



PREVENTIVE CARE SERVICES

Protocol: MSC001

Effective Date: January 1, 2018

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INSTRUCTIONS FOR USE

This protocol provides assistance in interpreting UnitedHealthcare benefit plans. When deciding coverage, the enrollee specific document must be referenced. The terms of an enrollee's document (e.g., Certificate of Coverage (COC) or Evidence of Coverage (EOC)) may differ greatly. In the event of a conflict, the enrollee's specific benefit document supersedes this protocol. All reviewers must first identify enrollee eligibility, any federal or state regulatory requirements and the plan benefit coverage prior to use of this Protocol. Other Protocols, Policies and Coverage Determination Guidelines may apply. UnitedHealthcare reserves the right, in its sole discretion, to modify its Protocols, Policies and Guidelines as necessary. This protocol is provided for informational purposes. It does not constitute medical advice. This policy does not govern Medicare Group Retiree members.

UnitedHealthcare may also use tools developed by third parties, such as the MCG™ Care Guidelines, to assist us in administering health benefits. The MCG™ Care Guidelines are intended to be used in connection with the independent professional medical judgment of a qualified health care provider and do not constitute the practice of medicine or medical advice.

Before using this guideline, please check enrollee’s specific plan document and any federal or state mandates, if applicable.

INDICATIONS FOR COVERAGE

Throughout this document the following acronyms are used:

- *USPSTF: United States Preventive Services Task Force.*
- *PPACA: Patient Protection and Affordable Care Act of 2010.*
- *ACIP: Advisory Committee on Immunization Practices*
- *HHS: Health and Human Services*
- *HRSA: Health Resources and Services Administration*

Summary of Preventive Care Services Benefit



The following is a high-level summary of the services **covered** under the Preventive Care Services benefit (broken down by age/gender groups):

All Members:

Age- and gender-appropriate Preventive Medicine Visits (Wellness Visits); all routine immunizations recommended by the Advisory Committee on Immunization Practices of the CDC.

All Members at an appropriate age and/or risk status: Counseling and/or screening for: colorectal cancer; elevated cholesterol and lipids; certain sexually transmitted diseases; HIV; depression; high blood pressure; diabetes. Screening and counseling for alcohol abuse in a primary care setting; tobacco use; obesity; diet and nutrition.

Women's Health

1. Plan Years that Begin on or after September 23, 2010: Screening mammography; cervical cancer screening including Pap smears; genetic counseling and evaluation for the BRCA breast cancer gene test; BRCA lab screening* (effective October 1, 2013); counseling for chemoprevention for women at high risk for breast cancer; screening for gonorrhea, chlamydia, syphilis in defined high risk groups; osteoporosis screening. Screening pregnant women for bacteriuria, hepatitis B virus, Rh incompatibility; and instructions to promote and aid with breast feeding.

*Prior authorization for BRCA Testing:

- For most benefit plans, prior authorization requirements apply to BRCA lab screening.
 - For **medical necessity** benefit plans: genetic counseling from an Independent Genetics Provider (see definition section) is required before prior authorization will be approved (effective January 1, 2016).
2. Plan Years that Begin on or after August 1, 2012: Preventive visits to include preconception and prenatal services; FDA-approved contraception methods and contraceptive counseling; human papillomavirus (HPV) DNA testing for women 30 years and older; breastfeeding support and counseling, and costs of breastfeeding equipment; domestic violence screening and counseling; annual human immunodeficiency virus (HIV) screening and counseling; annual sexually-transmitted infection counseling; and screening for gestational diabetes for all pregnant women that have no prior history of diabetes.

Men's Health

Screening for abdominal aortic aneurysm in men 65 – 75 years old (USPSTF recommends this for males 65-75 years old who have smoked).

Pediatrics

Screening newborns for hearing problems, thyroid disease, phenylketonuria, sickle cell anemia, and standard metabolic screening panel for inherited enzyme deficiency diseases. For children (at the appropriate age): Application of fluoride by a primary care provider, for prevention of dental cavities; screening for major depressive disorders; vision; lead; tuberculosis; developmental/autism; counseling for obesity.



