

# **Prenatal Care**

#### What is Prenatal Care?

Prenatal care is the medical health care recommended for women before and during pregnancy. The purpose of prenatal care is to monitor the progress of your pregnancy and the health of your unborn baby, to determine early any potential pregnancy complications, and to prevent them if possible. Your good health helps your baby remain healthy too.

## Why Is Prenatal Care Important?<sup>2</sup>

Pregnancy complications include unexpected outcomes of labor and delivery that result in significant short- or long-term consequences to a woman's health. <sup>1</sup> Getting good prenatal care is important so that any pregnancy complications are discovered and treated early. The potential consequences (to your own health and to the health of your unborn baby) of not getting prenatal care could be serious and even result in death. Lack of prenatal care can lead to your baby being born too early and other related complications.

### **Options for Prenatal Care**

- •ObGyn specializes in prenatal care, pregnancy related issues and labor and delivery.
- Family Physician sees patients from birth and throughout their lives. May have to refer to specialist for labor and delivery.
- <u>Certified Nurse Midwife</u> trained and licensed in their state to provide prenatal care and delivery.

# How Often Should I See My Doctor?<sup>3</sup>

Your healthcare practitioner will give you a schedule of all the visits you should have, and unless you or your baby have special needs that merit higher risk care, most doctors follow a set routine of visits. Generally these visits are:

- about once each month for weeks 4 through 28
- twice a month for weeks 28 through 36
- weekly for weeks 36 to birth

# What Should I Expect During My Prenatal Visits?<sup>456</sup>

Your provider will draw blood to determine your blood type and check for iron deficiency. Low iron can cause you to feel tired and weak. Iron deficiency is common in pregnancy. It is easily treated with a supplement when caught early. Blood testing will determine if you and your babies blood are compatible. If you have a different RH factor than your babies, you could build antibodies that could cross into your babies blood and cause harm. Your provider can give you a medication called Rhogam to prevent this from happening. The blood test can diagnose early on any infections you have so they can be treated. You will also have your urine tested for any bacterial infections that will put your pregnancy at risk. At each check up you will have a physical exam. Your provider will check your blood pressure, weight, measure your belly and listen to the babies heartbeat.

#### References:

1. JL;; ;Kilpatrick SK;Ecker. "Severe Maternal Morbidity: Screening and Review." American Journal of Obstetrics and Gynecology, U.S. National Library of Medicine, pubmed.ncbi.nlm.nih.gov/27560600/. Accessed 6/18/20

<sup>2.</sup> Office of Communications. "What Is Prenatal Care and Why Is It Important?" Eunice Kennedy Shriver National Institute of Child Health and Human Development, U.S. Department of Health and Human Services, 31 Jan. 2017, www.nichd.nih.gov/health/topics/pregnancy/conditioninfo/prenatal-care. Accessed 6/18/20

<sup>3. &</sup>quot;Prenatal Care and Tests | Office on Women's Health." OASH Office on Womens Health, U.S. Department of Health and Human Services, 30 Jan. 2019, www.womenshealth.gov/pregnancy/youre-pregnant-now-what/prenatal-care-and-tests. Accessed 6/18/20

<sup>4.</sup> Mayo Medical Staff. "Prenatal Care: 1st Trimester Visits." Mayo Clinic, Mayo Foundation for Medical Education and Research, 7 Aug. 2020, www.mayoclinic.org/ healthy-lifestyle/pregnancy-week-by-week/in-depth/prenatal-care/art-20044882. Accessed 6/18/20

<sup>5.</sup> Mayo Medical Staff. "Prenatal Care: 2nd Trimester Visits." Mayo Clinic, Mayo Foundation for Medical Education and Research, 7 Aug. 2020, www.mayoclinic.org/ healthy-lifestyle/pregnancy-week-by-week/in-depth/prenatal-care/art-20044581. Accessed 6/18/20

<sup>6.</sup> Mayo Medical Staff. "Prenatal Care: 3rd Trimester Visits." Mayo Clinic, Mayo Foundation for Medical Education and Research, 7 Aug. 2020, www.mayoclinic.org/ healthy-lifestyle/pregnancy-week-by-week/in-depth/prenatal-care/art-20045660. Accessed 6/18/20

