither	ges together or with a different partner?				
8.	Are you and your partner biologically related to one another?					
	☐ Yes, relationship:					

Condition	Yes	No	Details (affected individual, age diagnosed, etc)
Intellectual disability/developmental delay			
Autism			
Heart defect present at birth			
Cleft lip or a palate			
Neural tube defect (e.g. spina bifida, anencephaly)			
limb anomaly (e.g. extra/missing fingers, abnormality of arms, legs, hands, feet)			
Other birth defect			
Hearing loss or deafness diagnosed less than age 60			
Serious eye conditions or blindness			
Hemophilia or other bleeding/clotting disorder			
Alpha or beta thalassemia			
Sickle cell anemia or sickle cell trait			
Cystic fibrosis (Cf) or CF carrier			
Spinal muscular atrophy (SMA)			
Tay-Sachs disease			
Polycystic kidney disease			
Neurofibromatosis			
Seizures/epilepsy			
Muscular dystrophy (e.g. Duchenne, myotonic) or other neuromuscular disease			
Owarfism or skeletal dysplasia			
Huntington's disease			
Hereditary cancer syndrome (e.g. BRCA)			
Cancer diagnosed less than age 50			
Chromosome translocation or other chromosome condition (e.g. Down syndrome)			
Known carrier of a genetic condition			