

2018 Schedule of Preventive Care Services

This information highlights the preventive care services available under this *coverage* and lists items/services required under the Patient Protection and Affordable Care Act of 2010 (PPACA), as amended. It is reviewed and updated periodically based on the recommendations of the U.S. Preventive Services Task Force (USPSTF); Health Resources and Services Administration (HRSA), Centers for Disease Control and Prevention (CDC), U.S. Department of Health and Human Services, and other applicable laws and regulations. Accordingly, the content of this schedule is subject to change.

Your specific needs for preventive services may vary according to your personal risk factors. It is not intended to be a complete list or complete description of available services. In-network preventive services are provided at no Member Cost-share. Additional diagnostic studies may be covered if *medically necessary* for a particular diagnosis or procedure; if applicable, these diagnostic services may be subject to cost-sharing. Members may refer to the benefit contract for specific information on available *benefits or contact Customer Service* at the number listed on their ID card.

Schedule for Adults: Age 19+

GENERAL HEALTH CARE* For Routine History and Physical Examination, including pertinent patient education. Adult counseling and patient education include: Women - Preast Cancer chemoprevention - Folic Acid (childbearing age) - Hormone Replacement Therapy (HRT) – risk vs. benefits - Hamily Proving and patient education include: Women - Aspirin prooflytaxis (righ risk) - Seat Bet use - Drug use - Statin Medication (high risk) - Seat Bet use - Statin Medication (high risk) - Seat Bet use - Statin Medication (high risk) - Calcium/vitamin D intake - Partily Pleanning - Hamily Hamily Pleanning - Hamily Hamily Hamily - Hamil	Schedule for Adults:	Age 19+							
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High Blood Pressure (HBP)	Every 3-5 years for adults age 19-39 with BP<130/85 who have no other risk factors. Annually for adults age 40 and older, and annually for all adults at increased risk for HBP.
HIV test	Routine one-time testing of adults age 19-65 at unknown risk for HIV infection. Periodic repeat testing (at least annually) of all high risk adults age 19 and older.
Latent Tuberculosis Infection Test	At least one-time testing of adults age 19 and older at high risk. Periodic repeat testing of adults with continued high risk for TB infection.
Low-dose CT Scan for Lung Cancer	Annual testing until smoke-free for 15 years for high risk adults 55-80 years of age.
Obesity	Age 19 and older: every visit (BMI of 30 or greater: Intensive Multicomponent Behavioral Therapy (IBT) counseling available).
Obesity/Overweight + Cardiovascular Risk Factor combination	Age 19 and older: (BMI of 25 or greater: Intensive Behavioral Therapy (IBT) counseling available to promote a healthful diet and physical activity).
STI counseling	Age 19 and older for high risk adults: Moderate and Intensive Behavioral Therapy (IBT) counseling available.
Sun/UV (ultraviolet) Radiation Skin Exposure; Skin Cancer counseling	Age 19-24 with fair skin: Counseling to minimize exposure to UV radiation.
Syphilis test	Test all high risk adults age 19 and older; suggested testing at 1-3 year intervals.
Tobacco use assessment/counseling and cessation interventions	Age 19 and older: 2 cessation attempts per year (each attempt includes a maximum of 4 counseling visits of at least 10 minutes per session); FDA-approved tobacco cessation medications ⁵ ; individualize risk in pregnant women.
IMMUNIZATIONS**	
Hemophilus Influenza type b (Hib)	Age 19 and older Based on individual risk or health care provider recommendation: One or three doses
Hepatitis A (HepA)	Age 19 and older Based on individual risk or health care provider recommendation: Two or three doses
Hepatitis B (HepB)	Age 19 and older Based on individual risk or health care provider recommendation: Three doses
Human Papillomavirus (4vHPV/9vHPV - women)	For women age 19-26: Three doses, if not previously immunized.
Human papillomavirus (4vHPV/9vHPV - men)	For men age 19-21: Three doses, if not previously immunized. Age 22+, as determined by your health care provider.
Influenza ⁶	Age 19 and older One dose annually during influenza season.
Measles/Mumps/Rubella (MMR)	Age 19-60: One or two doses, give as necessary based upon risk and past immunization history.
Meningococcal (conjugate) (MenACWY) or (polysaccharide) (MPSV4)	Age 19 and older Based on individual risk or health care provider recommendation: One or more doses
Meningococcal B (MenB)	Age 19 and older Based on individual risk or health care provider recommendation: Two or three doses
Pneumococcal (conjugate) (PCV13)	Age 19-64: One dose (high risk; serial administration with PPSV23 may be indicated). Beginning at 65: One dose (only if PCV13-naive; serial administration with PPSV23 may be indicated)
Pneumococcal (polysaccharide)	Age 19-64: One or two doses (high risk; serial administration with PCV13 may be indicated).
(PPSV23)	Beginning at 65: One dose at least 1 year after PCV13 (regardless of previous PCV13/PPSV23 immunization; serial administration with PCV13 may be indicated).
Tetanus/diphtheria/pertussis (Td/Tdap)	Age 19 and older Td every 10 years (substitute one dose of Tdap for Td, regardless of interval of last booster).
Varicella (Chickenpox)	Beginning at age 19; two doses, as necessary based upon past immunization or medical history.
Zoster (Shingles)	Beginning at age 50; one dose, regardless of prior zoster episodes.

