

Angela Intili, M.D., Ltd.

Board Certified in Obstetrics-Gynecology

1415 Essington Road, Joliet, IL 60435
250 E. Maple St, New Lenox, IL 60451
Phone: 815-729-2084
Fax: 815-729-2304

Obstretical Patient In-take Questionnaire

Please fill out this form as completely as possible and bring it to your nurse in-take appointment scheduled for: _____ at _____

PATIENT INFORMATION

First Name: _____ MI: _____ Last Name: _____
Address: _____
City: _____ State: _____ Zip: _____
Home Phone: _____ Cell Phone: _____
DOB: _____ Marital Status: _____ Race: _____
Occupation: _____ Work Phone: _____
Insurance: _____ Policy #: _____
Referring Physician: _____ Hospital of Delivery: _____
Newborn's Physician: _____

CONTACTS

Husband: _____ Phone: _____
Father of Baby: _____ Phone: _____
Emergency Contact: _____ Phone: _____

PREGNANCY INFORMATION

Total Pregnancies: _____ Full Term Pregnancies: _____ Premature Pregnancies: _____
Ectopic: _____ Ab. Induced: _____ Ab. Spontaneous: _____ Multiple Births: _____ Living: _____

MENSTRUAL HISTORY

Last Menstrual Period: _____ Menses Monthly? Yes No
 Unknown Definite NI/amt/duration Approx (month known)
Duration of menses: _____ Menarche (Age Onset): _____
Prior Menses: _____
On BCP at conception? Yes No hCG +: _____

PAST PREGNANCIES (Last six entered from left to right)

Date: _____

GA weeks: _____

Labor length: _____

Birth weight: _____

Gender: _____

Delivery type: _____

Anesthesia: _____

Place of delivery: _____

Preterm labor: _____

Comments/
Complications: _____

General
Comments: _____

MEDICAL HISTORY

	<i>Date(s)</i>	<i>Comments</i>		
Diabetes	_____	_____		
Hypertension	_____	_____		
Heart Disease	_____	_____		
Autoimmune disorder	_____	_____		
Kidney disease / UTI	_____	_____		
Neurological / Epilepsy	_____	_____		
Psychiatric	_____	_____		
Postpartum / Depression	_____	_____		
Hepatitis / Liver disease	_____	_____		
Varicosities / Phlebitis	_____	_____		
Thyroid Dysfunction	_____	_____		
Trauma / Violence	_____	_____		
Hx of Blood Transfusion	_____	_____		
		Amt/d Pre-Preg.	Amt/d Preg.	# Yrs Use
Tobacco	_____	_____	_____	_____
		Amt/d Pre-Preg.	Amt/d Preg.	# Yrs Use
Alcohol	_____	_____	_____	_____
		Amt/d Pre-Preg.	Amt/d Preg.	# Yrs Use
Illicit/Recreational Drugs	_____	_____	_____	_____
D(Rh).Sensitized	_____	_____		
Pulmonary (TB, Asthma)	_____	_____		
Allergies (Seasonal)	_____	_____		
Allergies (Drug/Latex)	_____	_____		
Breast	_____	_____		
Gynecological Surgery	_____	_____		
Operations / Hosp.	_____	_____		
Anesthetic Complications	_____	_____		
Abnormal Pap History	_____	_____		
Uterine Anomaly / DES	_____	_____		
Infertility/ART Treatment	_____	_____		
Relevant Family History	_____	_____		
Other	_____	_____		

Other Comments: _____
 Symptoms: _____

SYMPTOMS SINCE LAST MENSTRUAL PERIOD

Symptoms: _____
 Comments: _____

GENETIC SCREENING / TERATOLOGY COUNSELING

Includes Patient, baby's father, or anyone in either family with these conditions

Patient older than 35 years old? No Yes _____

Thalassemia? (Italian, Greek, Mediterranean or Asian background; MVC < 80)
 No Yes _____

Neural Tube Defect? (meningomyelocele, spina bifida, or anencephaly)
 No Yes _____

Congenital Heart Defect? No Yes _____

Down Syndrome? No Yes _____

Tay-Sachs? (e.g. Jewish, Cajun, French Canadian) No Yes _____

Canavan Disease or Familial Dysautonomia? (Ashkenazi Jewish)
 No Yes _____

Sickle Cell Disease or Trait? (African) No Yes _____

Hemophilia or other Blood Disorders? No Yes _____

Muscular Dystrophy? No Yes _____

Cystic Fibrosis? No Yes _____

Huntington's Chorea? No Yes _____

Mental Retardation? No Yes _____

If yes, was the person tested for fragile X? No Yes _____

Other Inherited Genetic or Chromosomal Disorder? No Yes _____

Maternal Metabolic Disorder? (i.e. Type 1 Diabetes, PKU) No Yes _____

Patient or baby's father had a child with birth defects not listed above?
 No Yes _____