Additional Preventive Care Services:

The following preventive care services are not currently required by PPACA. However, these services **are covered** under the Preventive Care Services benefit.

1. Mammography (film and digital) screening for all adult women
2. Osteoporosis Screening for all women (regardless of risk)
3. Wellness / Physical Examinations for Adults (age- and gender-appropriate)*

*See the Expanded Women’s Preventive Health coding table below regarding specific services that are **covered** as well woman visits under PPACA, for plan years that begin on or after August 1, 2012.

Preventive vs. Diagnostic Services:

Certain services can be done for preventive or diagnostic reasons. When a service is performed for the purpose of preventive screening and is appropriately reported, it will be adjudicated under the Preventive Care Services benefit.

Preventive services are those performed on a person who:

1. has not had the preventive screening done before and does not have symptoms or other abnormal studies suggesting abnormalities; or
2. has had screening done within the recommended interval with the findings considered normal; or
3. has had diagnostic services results that were normal after which the physician recommendation would be for future preventive screening studies using the preventive services intervals.
4. has a preventive service done that results in a therapeutic service done at the same encounter and as an integral part of the preventive service (e.g. polyp removal during a preventive colonoscopy), the therapeutic service would still be considered a preventive service.

Examples include, but are not limited to:

- A woman had an abnormal finding on a preventive screening mammography and the follow up study was found to be normal, and the patient was returned to normal mammography screening protocol then future mammography would be considered preventive.
- If a polyp is encountered during preventive screening colonoscopy, the colonoscopy, removal of the polyp, and associated facility, lab and anesthesia fees done at the same encounter are **covered** under the Preventive Care Services benefit.

When a service is done for diagnostic purposes it will be adjudicated under the applicable non-preventive medical benefit.

Diagnostic services are done on a person who:

1. had abnormalities found on previous preventive or diagnostic studies that require further diagnostic studies; or
2. had abnormalities found on previous preventive or diagnostic studies that would recommend a repeat of the same studies within shortened time intervals from the recommended preventive screening time intervals; or
3. had a symptom(s) that required further diagnosis; or
4. does not fall within the applicable population for a recommendation or guideline (e.g., someone who has a colorectal cancer screening due to a family history).



Examples include, but are not limited to:

- A patient had a polyp found and removed at a prior preventive screening colonoscopy. All future colonoscopies are considered diagnostic because the time intervals between future colonoscopies would be shortened.
- A patient had an elevated cholesterol on prior preventive screening. Once the diagnosis has been made, further testing is considered diagnostic rather than preventive. This is true whether or not the patient is receiving pharmacotherapy.
- If a preventive service results in a therapeutic service at a later point in time, the preventive service would be adjudicated under the Preventive Care Services Benefit and the therapeutic service would be adjudicated under the applicable non-preventive medical benefit.

Related Services:

Services that are directly related to the performance of a preventive service are adjudicated under the Preventive Care Services benefit. Examples include:

1. All services for a preventive colonoscopy (e.g. associated facility, anesthesia, pathologist, and physician fees). The preventive benefit does not include a post-operative examination. Effective January 1, 2016, the preventive benefit includes a pre-operative examination/consultation prior to a preventive colonoscopy.
2. Women’s outpatient sterilization procedures (e.g. associated implantable devices, facility fee, as well as anesthesia, pathology, and physician fees) are considered to be related services and **covered** under the preventive benefit. Note the following:
 - a. The preventive benefit does not include a pre- or post-operative examination.
 - b. If a woman is admitted to an inpatient facility for another reason, and has a sterilization performed during that admission, the sterilization surgical fees (surgical fee, device fee, anesthesia, pathologist and physician fees), are **covered** under the preventive benefit. However, the facility fees are **not covered** under preventive benefits since the sterilization is incidental to and is not the primary reason for the admission.
 - c. For hysteroscopic fallopian tube occlusion sterilization procedures, the preventive benefit includes an outpatient, follow-up hysterosalpingogram to confirm that the fallopian tubes are completely blocked.
3. Blood drawing (venipuncture or finger or heel stick) is considered as payable under the preventive benefit if billed for a preventive lab service that requires a blood draw.

