



FLINT

GENETIC HISTORY FOR OBSTETRICS PATIENTS

Name: _____ Today's Date: _____

Birthdate: _____ First Day of Last Menstrual Period: _____

PREVIOUS PREGNANCY

IF YES, PLEASE EXPLAIN

Form with columns for Yes/No, Have You, and Baby's Mother/Father for 5 pregnancy-related questions.

CURRENT PREGNANCY

IF YES, PLEASE EXPLAIN

Form with columns for YES/NO and Have you for 10 current pregnancy-related questions.

MEDICAL HISTORY

IF YES, PLEASE EXPLAIN

Form with columns for Yes/No, Do You or the Baby's Father, and Baby's Mother/Father for 5 medical history questions.

OVER...

GENETIC HISTORY

IF YES, PLEASE EXPLAIN

Yes	No		Baby's Mother	Baby's Father	
()	()	1. Will you be 35 or older at delivery?			_____
()	()	2. Will the baby's father be over 55?			_____
()	()	3. Are you, or the father, of Jewish, African American, Asian, French, Canadian, Mediterranean, or Cajun descent?	()	()	_____
()	()	4. Are you and the father blood relatives (e.g. cousins)?	()	()	_____
()	()	5. Does anyone in either of your families have diabetes?	()	()	_____
()	()	6. Do you or the baby's father have a brother, sister, or parent with a handicap, birth defect or genetic disease?	()	()	_____
()	()	7. Do you or the baby's father have aunts, uncles, cousins, nieces, nephews, grandparents, or grandchildren with birth defects or genetic disease?	()	()	_____
()	()	8. In either of your families is there any known member with mental retardation (even mild) or with learning disabilities?	()	()	_____
()	()	9. Do you or the baby's father have any birth defects, handicapping condition, or disorder that might be hereditary? (see examples)	()	()	_____
()	()	10. Is there a history in you or your family of phenylketonuria (PKU disease)?	()	()	_____
()	()	11. Is there a family history of blood clots, pulmonary embolism or stroke?	()	()	_____

Some examples of Birth Defects and Genetic Diseases That Might Be in Your Family

anencephaly (open skull)
 blindness or eye problem
 bone disorder
 cerebral palsy
 chromosome abnormality
 cleft lip/palate
 cystic fibrosis
 deafness
 Down syndrome (mongolism)
 epilepsy

genital abnormality
 heart defect
 hemophilia (bleeding tendency)
 hydrocephalus (water on brain)
 infertility
 kidney disease
 limb defects
 malformations
 mental illness
 mental retardation

muscular dystrophy
 neurofibromatosis
 neurological or degenerative disorder
 short stature (under 5 ft.)
 skin disease
 sickle cell anemia
 spina bifida (open spine)
 tay sachs
 Thalassemia
 urinary tract abnormality
 other (please explain)