Recurrent pregnancy loss or a stillborn? No Yes _____

Medication/Street drugs/Alcohol since LMP? No Yes _____

If yes, agent(s) _____

Autism? No Yes _____

Any Other? _____

Comments/Counseling _____

INFECTION HISTORY

Hepatitis B, C, or high risk? No Yes Immunized? No Yes _____

Live with someone with TB or exposed to TB? No Yes _____

Patient or partner has history of genital herpes? No Yes _____

Rash or Viral Illness since LMP? No Yes _____

History of STD, Gonorrhea, Chlamydia, HPV, HIV, Syphilis? No Yes _____

Other _____

Comments: _____

ADDITIONAL INFORMATION

Drug allergies? No Yes
If yes, which drugs? _____

Latex allergy? No Yes _____

Is blood transfusion acceptable in an emergency? No Yes _____

MEDICATION LIST

Please provide a complete list of all medications including dates and dosage:

PROBLEMS

Please provide information regarding any problem(s) not previously noted

Patient's signature: _____ Date: _____

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PRENATAL GENETIC SCREEN

1. Will you be 35 years or older when the baby is due? Yes___ No___
2. Have you and/or the baby's father, or anyone in either of your families ever had any of the following disorders?
 - ◆ Down Syndrome (Mongolism) Yes___ No___
 - ◆ Other chromosomal abnormalities Yes___ No___
 - ◆ Neural tube defect, i.e., spina bifida, Meningomyelocele? Yes___ No___
 - ◆ Open spine, or anencephaly? Yes___ No___
 - ◆ Cystic Fibrosis? Yes___ No___
3. Do you or the baby's father have a birth defect? Yes___ No___
4. In any previous marriages, have you or the baby's father had a child that was born deceased or alive, with a birth defect not listed above in Question 2? Yes___ No___

If yes, what was the defect and who had it? _____
5. Do you or the baby's father have any close relatives with mental retardation? Yes___ No___

If yes, indicate the relationship of the affected person to you or the baby's father: _____

If the cause of the defect is known, please indicate: _____
6. Do you, the baby's father, or a close relative in either of your families have a birth defect, familial disorder, or chromosomal abnormality not listed above? Yes___ No___

If yes, indicate the relationship and condition of the affected person to you or to the baby's father: _____
7. In any previous marriages, have you or the baby's father had a stillborn child or more than 3 spontaneous pregnancy losses in the first trimester? Yes___ No___
8. Have either you or the baby's father had a chromosomal study? Yes___ No___

If yes, indicate who had the study and the results: _____

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PRENATAL GENETIC SCREEN

(Cont'd)

9. Have either of you been screened for Tay-Sachs disease? Yes ___ No ___

If yes, indicate who was screened and the results _____

10. Are you or the baby's father African American? Yes ___ No ___

If yes, have either of you been screened for sickle cell trait? Yes ___ No ___

If yes, indicate who was screened and the results: _____

11. Are you or the baby's father of Philippine or Southeast Asian ancestry? Yes ___ No ___

If yes, have either of you been tested for A-thalassemia: Yes ___ No ___

If yes, indicate who was tested and the results: _____

12. Excluding iron and vitamins, have you taken any prescription or non-prescription medication, or taken any illegal drugs since being pregnant or since your last menstrual period? Yes ___ No ___

If yes, give name of medication or drug and dates taken: _____

13. Have you had any exposure to x-rays since being pregnant or since your last menstrual period? Yes ___ No ___

If yes, give what type of x-ray and date: _____

14. Have you had any illnesses associated with skin rash since being pregnant or since your last menstrual cycle? Yes ___ No ___

If yes, what illnesses and when? _____

15. Have you or any of your sexual partners ever had any of the following disorders? Yes ___ No ___

- ◆ Herpes Yes ___ No ___
- ◆ Gonorrhea Yes ___ No ___
- ◆ Chlamydia Yes ___ No ___
- ◆ Syphilis Yes ___ No ___
- ◆ AIDS Yes ___ No ___

16. Do you smoke cigarettes or consume alcohol regularly? Yes ___ No ___

If yes, indicate daily amount: _____

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CONSENT FOR CYSTIC FIBROSIS TESTING

Cystic fibrosis is an inherited genetic condition. It is inherited in a recessive manner. This means that both parents must be carriers to have an affected child. Being a carrier does not affect an individual person's health.

Cystic Fibrosis is a common disorder for Caucasians, but is found in all ethnic groups. The American College of Obstetricians and Gynecologists has recommended that carrier screening be offered to all couples when pregnant or considering pregnancy. If testing determines that the mother has the recessive gene, then the father will also need to be tested to determine if the child could be affected with CF.

CF testing is not required; it is an option. The decision to have this screening is your personal choice.