Note, however, that benefit adjudication is contingent upon accurate claims submission by the provider, including diagnosis, procedure, age and gender.

Covered Breastfeeding Equipment:

Personal-use electric breast pump:

- The purchase of a personal-use electric breast pump (HCPCS code E0603).
 - This benefit is limited to one pump per birth. In the case of a birth resulting in multiple infants, only one breast pump is **covered**.
 - A breast pump purchase includes the necessary supplies for the pump to operate.



- Replacement breast pump supplies necessary for the personal use electric breast pump to operate. This includes: standard power adaptor, tubing adaptors, tubing, locking rings, bottles specific to breast pump operation, caps for bottles that are specific to the breast pump, valves, filters, and breast shield and/or splash protector for use with the breast pump.

*Note: See Coverage Limitations and Exclusions section for **non-covered** items.*

Additional Information:

- A new immunization that is pending ACIP recommendations, but is a combination of previously approved individual components, is eligible for adjudication under the Preventive Care Benefit.
- The list of recommended preventive services **covered** will be updated as new recommendations and guidelines are issued, or as existing ones are revised or removed by the USPSTF, ACIP and the HRSA. Updates will occur no less frequently than required by PPACA.

LIMITATIONS AND EXCLUSIONS

1. Services **not covered** under the Preventive Care Benefit may be **covered** under another portion of the medical benefit plan.
2. Generally, the cost of drugs, medications, vitamins, supplements, or over the counter items are not eligible as a preventive care benefit. However, certain outpatient prescription medications, tobacco cessation drugs and/or over the counter items, as required by PPACA may be **covered** under the preventive benefit. For details, please refer to the enrollee-specific pharmacy plan administrator.
3. An immunization is **not covered** if it does not meet company Vaccine Policy requirements for FDA labeling (including age and/or gender limitations) and if it does not have definitive ACIP recommendations published in the CDC's Morbidity and Mortality Weekly Report (MMWR).
4. Examinations, screenings, testing, or immunizations are **not covered** when:
 - a. required solely for the purposes of career, education, sports or camp, travel (including travel immunizations), employment, insurance, marriage or adoption, or
 - b. related to judicial or administrative proceedings or orders, or
 - c. conducted for purposes of medical research, or
 - d. required to obtain or maintain a license of any type.
5. Services that are investigational, experimental or **not medically necessary** are **not covered**. Please see applicable Medical Policies for details.
6. Breastfeeding equipment and supplies not listed in the Indications for coverage section above. This includes, but is not limited to:
 - Manual breast pumps and all related equipment and supplies
 - Hospital-grade breast pumps and all related equipment and supplies
 - Equipment and supplies not listed in the **covered** Breastfeeding Equipment section above including but not limited to:



- Batteries, battery-powered adaptors, and battery packs.
- Electrical power adapters for travel.
- Bottles which are not specific to breast pump operation. This includes the associated bottle nipples, caps and lids.
- Travel bags, and other similar travel or carrying accessories.
- Breast pump cleaning supplies including soap, sprays, wipes, steam cleaning bags and other similar products.
- Baby weight scales.
- Garments or other products that allow hands-free pump operation.
- Breast milk storage bags, ice-packs, labels, labeling lids, and other similar products.
- Nursing bras, bra pads, breast shells, nipple shields, and other similar products.
- Creams, ointments, and other products that relieve breastfeeding related symptoms or conditions of the breasts or nipples.

Note: See the **Indications for Coverage** section above for **covered** breastfeeding equipment.

Travel Immunizations: Additional Information

Benefits for Preventive Care Services include immunizations for routine use in children, adolescents and adults that have in effect a recommendation from ACIP with respect to the individual involved. Immunizations that are specific to travel (e.g., typhoid, yellow fever, cholera, plague, and Japanese encephalitis virus) are not required by PPACA and are excluded from the Preventive Care Services benefit. However, travel immunizations are available as a buy up coverage option on certain plans. Please see enrollee specific Plan Document for details.