First Month Visit <sup>456</sup>	Second Month Visit 456	Third Month Visit <sup>456</sup>
On your first visit, you will have:	During this visit you may have:	During this month's visit you may have:
Confirmation of pregnancy either by blood or urine test	<ul> <li>An examination of the size and height of the uterus</li> </ul>	<ul> <li>An examination of the size and height of the uterus</li> </ul>
Your medical history	A blood test for anemia	<ul> <li>A blood test for anemia</li> </ul>
<ul><li>A general physical exam</li><li>Blood tests</li></ul>	<ul> <li>Urinalysis to test for infection, sugar, and protein</li> </ul>	<ul> <li>Urinalysis to test for infection, sugar, and protein</li> </ul>
Examination and possible cultures for	Weight and blood pressure check	Weight and blood pressure check
vaginal infections	Nutritional counseling	<ul> <li>A chance to hear your baby's heartbeat for the first time</li> </ul>
A pap smear	An opportunity to ask questions	<ul> <li>Discussion of additional tests if needed</li> </ul>
Urinalysis to test for infection, sugar, and protein		<ul> <li>An exam for swelling of hands and legs or fluid retention</li> </ul>
Weight and blood pressure check		<ul> <li>An opportunity to ask questions</li> </ul>
Counseling		
An opportunity to ask questions		
Fourth Month Visit <sup>456</sup>	Fifth Month Visit <sup>456</sup>	Sixth Month Visit <sup>456</sup>
During this month's visit you may have:	During this month's visit you may have:	During this month's visit you may have:
An examination of the size and height     of uterus	<ul> <li>An examination of the size and height of the uterus</li> </ul>	<ul> <li>An examination of the size and height of the uterus</li> </ul>
An examination for swelling varicose	An abdominal exam	Urinalysis to test for infection, sugar,
veins and rashes	An examination of your breasts	and protein
An opportunity to hear baby's heart- beat	<ul> <li>An examination for swelling varicose veins and rashes</li> </ul>	<ul><li>Weight and blood pressure check</li><li>A glucose tolerance test</li></ul>
A chance to see your baby for the first time on ultrasound	<ul> <li>Urinalysis to test for infection, sugar, and protein</li> </ul>	<ul> <li>A beta strep vaginal culture</li> <li>An opportunity to hear heav's heart</li> </ul>
A triple screen test for possible prena-	Weight and blood pressure check	<ul> <li>An opportunity to hear baby's heart- beat</li> </ul>
<ul><li>tal genetic defects</li><li>Urinalysis to test for infection, sugar,</li></ul>	Assessment of how often your baby moves and what it feels like	<ul><li> An opportunity to see an ultrasound</li><li> An opportunity to ask questions</li></ul>
<ul><li>and protein</li><li>Weight and blood pressure check</li></ul>	<ul> <li>An opportunity to hear baby's heart- beat</li> </ul>	• An opportunity to ask questions
	An opportunity to see an ultrasound	
	An opportunity to ask questions	
Seventh Month Visit <sup>456</sup>	Eighth Month Visit <sup>456</sup>	Ninth Month Visit <sup>456</sup>
During months seven and eight, your prenatal visits may increase to twice a month. During these visits you may have:	<ul><li>During this month's visit you may have:</li><li>An examination of the size and height</li></ul>	During month nine, your prenatal visits may increase to weekly. During this month's visit you may have:
<ul> <li>An examination of the size and height of the uterus</li> </ul>	<ul><li>of the uterus</li><li>An examination for swelling varicose</li></ul>	<ul> <li>An examination of the size and height of the uterus</li> </ul>
An examination for swelling varicose	<ul><li>veins and rashes</li><li>Urinalysis to test for infection, sugar,</li></ul>	An examination to determine position
<ul><li>veins and rashes</li><li>Urinalysis to test for infection, sugar,</li></ul>	<ul><li>and protein</li><li>Weight and blood pressure check</li></ul>	of the baby • An internal exam to check cervix for
and protein	A blood test for anemia	dilation
Weight and blood pressure check	Nutritional counseling	<ul> <li>Urinalysis to test for infection, sugar, and protein</li> </ul>
A blood test for anemia	<ul> <li>An opportunity to hear baby's heart-</li> </ul>	<ul> <li>Weight and blood pressure check</li> </ul>
<ul><li>Nutritional counseling</li><li>An opportunity to hear baby's heart-</li></ul>	beat	An opportunity to hear baby's heart-
beat	An opportunity to see an ultrasound	beat
An opportunity to see an ultrasound	An opportunity to ask questions	An opportunity to see an ultrasound
An opportunity to ask questions	Beta Strep Culture at 36 weeks     (it prodicts strep status for about 5	<ul><li>Labor and delivery counseling</li><li>An opportunity to discuss the birth</li></ul>
	(it predicts strep status for about 5 weeks)	plan
	· · ·	<ul> <li>An opportunity to ask questions</li> </ul>