To learn more about your plan, please see anthem.com/ca.

To learn more about vaccines, please see the Centers for Disease Control and Prevention (CDC) website: cdc.gov.

Anthem Blue Cross is a Health plan with a federal contract.

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Preventive health guidelines As of May 2014

What is your plan for better health?

Make this year your best year for wellness. Your health plan may help pay for tests to find disease early and routine wellness exams to help you and your family stay well. Talk with your doctor (health care provider) about the care that is right for you.

Your plan may not pay for all services and treatments in this guide. To learn more about what your plan pays for, see your certificate of coverage or call the Customer Care number on your ID card. You also can check **anthem.com/ca** to learn about health topics from child care to zinc.

The content in this guide is based in part on suggestions from these independent groups and based on state-specific requirements:

- AAFP American Academy of Family Physicians
- AAP American Academy of Pediatrics
- ACIP Advisory Committee on Immunization Practices
- ACOG American College of Obstetrics and Gynecology
- ACS American Cancer Society
- ATP III/NCEP Adult Treatment Panel III/National Cholesterol Education Program
- CDC Centers for Disease Control and Prevention
- USPSTF U.S. Preventive Services Task Force

This guide is just for your information; it is not meant to take the place of medical care or advice.

Use this guide to know when to set up visits with your doctor for you and your children. Ask your doctor which exams, tests and vaccines are right for you, when you should get them and how often. How you get certain diseases is not talked about in this guide.

Please see your plan handbook to check on your plan benefits.



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Well-baby and child screenings

Well-baby exam - birth to 2 years*

Infants who leave the hospital less than two days (48 hours) after birth need to be seen by a doctor within two to four days after being born. You might talk to the doctor if you are a first-time parent, are having a high-risk pregnancy, or want to learn about feeding, circumcision or well-baby care. At the well-baby exam you may get advice on your child's safety, health, healthy eating and development. At these exams, your baby may get vaccines, these screenings or added screenings, such as tuberculin and/or sickle cell anemia testing, if appropriate.

	Age (in months)												
Screenings	birth	1	2	4	6	9	12	15	18	24			
Weight, length and head circumference (the length around the head)					at eac	h visit							
Newborn metabolic, sickle cell and thyroid screening	birth	to 2 m	onths										
Development and behavior	at each visit												
Hearing	as a newborn and when your doctor suggests												
Oral/dental health	at each visit												
Hemoglobin or hematocrit (blood count)						betv	ice veen d 12						
Lead testing (unless you are sure the child has not been around lead)							at 12			at 24			
Autism									at 18	at 24			

Well-child exam - ages 21/2 to 10 years*

You may get advice about how to keep your child safe, how to prevent injuries, counseling to reduce the risks of getting skin cancer, good health, healthy eating and development. Annual dental referrals starting at age three (3) or earlier, if needed. At these well-child exams, your child may get vaccines, these screenings or added screenings such as tuberculin and urine testing, if appropriate.

	Age (in years)											
Screenings	21/2	3	4	5	6	7	8	9	10			
Height, weight, body mass index (BMI)**	each year											
Development and behavior	at each visit											
Vision	each year											
Hearing	each year											
Oral/dental health	each year											
Blood pressure		each year starting at 3 years										

Well-child exam - ages 11 to 18 years*

The doctor may talk to you about health and wellness issues. These include healthy eating, exercise, healthy weight, sexual health, how to prevent injuries, alcohol and drugs, counseling to reduce the risks of getting skin cancer, avoiding tobacco, secondhand smoke, dental health and mental health. At these exams, your child may get vaccines and these screenings, or added screenings such as tuberculin and urine testing, if appropriate.

	Age (in years)									
Screenings	11	12	13	14	15	16	17	18		
Height, weight, BMI**				each	year					
Development and behavior				each	year					
Blood pressure				each	year					
Vision				each	year					
Hearing				each	year					
Oral/dental health				each	year					
Chlamydia		for se	exually act	ive wome	en aged 2	25 and yo	unger			

*This guide is for people enrolled in the Anthem plan. Talk to your doctor if you have concerns about your health.

^{**}Height and weight is used to find BMI. BMI is used to see if a person has the right weight for height, or is under or over weight for height.