DEFINITIONS

Independent Genetics Provider (For Medical Necessity Benefit Plans):

Genetic counseling is required by an independent (not employed by a genetic testing lab) genetics provider prior to genetic testing for BRCA mutations in order to inform persons being tested about the benefits and limitations of a specific genetic test as applied to a unique person. Genetics Providers employed by or contracted with a laboratory that is part of an Integrated Health System which routinely delivers health care services beyond just the laboratory testing itself are considered independent. Genetic testing for BRCA mutations requires documentation of medical necessity by one of the following who has evaluated the member and intends to engage in post-test follow-up counseling:

- Board-eligible or Board-Certified Genetic Counselor (CGC)
- Advanced Genetics Nurse (AGN-BC)
- Genetic Clinical Nurse (GCN)
- Advanced Practice Nurse in Genetics (APNG)
- A Board-eligible or Board-Certified Clinical Geneticist
- A Board-certified physician with experience in cancer genetics (defined as providing cancer risk assessment on a regular basis and having received specialized ongoing training in cancer genetics.)

Modifier 33: Preventive Service; When the primary purpose of the service is the delivery of an evidence based service in accordance with a US Preventive Services Task Force A or B rating in effect



and other preventive services identified in preventive services mandates (legislative or regulatory), the service may be identified by adding 33 to the procedure. For separately reported services specifically identified as preventive, the modifier should not be used.

Please see Applicable Codes section below for more information about Modifier 33.

APPLICABLE CODES

The following list(s) of procedure and/or diagnosis codes is provided for reference purposes only and may not be all inclusive. Listing of a code in this policy does not imply that the service described by the code is a covered or non-covered health service. Benefit coverage for health services is determined by the member specific benefit plan document and applicable laws that may require coverage for a specific service. The inclusion of a code does not imply any right to reimbursement or guarantee claim payment. Other Policies and Coverage Determination Guidelines may apply. *CPT® is a registered trademark of the American Medical Association.*

Modifier 33:

UnitedHealthcare considers the procedures and diagnostic codes and Preventive Benefit Instructions listed in the table below in determining whether preventive care benefits apply. While modifier 33 may be reported, it is not used in making preventive care benefit determinations.

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<p style="text-align: center;">Preventive Care Services</p> <p style="text-align: center;"><i>Also see the Expanded Women’s Preventive Health table below</i></p> <p style="text-align: center;"><i>Certain codes, may not be payable in all circumstances due to other policies or guidelines.</i></p> <p style="text-align: center;"><i>For preventive care medications refer to pharmacy plan administrator</i></p>		
Service:	Code(s):	Preventive Benefit Instructions:
<p>Abdominal Aortic Aneurysm Screening</p> <p><u>USPSTF Rating (June 2014): B</u> The USPSTF recommends one-time screening for abdominal aortic aneurysm (AAA) by ultrasonography in men ages 65 to 75 years who have ever smoked.</p>	<p>Procedure Code(s):</p> <ul style="list-style-type: none"> • 76706 <p>Diagnosis Code(s):</p> <ul style="list-style-type: none"> • Z87.891, F17.210, F17.211, F17.213, F17.218, F17.219 	<ul style="list-style-type: none"> • Age 65 through 75 (ends on 76th birthday) • Diagnosis code V15.82
<p>Bacteriuria Screening</p> <p><u>USPSTF Rating (July 2008): A</u> Screening for asymptomatic bacteriuria with urine culture for pregnancy women at 12 to 16</p>	<p>Procedure Code(s):</p> <ul style="list-style-type: none"> • 81007 <p>Diagnosis Code(s):</p> <ul style="list-style-type: none"> • Pregnancy (see list at end of 	<ul style="list-style-type: none"> • Payable with diagnosis of pregnancy (see list at end of section)



