Your answers on this form will help your health care provider better understand your medical conditions. If you cannot remember specific details, please approximate. Add any notes you think are important.

Genetic Screening and Infection History

Please check the box if you either had or have experienced these symptoms or medical issues.

\square Indicate Race and Ethnicity (<u>Required field</u> , circle ALL that	☐ Recurrent pregnancy loss, or a stillbirth
apply) White, Black, Hispanic/Latina, Native American, Hawaiian, Chinese, Japanese,	☐ Medications (including supplements, vitamins, herbs, OTC Drugs), illicit/recreational drugs, alcohol
Korean, Guamanian, Samoan, Filipino, Vietnamese, Cambodian, Lao, Other	If yes, agent(s) and strength/dosage:
Southeast Asian, Middle Eastern, Indian Subcontinent, Other, Unknown	☐ Any other genetic history
☐ Patients' age will be 35 years or older at estimated date of delivery	☐ Use of cannabis (marijuana) by smoking, vaping, infused skin cream, eating or drinking
☐ Age of the father greater than 40	☐ Had chicken pox or been vaccinated
☐ Was there an ovum donor for this pregnancy?	☐ Live with someone with TB or exposed to TB
If yes, age of donor at time of donation:	
☐ Thalassemia (Italian, Greek, Mediterranean, or Asian background): MCV < 80	☐ Patient or partner has history of genital herpes
☐ Neural Tube Defect (Meningomyelocele, Spina Bifida, or Anencephaly)	☐ Rash or viral illness since last menstrual period
☐ Congenital Heart Defect	☐ History of STD, Gonorrhea, Chlamydia, HPV, Syphilis
□ Down Syndrome	☐ History of HIV
☐ Tay-Sachs (i.e. Jewish, Cajun, French-Canadian)	☐ Has patient recently traveled outside the US?
☐ Canavan Disease	☐ Has patient experienced any illness during or within 2 weeks of travel?
☐ Sickle Cell Disease or trait (African)	☐ Parents or siblings with Diabetes Mellitus
☐ Hemophilia or other blood disorders	☐ Delivered malformed or stillborn child
☐ Muscular Dystrophy	☐ High risk Hepatitis B
☐ Cystic Fibrosis	☐ Prior Gestational Diabetes Mellitus
☐ Huntington's Chorea	☐ High Risk AIDS
☐ Mental Retardation/Autism	☐ Had child of birthweight > 9lbs. (4.000 gm)
If yes, was person tested for Fragile X?	
☐ Other inherited genetic or chromosomal disorder	☐ History of Glycosuria (sugar in the urine)
☐ Maternal metabolic disorder (i.e. Type 1 Diabetes, PKU)	
☐ Patient or baby's father had a child with birth defects not listed above	□ None Apply

Race/Ethnicity Definitions

(as defined by GDSP)

- 1. "Asians" = women (or their ancestors) who consider themselves Japanese, Chinese, Korean, Filipino, Vietnamese, Cambodian, Laotian, or another Southeast Asian.
- 2. "Other Southeast Asian" = women (or their ancestors) from Malaysia, Indonesia, Thailand, or Burma (Myanmar), Hmong
- 3. "Hispanic" = women (or their ancestors) from Mexico, Central America, all of South America (regardless of language), Puerto Rico, Cuba, and Dominican Republic. Women from Spain and other European countries are not considered Hispanic (considered white).
- 4. "Middle Eastern" = women (or their ancestors) from Afghanistan, Armenia, Azerbaijan, Bahrain, Egypt, Iran, Iraq, Israel, Jordan, Kazakhstan, Kuwait, Kyrgyzstan, Lebanon, Oman, Palestine, Qatar, Saudi Arabia, Syria, Tajikistan, Turkey, Turkmenistan, United Arab Emirates, or Yemen/Persia.
- 5. "Indian Subcontinent" = women (or their ancestors) from Pakistan, India, Sri Lanka, Nepal, or Bangladesh.
- 6. Pacific Islander (other than Hawaiian, Guamanian, or Samoan) is classified as "Other".
- 7. Multiracial: GDSP recommends that if a patient is ½ a particular race or ½ Hispanic, then that race and/or Hispanic should both be entered for a dual race adjustment. For example, if a patient is ½ Hispanic and ½ Black, both Black and Hispanic should be entered into SIS; if a patient is ½ Chinese and ½ Vietnamese, both these races should be entered. However, if a patient is ¼ or 1/8 a particular race or Hispanic, our recommendation is that the race not be entered.
- 8. Race and Ovum Donor: GDSP does not take into account the race of the ovum donor. The race adjustments used in the PNS Program are based on the physiological environment of the pregnant woman. Therefore, her race is used. The genetic makeup of the fetus is not an issue in raceadjustments.