Adult screenings – women*

Well-person exam

The doctor may talk with you about health and wellness issues. These include healthy eating, exercise, family planning for ages 19-39 and folic acid for women who are of the age to get pregnant, sexual behavior and screening for sexually transmitted diseases including HIV, intimate partner violence, how to prevent injuries, counseling to reduce the risks of getting skin cancer, special risks you might have for cancer (such as family history) and steps you can take to manage any such risks, misuse of drugs and alcohol, how to stop using tobacco, secondhand smoke, dental health and mental health. At this visit, you may get vaccines and these screenings:

Screenings	19-21	21-29	30	35	40	45	50	55	60	65 and older		
Height, weight						each year or as	your doctor sugg	ests				
BMI						each year or as	your doctor sugg	ests				
Blood pressure						each year or as	your doctor sugg	ests				
Breast cancer: doctor exam		every 1 to	3 years					each year from age	40 to 65+			
Breast cancer: mammogram								each year from age	40 to 65+			
Cervical Cancer: ages 21-29		every 3 years										
Cervical cancer: ages 30-65			Should	have a Pap test	plus an HPV test (ca	lled "co-testing") (every 5 years. This	s is the preferred app	roach, but it is also Ol	K to have a Pap test alone every 3 years.		
Cervical cancer: ages 65+										Stop screening at age 65 if last three Pap tests or last two co-tests (Pap plus HPV) within the previous 10 years were normal. If there is a history of an abnormal Pap test within the past 20 years, discuss continued screening with your doctor.		
Colorectal cancer							At age 50, your doctor may suggest one of these test options: 1. Fecal occult blood test (FOBT) each year 2. Flexible sigmoidoscopy every 5 years 3. Both #1 and #2 4. Double-contrast barium enema every 5 years 5. Colonoscopy every 10 years 6. CT colonography may take the place of a colonoscopy in some cases					
Chlamydia	sexually active vages 25 and you											
Cholesterol					every 5 years start	ing at age 20 with	more screenings	s as your doctor sugge	ests			
Osteoporosis								k how dense your bor neir doctor about oste		o later than age 65; women at menopause e test when at risk.		
Hepatitis C								screer	once if born betwee	n 1945-1965		

^{*}This guide is for people enrolled in the Anthem plan. Some people may be at higher risk for health issues due to their family history, their race or ethnicity, or other reasons. Talk to your doctor if you have concerns about your health.

Pregnant women*

Pregnant women should see their doctor or OB/GYN in their first three months of pregnancy for a first visit and to set up a prenatal care plan. At this visit your doctor will check your health and the health of your baby.

Based on your past health, your doctor may want you to have these tests, screenings or vaccines:

- **Diabetes** during pregnancy
- Hematocrit/hemoglobin (blood count)
- Hepatitis B
- HIV
- Rubella immunity to find out which women need the rubella vaccine after giving birth
- Rh(D) blood type and antibody testing if Rh(D) negative, repeat test at 26 to 28 weeks
- Syphilis
- **Urinalysis** when your doctor wants it

The doctor may talk to you about what to eat and how to be active when pregnant as well as staying away from tobacco, drugs, alcohol and other substances. You also may discuss breastfeeding support, supplies and counseling.

Other tests and screenings:

Some tests given alone or with other tests can be used to check the baby for health concerns. These tests are done at certain times while you are pregnant. The best test to use and the best time to do it depends on many things. These include your age as well as your medical and family history. Talk to your doctor about what these tests can tell you about your baby, the risks of the tests and which tests may be best for you.

- Amniocentesis
- Chorionic villus sampling
- Special blood tests
- **Ultrasound tests** including special tests (used with blood tests during the first three months for chromosomal abnormality risk) and routine two-dimensional tests to check on the baby

Vaccines:

If you are pregnant in flu season (October to March) your doctor may want you to have the inactivated flu vaccine. Pregnant adolescents and adults should be vaccinated with Tdap vaccine with each pregnancy. While other vaccines may be given in special cases, it is best to get the vaccines you need before you get pregnant. Women should always check with their doctor about their own needs.