Preventive Care Services

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Service:	Code(s):	Preventive Benefit Instructions:
<p>A date in this column is when the listing rating was released, not when the benefit is effective.</p> <p>weeks' gestation or at the first prenatal visit, if later.</p>	<p>section).</p>	
<p>Chlamydia Infection Screening</p> <p><u>USPSTF Rating (Sept. 2014): B</u> The USPSTF recommends screening for chlamydia in sexually active women age 24 years and younger and in older women who are at increased risk for infection.</p> <p>Note: This recommendation applies to all sexually active adolescents and adult women, including pregnant women.</p> <p>Note: Bright Futures recommends sexually transmitted infection screening be conducted if risk assessment is positive between ages 11 years – 21 years.</p>	<p>Procedure Code(s): <i>Chlamydia Infection Screening:</i></p> <ul style="list-style-type: none"> • 86631, 86632, 87110, 87270, 87320, 87490, 87491, 87492, 87801, 87810 <p><i>Blood draw:</i></p> <ul style="list-style-type: none"> • 36415, 36416 <p><i>Blood draw codes only apply to lab codes 86631 or 86632.</i></p> <p>Diagnosis Code(s): <i>Pregnancy:</i></p> <ul style="list-style-type: none"> • Pregnancy Diagnosis Code (see list at end of section), OR <p><i>Screening:</i></p> <ul style="list-style-type: none"> • ICD-10: • Adult: Z00.00, Z00.01, • Child: Z00.121, Z00.129, • Other: Z11.3, Z11.8, Z11.9, Z20.2 	<p><i>Chlamydia Infection Screening:</i></p> <ul style="list-style-type: none"> • Payable with a Pregnancy Diagnosis Code (see list at end of section) OR • One of the Screening Diagnosis Codes listed in this row. <p><i>Blood draw:</i></p> <ul style="list-style-type: none"> • Payable when billed with both of the following: <ol style="list-style-type: none"> 1. With 86631 or 86632 AND 2. With one of the Screening Diagnosis Codes listed in this row OR with a Pregnancy Diagnosis Code (see list at end of section)
<p>Gonorrhea Screening</p> <p><u>USPSTF Rating (Sept. 2014): B</u> The USPSTF recommends screening for gonorrhea in sexually active women age 24 years and younger and in older women who are at increased risk for infection.</p> <p>Note: Bright Futures recommends sexually transmitted infection screening be conducted if risk assessment is positive between ages 11</p>	<p>Procedure Code(s):</p> <ul style="list-style-type: none"> • 87590, 87591, 87592, 87801, 87850 <p>Diagnosis Code(s): <i>Pregnancy:</i></p> <ul style="list-style-type: none"> • Pregnancy Diagnosis Code (see list at end of section), OR <p><i>Screening:</i></p> <ul style="list-style-type: none"> • ICD-10: • Adult: Z00.00, Z00.01, • Child: Z00.121, Z00.129, • Other: Z11.3, Z11.9, Z20.2 	<ul style="list-style-type: none"> • Payable with either a Pregnancy Diagnosis Code (see list at end of section) OR • One of the Screening Diagnosis Codes listed in this row.