_____ *I choose to have* this screening done.

(Signature of Patient)

(Date)

_____ *I choose to decline* this screening.

(Signature of Patient)

(Date)

(Signature of Physician)

(Date)

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CONSENT FOR PRENATAL SCREENING BLOOD TEST FOR NEURAL TUBE DEFECTS AND DOWN SYNDROME

Most children in the United States are born healthy; however, 2-3% of babies are born with some type of major birth defect. Most of these birth defects are difficult to detect before the baby is born. Recently, a test to detect one type of these defects, *Neural Tube Defects*, has been made available. *Neural Tube Defects* occur when the brain and the spinal cord do not form properly, resulting in anencephaly (a severe defect of the head and brain which is not compatible with life) or spina bifida (an open spine). This occurs in 1-2 pregnancies per 1000.

If an infant has one of these problems, an increased amount of protein called alpha-fetoprotein (AFP) is secreted into the amniotic fluid around the baby and into the mother's blood. By checking the level of AFP, 90% of these defects can be detected. *This blood test is done at 15 to 19 weeks of gestation.*

Of 1000 women tested, 50 women will have an elevated level of AFP. These women will have a second blood sample drawn and 30 women will still have the elevated levels. These women will have an ultrasound to detect twins or other benign conditions which may have caused the elevated levels. Approximately 17 women will have no explanation for the elevated levels and will need to have amniocentesis (placing a needle in the sac around the baby to collect amniotic fluid) to measure AFP. This will show 1-2 women with infants having a Neural Tube Defect. In addition, low AFP may be predictive of Down Syndrome. Please know that this test is optional.

Please indicate below whether you desire to have this testing done.

_____ I choose to have this screening done.

(Signature of Patient)

(Date)

_____ I choose to decline this screening.

(Signature of Patient)

(Date)

(Signature of Physician)

(Date)

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SCREENING FOR ASHKENAZI JEWISH GENETIC DISEASE PANEL

TAY-SACHS DISEASE

Tay-Sachs disease (TSD) is a severe progressive disorder of the central nervous system that causes death within the first few years of life. Infants with TSD appear normal at birth but by age 5-6 months develop poor muscle tone, delayed development, loss of developmental milestones, and mental retardation. Children with TSD lose their eyesight at age 12-18 months. This condition usually is fatal by age 6 years. Tay-Sachs disease is caused by a deficiency of the hexosaminidase A enzyme. No effective treatment is currently available.

Carrier screening should be offered *before* pregnancy to individuals and couples at high risk, including those of *Ashkenazi Jewish, French-Canadian, or Cajun* descent and those with a family history consistent with TSD.

The TSD carrier rate in Jewish individuals of Eastern European descent (Ashkenazi) is approximately 1 in 30; the carrier rate for non-Jewish individuals is estimated to be 1 in 300. It has been determined that individuals of French-Canadian and Cajun descent also have a greater carrier frequency than the general population. Most individuals of Jewish ancestry in North America are descended from *Ashkenazi Jewish* communities and, thus, are at an increased risk for having offspring with this condition. The basis for these recommendations seems to be the high detection rate. The Committee on Genetics reaffirms support for screening for Tay-Sachs disease.

This test is optional. Please indicate below whether you desire to have this testing done.

_____ *I choose to have* this screening done.

(Signature of Patient)

(Date)

_____ *I choose to decline* this screening.

(Signature of Patient)

(Date)

(Signature of Physician)

(Date)

PREGNANCY FAQ

When should I have my new OB labs?

Ideally, these labs should be done during the first trimester or early second trimester. At your second visit (OB New visit), we will give you an order to have a panel of tests. This should be done before the next appointment.

What medications are safe to use during pregnancy?

- For allergies:
 - Xyrtex
 - Claritin (regular only, **not Claritin D**)
 - Benadryl
- For nasal congestion/colds:
 - Mucinex (regular only)
 - Tylenol products (ex: Tylenol cold and sinus, regular Tylenol)
- For cough:
 - Robitussin (regular only)
- Sleep aid:
 - Unisom
- For constipation:
 - Dulcolax
 - Metamucil
 - Colace

*****NO MEDICATIONS THAT CONTAIN ALCOHOL OR PSEUDOPHEDRINE*****

When should I get my flu shot?

You may get your flu shot during flu season, usually from October through May.

When should I get my TDaP vaccine?

You may get the TDaP vaccine between 28 and 29 weeks of pregnancy.

The TDaP vaccine is the booster vaccination for the DTaP vaccine that is given during infancy. This vaccine helps guard against Tetanus, Diphtheria, and Pertussis.

When can I do the quad screen?

The quad screen labs can be drawn between 15 and 18 weeks.

When will I do the one hour glucose test?

The one hour glucose tolerance test is done between 25 and 28 weeks.

Is it safe to fly during pregnancy?

Yes, it is safe to fly during pregnancy before 30 weeks.

Can I get my dental cleaning while pregnant?

Yes, it is safe to get your dental cleaning while pregnant.