You should NOT get these vaccines while you are pregnant:

- Measles, mumps, rubella (MMR)
- Varicella

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Adult screenings – men*

Well-person exam

The doctor may talk with you about health and wellness issues. These include healthy eating, exercise, family planning for ages 19-39, how to prevent injuries, misuse of drugs and alcohol, how to stop using tobacco, secondhand smoke, sexual behavior and HIV screening, counseling to reduce the risks of getting skin cancer, special risks you might have for cancer (such as family history) and steps you can take to manage any such risks, dental health and mental health. At this visit, you may get vaccines and these screenings:

							Age (in years)								
Screenings	19	20	25	30	35	40	45	50	55	60	65 and older				
Height, weight						ea	ach year or as your doctor s	uggests							
ВМІ			each year or as your doctor suggests												
Blood pressure						ea	ach year or as your doctor s	uggests							
Cholesterol		every 5 years starting at age 20 with more screenings as your doctor suggests													
Colorectal cancer		At age 50, your doctor may suggest one of these test options: 1. Fecal occult blood test (FOBT) each year 2. Flexible sigmoidoscopy every 5 years 3. Both #1 and #2 4. Double-contrast barium enema every 5 years 5. Colonoscopy every 10 years 6. CT colonography may take the place of a colonoscopy in some cases													
Prostate cancer								If you are 50 or older, discuss with your doctor the risks and benefits of the prostate cancer tests.							
Abdominal aortic aneurysm											one time for ages 65-75 for those who have ever smoked				
Hepatitis C									screen once if born	between 1945-1965					

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Suggested vaccine schedule*

For additional information regarding vaccinations refer to cdc.gov/vaccines.

			_				Age								
Vaccine	birth	1-2 months	2 months	4 months	6 months	6-18 months	12-15 months	15-18 months	19-23 months	4-6 years	11-12 years	13-18 years	19-60 years	60-64 years	65+ years
Hepatitis B	V	~				V									
Rotavirus (RV)			✓ 2-do:	se or 3-dos	se series										
Diphtheria, tetanus, pertussis (DTaP)			~	~	~			~		V					
Tetanus, diphtheria, pertussis (Td/Tdap)											✓ Tdap		Td boos	✓ ster every 1	.0 years
Haemophilus influenza type b (Hib)			√ 3- 0	3- or 4-dose series - first dose at 2 months - last dose at 12-15 months											
Pneumococcal conjugate (PCV)			~	•	~		~								
Inactivated polio virus (IPV)			~	~		~				V					
Influenza (flu)							V	suggested	each year	from 6 m	onths to 6	5+ years o	of age		
Measles, mumps, rubella (MMR)							~			~					
Varicella (chickenpox)							~			V					
Hepatitis A							V	2-dose ser	ies						
Human papillomavirus (HPV)											3-dose series				
Meningococcal											~	✓ at 16 years of age			
Pneumococcal polysaccharide (PPSV 23)													sugg for smo	ested kers and natics	V

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Hepatitis B - You may get an extra dose (four-dose series) at 4 months if the combination vaccine is used after the birth dose.

Rotavirus (RV) - Get two-dose or three-dose series (depends on brand of vaccine used).

Tdap (teens) - If you are 13 to 18 years of age and have not had this vaccine before, talk to your doctor about a catch-up vaccine.

Tdap (adults) - If you are 19 years of age or older and have not gotten a dose of Tdap before, you should get a single dose.

Haemophilus influenza type b (Hib) - Get threedose or four-dose series (depends on brand of vaccine used).

Pneumococcal conjugate (PCV) - Children aged 14 months through 59 months who have received an age-appropriate series of 7-valent PCV (PCV-7), administer a single supplemental dose of 13-valent PCV (PCV-13).

Influenza (flu) - Refer to flu.gov or cdc.gov to learn more about this vaccine. (Note: Children 6 months to 8 years of age having the vaccine for the first time should have two doses separated by 4 weeks).

Measles, mumps, rubella (MMR) and varicella (chickenpox) - All adults born after 1957 should have documentation of 1 or more doses of MMR vaccine unless they have a medical contraindication to the vaccine, or laboratory evidence of immunity to each of the three diseases.

Human papillomavirus (HPV) - This vaccine is for girls (HPV2 or HPV4) and boys (HPV4) 11 to 12 years of age, but it may be given as early as 9 years of age. This vaccine can be given up to age 26. Administer second dose 1-2 months after first dose; administer third dose 24 weeks after the first dose and 16 weeks after the second dose.

Meningococcal - Two doses of this vaccine are given. The first dose at 11 or 12 years of age and the next dose at 16.

Pneumococcal polysaccharide (PPSV 23) -

Smokers and asthmatics should get one dose if they've never gotten the vaccine or don't know their vaccine history. Anyone who got the vaccine before age 65 should get another dose after 65 (just wait at least five years in between doses). Administer PCV-13 first to those who are uncertain of their vaccination history.