¹ Coverage is provided without cost-share for all FDA-approved generic contraceptive methods and all FDA-approved contraceptives without a generic equivalent. See the Rx Preventive Coverage List at capbluecross.com for details. Coverage includes clinical services, including patient education and counseling, needed for provision of the contraceptive method. If an individual's provider recommends a particular service or FDA-approved item based on a determination of medical necessity with respect to that individual, the service or item is covered without cost-sharing.

² CT Colonography is listed as an alternative to a flexible sigmoidoscopy and colonoscopy, with the same schedule overlap prohibition as found in footnote #3.

Schedule for Maternity

SCREENINGS/PROCEDURES*

The recommended services listed below are considered preventive care (including prenatal visits) for pregnant women. You may receive the following screenings and procedures at no member cost share:

- Anemia screening (CBC)
- Breastfeeding support/counseling/supplies
- Gestational Diabetes screening
- · Hepatitis B screening at the first prenatal visit
- HIV screening
- Low-dose aspirin after 12 weeks of gestation for preeclampsia in high risk women
- Rh blood typing
- Rh antibody testing for Rh-negative women
- Syphilis Test
- Tobacco Use Assessment, Counseling and Cessation Interventions
- Urine culture and sensitivity
- Additional preventive services may be available as determined by your health care provider

³ Only one endoscopic procedure is covered at a time, without overlap of the recommended schedules.

⁴ For guaiac-based testing (gFOBT), six stool samples are obtained (2 samples on each of 3 consecutive stools, while on appropriate diet, collected at home). For immunoassay testing (FIT), specific manufacturer's instructions are followed.

⁵ Refer to the most recent Formulary that is listed on the Capital BlueCross web site at [capbluecross.com].

⁶ Capital BlueCross has extended coverage of influenza immunization to all individuals with the preventive benefit regardless of risk.

^{*} Services that need to be performed more frequently than stated due to specific health needs of the member and that would be considered medically necessary may be eligible for coverage when submitted with the appropriate diagnosis and procedure(s) and are covered under the core medical benefit. If a clinician determines that a patient requires more than one well-woman visit annually to obtain all necessary recommended preventive services, the additional visits will be provided without cost-sharing. Occupational, school and other "administrative" exams are not covered.

^{**} Refer to the guidelines set forth by the Centers for Disease Control and Prevention (CDC) for additional immunization information.

Schedule for Children: Birth through the end of the month Child turns 19

GENERAL HEALTH CARE

Routine History and Physical Examination – Recommended Initial/Interval of Service:

Newborn, 3-5 days, by 1 months, 2 months, 4 months, 6 months, 9 months, 12 months, 15 months, 18 months, 24 months, and 30 months; and 3 years to 19 years [annually].

