Clinician Timeline for Prenatal STD testing



	Syphilis:	All pregnant women
	HIV:	All pregnant women ⁱ
\mathbb{N}_{n}	HBV:	All pregnant women ⁱⁱ
	Chlamydia:	All pregnant women <25 years of age and older pregnant women at increased risk ⁱⁱⁱ
\checkmark	Gonorrhea:	All pregnant women <25 years of age and older pregnant women at at increased risk ^{iv}
First Prenatal Visit	**HCV:	Pregnant women at increased risk ^V
R		All pregnant women ^{VI} between 28 -32 weeks
ς γ	HIV:	All pregnant women ^{vii} at increased risk before 36 weeks
Third Trimester		
	Syphilis:	Select groups of pregnant women, ^{vi} pregnant women with no previously established status, or pregnant women who deliver a stillborn infant
	HIV:	Pregnant women not screened during pregnancy
	HBV:	Pregnant women not screened during pregnancy, who are at high risk, ^{ix} or with signs or symptoms of hepatitis
	Chlamydia:	Pregnant women <25 years of age or continued high risk ^{iv}

i. To promote informed and timely therapeutic decisions, health care providers should test women for HIV as early as possible during each pregnancy.1
ii. All pregnant women should be tested for hepatitis B surface antigen (HBsAg) during an early prenatal visit (e.g., first trimester) in each pregnancy, even if they have

been vaccinated or tested previously.2

iii. "Increased risk" means new or multiple sex partners, sex partner with concurrent partners, sex partners who have a sexually transmitted disease.3,4

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v. "At increased risk" means past or current injection-drug use, having had a blood transfusion before July 1992, receipt of an unregulated tattoo, having been on long-term hemodialysis, intranasal drug use, and other percutaneous exposures.3

vi. The CDC recommends third trimester testing for women who live in a high morbidity area. Louisiana is a high morbidity area.

vii. "Increased risk" includes women who receive health care in areas with an elevated incidence of HIV or AIDS among women aged 15-45 years, who receive health care in facilities in which prenatal screening identifies at least one HIV-infected women per 1,000 women screened, known to be at high risk for HIV (i.e., injection-drug users and their sex partners, women who exchange sex for money or drugs, women who are sex partners of HIV-infected persons, women who have had a new or more than one sex partner during this pregnancy), or have signs or symptoms consistent with acute HIV infection.1

viii. Women admitted for delivery at a health care facility without documentation of HBsAg test results should have blood drawn and tested as soon as possible after admission.2

ix. Having had more than one sex partner during the previous 6 months, an HBsAg-positive sex partner, evaluation or treatment for a sexually transmitted disease, or recent or current injection-drug use.2