Preventive Care Services

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Service:	Code(s):	Preventive Benefit Instructions:
<p>A date in this column is when the listing rating was released, not when the benefit is effective.</p>		
<p>years – 21 years.</p>		
<p>Hepatitis B Virus Infection Screening</p> <p>Pregnant Women: <u>USPSTF Rating (June 2009): A</u> Screening for hepatitis B virus (HBV) infection in pregnant women at their first prenatal visit</p> <p>Persons at High Risk: <u>USPSTF Rating (May 2014): B</u> The USPSTF recommends screening for hepatitis B virus (HBV) infection in persons at high risk for infection.</p> <p>Please also see Medical Policy: Hepatitis Screening</p>	<p>Procedure Code(s): <i>Hepatitis B Virus Infection Screening:</i></p> <ul style="list-style-type: none"> • 87340, 87341, <p><i>Blood Draw:</i></p> <ul style="list-style-type: none"> • 36415, 36416 <p>Diagnosis Code(s): <i>Pregnancy:</i></p> <ul style="list-style-type: none"> • Pregnancy Diagnosis Code (see list at end of section), OR <p><i>Screening:</i></p> <ul style="list-style-type: none"> • <u>ICD-10:</u> Z57.8, Z00.00, Z00.01, Z11.59 	<p><i>Hepatitis B Virus Infection Screening</i></p> <ul style="list-style-type: none"> • Payable with either a Pregnancy Diagnosis Code (see list at end of section) OR • One of the Diagnosis codes listed in this row. <p><u><i>Blood draw:</i></u></p> <ul style="list-style-type: none"> • Payable when billed with one of the listed Hepatitis B Virus Infection Screening procedure codes AND • With a Pregnancy Diagnosis Code (see list at end of section) OR one of the Screening Diagnosis Codes listed in this row.
<p>Hepatitis C Virus Infection Screening</p> <p><u>USPSTF Rating (June 2013): B</u> The USPSTF recommends screening for hepatitis C virus (HCV) infection in persons at high risk for infection. The USPSTF also recommends offering one-time screening for HCV infection to adults born between 1945 and 1965.</p> <p>Please also see Medical Policy: Hepatitis Screening</p>	<p>Procedure Code(s): <i>Hepatitis C Virus Infection Screening:</i></p> <ul style="list-style-type: none"> • 86803, 86804, G0472 <p><i>Blood draw:</i></p> <ul style="list-style-type: none"> • 36415, 36416 <p>Diagnosis Code(s):</p> <ul style="list-style-type: none"> • Hepatitis C Virus Infection Screening Diagnosis Code (see list at end of section.) 	<p><i>Hepatitis C Virus Infection Screening:</i></p> <ul style="list-style-type: none"> • Preventive with one of the Hepatitis C Virus Infection Diagnosis codes (see list at the end of section). <p><u><i>Blood draw:</i></u></p> <ul style="list-style-type: none"> • Preventive with one of the Hepatitis C Virus Infection Screening procedure codes listed in this row AND a Hepatitis C Virus Infection Screening Diagnosis Code (see list at end of section).



Preventive Care Services

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Service: <small>A date in this column is when the listing rating was released, not when the benefit is effective.</small>	Code(s):	Preventive Benefit Instructions:
<p>HIV – Human Immunodeficiency Virus – Screening for Adolescents and Adults</p> <p><u>USPSTF Rating (April 2013): A</u></p> <ul style="list-style-type: none"> The USPSTF recommends that clinicians screen for HIV infection in adolescents and adults ages 15 to 65 years. Younger adolescents and older adults who are at increased risk should also be screened. The USPSTF recommends that clinicians screen all pregnant women for HIV, including those who present in labor who are untested and whose HIV status is unknown. <p>Note: Bright Futures recommends HIV screening lab work be conducted once between ages 15 years – 18 years. Also recommended anytime between ages 11 – 14 years, and 19 – 21 years when a risk assessment is positive</p>	<p>Procedure Code(s): <i>HIV – Human Immunodeficiency Virus – Screening:</i></p> <ul style="list-style-type: none"> 86689, 86701, 86702, 86703, 87398, 87390, 87391, 87806G0432, G0433, G0435, G0475, S3645 <p><i>Blood draw:</i></p> <ul style="list-style-type: none"> 36415, 36416 <p>Diagnosis Code(s): <i>Pregnancy:</i> Pregnancy Diagnosis Code (see list at end of section) OR</p> <p><i>Screening:</i></p> <ul style="list-style-type: none"> ICD-10: Adult: Z00.00, Z00.01, Z00.121, Z00.129, Other: Z22.6, Z22.8, Z22.9, Z11.3, Z11.4, Z11.59, Z11.9, Z20.6 <p style="text-align: center;">Also see Expanded Women's Preventive Health table below.</p>	<ul style="list-style-type: none"> No age limits. <p><i>HIV – Human Immunodeficiency Virus – Screening:</i></p> <ul style="list-style-type: none"> Preventive when billed with a Pregnancy Diagnosis Code (see list at end of section) OR One of the Screening Diagnosis Codes listed in this row. <p><i>Blood draw:</i></p> <ul style="list-style-type: none"> Payable when billed with both of the following: <ol style="list-style-type: none"> With one of the listed HIV Screening procedure codes listed in this row AND With one of the following: <ul style="list-style-type: none"> one of the Screening Diagnosis Codes listed in this row, OR with a Pregnancy Diagnosis Code (see list at end of section)
<p>RH Incompatibility Screening</p> <p><u>USPSTF Rating (Feb 2004): A</u> Rh (D) blood typing and antibody testing for all pregnancy women during their first visit for pregnancy-related care.</p> <p><u>USPSTF Rating (Feb 2004): B</u> Repeated Rh (D) antibody testing for all unsensitized Rh (D)-</p>	<p>Procedure Code(s): <i>RH Incompatibility Screening:</i></p> <ul style="list-style-type: none"> 86901 <p><i>Blood draw:</i></p> <ul style="list-style-type: none"> 36415, 36416 <p>Diagnosis Code(s):</p> <ul style="list-style-type: none"> Pregnancy Diagnosis Code (see list at end of section). 	<p><i>RH Incompatibility Screening:</i></p> <ul style="list-style-type: none"> Payable with a Pregnancy Diagnosis Code (see list at end of section) <p><i>Blood draw:</i></p> <ul style="list-style-type: none"> Payable when billed with 86901 AND with a Pregnancy Diagnosis Code (see list at end of section)