Exams may include:

- Blood pressure (risk assessment up to 2½ years)
- Body mass index (BMI; beginning at 2 years of age)
- Developmental milestones surveillance (except at time of developmental screening)
- Head circumference (up to 24 months)
- Height/length and weight
- Newborn evaluation (including gonorrhea prophylactic topical eye medication)
- Weight for length (up to 18 months)
- Anticipatory guidance for age-appropriate issues including:
 - Growth and development, breastfeeding/nutrition/support/counseling/supplies, obesity prevention, physical activity and psychosocial/behavioral health
 - Safety, unintentional injuries, firearms, poisoning, media access
 - Contraceptive methods/counseling
 - Tobacco products
 - Oral health risk assessment/dental care/fluoride supplementation (> 6 months)1
 - Fluoride varnish painting of primary teeth (to age 5 years)
 - Folic Acid (childbearing age)

	Newborn	9-12 months	year	2 years	3 years	4 years	5 years	6 years	7 years	8 years	years	0 years	11 years	12 years	13 years	14 years	5 years	6 years	17 years	8 years	9 years
SCREENINGS/PROCEDUR		Ó	7	2	က	4	2	9	7	80	6	-	-	+	+	+	-	+	-	-	-
Alcohol, tobacco and drug use assessment (CRAFFT)													~	~	~	~	~	~	~	~	~
Alcohol misuse screening/ counseling																				~	~
Autism screening	At 18	3 mon	ths	~																	
Chlamydia test					For s	exuall	y activ	/e fem	ales:	sugge	sted t	esting	interv	al is 1	-3 yea	ars.					
Depression screening (PHQ-2)														>	>	>	<	>	<	~	>
Developmental screening		>	~	>						At 9 r	nonth	s, 18 n	nonths	and	2½ ye	ears	•	•			•
Domestic/Interpersonal/Intimate Partner Violence	lı	Intervention services available at least annually for adolescents of childbearing age 11 years of age and older.																			
Fasting Lipid Profile		Between 9-11 years (younger if risk is assessed as high) and once between 17-19 years.																			
Gonorrhea test		For sexually active females: suggested testing interval is 1-3 years.																			
Hearing screening/risk assessment						I	Betwe	en 3-5	days	throu	gh 3 y	ears; r	epeat	at 7a	nd 9						
Hearing test (objective method)	~					~	~	~		~		~	Oı	nce b	etwee	n age	s 11-	14, 15	5-17 a	ind 18	8+
Hemoglobin and Hematocrit			~		1				As	sess	risk at	all oth	er wel	I chile	l visits	3					
Hepatitis B test	Be	ginnin	g at 1								cinate ith cor							on/oth	ner hi	gh ris	k);
High blood pressure (HBP)					~	Beç					ery we atory E										ffice
HIV risk assessment													>	>	>	>					>
HIV test		Routine one-time testing to occur between ages 15-18 years of age. Periodic repeat testing (at least annually) of all high risk children.																			
Lead screening test/risk assessment		Screening Test: 9-12 months (at risk) 2; Risk Assessment at 6, 18, 24 months and 3-6 years.																			
Lipid screening/risk assessment				~		~		~		\				~	~	~	~	~	~		
Newborn blood screen (as mandated by the PA Department of Health)	•																				

	Newborn	9-12 months	1 year	2 years	3 years	4 years	5 years	6 years	7 years	8 years	9 years	10 years	11 years	12 years	13 years	14 years	15 years	16 years	17 years	18 years	19 years
Obesity								>	Ве	ginnin			: at ev eling a						er to i	ntens	ive
STI counseling				ning a									~								
STI screening													~	>	<	~	>	~	>	~	>
Sun/UV (ultraviolet) radiation skin exposure; skin cancer counseling	Е	Beginn	ing at	10 ye	ars w	ith chi	ldren	who h	ave fa	air skir	۱.	~	~	>	\	~	~	~	>	~	~
Syphilis test					Fo	r high	risk c	hildre	n; suç	geste	d testi	ng inte	erval is	s 1-3 y	ears.						
Tobacco smoking screening and cessation		Begii	nning										attem ation n				ximur	n of		~	~
Tuberculin test		Assess risk at every well child visit.																			
Vision risk assessment	U	Up to 2½ years							~												
Vision test (objective method)	Optional annual instrument-based testing may be used between 1-5 years of age and between 6-19 years of age uncooperative children.							e in													

IMMUNIZATIONS**	
Diphtheria/Tetanus/Pertussis (DTaP)	2 months, 4 months, 6 months, 15–18 months, 4–6 years
Hamanhilus influenza type h (Hih)	2 months, 4 months, 6 months, 12–15 months (catch-up through age 5) for specific vaccines and 5–18
Hemophilus influenza type b (Hib)	years for those at high risk
Hepatitis A (HepA)	12–23 months (2 doses) (catch-up through age 18) and 2–18 years for those at high risk
Hepatitis B (HepB)	Birth, 1–2 months, 6–18 months (catch-up through age 18)
Human papillomavirus (4vHPV/9vHPV)	11–12 years (2 doses) (catch-up through age 18: 2 or 3 doses) and 9–10 years for individuals at high
Truman papillomavirus (4vrir v/3vrir v)	risk or individualization for non high risk
Influenza ⁴	6 months–18 years; annually during flu season
Measles/Mumps/Rubella (MMR)	12–15 months, 4-6 years (catch-up through age 18)
Meningococcal (MenACWY-D/MenACWY-CRM)	11–12 years, 16 years (catch-up through age 18); 2 months–18 years for those at high risk
Meningococcal B (MenB)	10–18 years for those at high risk; 16–18 years for individuals not at high risk
Pneumococcal conjugate (PCV13)	2 months, 4 months, 6 months, 12–15 months (catch up through age 5) and 5–18 years for those at
, , ,	high risk
Pneumococcal polysaccharide (PPSV23)	2–18 years (1 or 2 doses)
Polio (IPV)	2 months, 4 months, 6–18 months, 4–6 years (catch-up through age 17)
Rotavirus (RV)	2 months, 4 months or 6 months for specific vaccines
Tetanus/reduced Diphtheria/Pertussis (Tdap)	11–12 years (catch-up through age 18)
Varicella/Chickenpox (VAR)	12–15 months, 4–6 years (catch-up through age 18)

¹ Fluoride supplementation pertains only to children who reside in communities with inadequate water fluoride.

This preventive schedule is periodically updated to reflect current recommendations from the U.S. Preventive Services Task Force (USPSTF); Health Resources and Services Administration (HRSA), National Institutes of Health (NIH); NIH Consensus Development Conference Statement, March 27–29, 2000; Advisory Committee on Immunization Practices (ACIP); Centers for Disease Control and Prevention (CDC); American Diabetes Association (ADA); American Cancer Society (ACS); Eighth Joint National Committee (JNC 8); U.S. Food and Drug Administration (FDA), American Academy of Pediatrics (AAP), Women's Preventive Services Initiative (WPSI)

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² Encourage all PA-CHIP Members to undergo blood lead level testing before age 2 years.

³ Capital BlueCross providers should refer to the most recent Formulary that is listed on the Capital BlueCross web site at capbluecross.com.

⁴ Children aged 6 months to 8 years who are receiving influenza vaccines for the first time should receive 2 separate doses (> 4 weeks apart), both of which are covered.

^{*} Services that need to be performed more frequently than stated due to specific health needs of the member and that would be considered medically necessary may be eligible for coverage when submitted with the appropriate diagnosis and procedure(s) and are covered under the core medical benefit. If a clinician determines that a patient requires more than one well-woman visit annually to obtain all necessary recommended preventive services, the additional visits will be provided without cost-sharing. Occupational, school and other "administrative" exams are not covered.

^{**} Refer to the guidelines set forth by the Centers for Disease Control and Prevention (CDC) for additional immunization information.