Preventive Care Services

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Service:	Code(s):	Preventive Benefit Instructions:
<p>A date in this column is when the listing rating was released, not when the benefit is effective.</p> <p>negative women at 24-28 weeks' gestation, unless the biological father is known to be Rh (D)-negative.</p>		
<p>Syphilis Screening</p> <p><u>USPSTF Rating (June 2016): A</u> The USPSTF recommends screening for syphilis infection in persons who are at increased risk for infection. (Asymptomatic, nonpregnant adults and adolescents who are at increased risk for syphilis infection)</p> <p><u>USPSTF Rating (May 2009): A</u> The USPSTF recommends that clinicians screen all pregnant women for syphilis infection.</p> <p>Note: Bright Futures recommends sexually transmitted infection screening be conducted if risk assessment is positive between ages 11 years – 21 years.</p>	<p>Procedure Code(s):</p> <p><i>Syphilis Screening:</i></p> <ul style="list-style-type: none"> • 86592, 86593 <p><i>Blood draw:</i></p> <ul style="list-style-type: none"> • 36415, 36416 <p>Diagnosis Code(s):</p> <p><i>Pregnancy:</i></p> <ul style="list-style-type: none"> • Pregnancy Diagnosis Code (see list at end of section) OR <p><i>Screening:</i></p> <ul style="list-style-type: none"> • ICD-10: • Adult: Z00.00, Z00.01 • Child: Z00.121, Z00.129 • Other: Z11.2, Z11.3, Z11.9, Z20.2 	<p><i>Syphilis Screening:</i></p> <ul style="list-style-type: none"> • Payable with a Pregnancy Diagnosis Code (see list at end of section) OR • One of the Screening Diagnosis Code listed in this row. <p><i>Blood draw:</i></p> <ul style="list-style-type: none"> • Payable when billed with both of the following: <ol style="list-style-type: none"> 1. With one of the listed Syphilis Screening procedure codes listed in this row AND 2. With one of the following: <ul style="list-style-type: none"> ○ one of the listed Screening diagnosis codes in this row OR ○ with a Pregnancy Diagnosis Code(see list at end of section)
<p>Genetic Counseling and Evaluation for BRCA Testing; BRCA Lab Screening</p> <p><u>USPSTF Rating (Dec 2013): B</u> The USPSTF recommends that primary care providers screen women who have family members with breast, ovarian, tubal or peritoneal cancer with one of several screening tools designed to identify a family</p>	<p>Genetic Counseling and Evaluation:</p> <p>Procedure Code(s):</p> <p><i>Medical genetics and genetic counseling services:</i></p> <ul style="list-style-type: none"> • 96040, S0265 <p>Evaluation and Management (Office Visits)</p> <ul style="list-style-type: none"> • 99201, 99202, 99203, 99204, 99205, 99211, 99212, 99213, 99214, 99215, 99385, 99386, 99387, 99395, 99396, 99397, G0463 	<p>Genetic Counseling and Evaluation:</p> <p><i>*Medical necessity plans require genetic counseling before BRCA Lab Screening.</i></p> <ul style="list-style-type: none"> • Payable as preventive with one of the Genetic Counseling and Evaluation Diagnosis Codes listed in this row in primary position. <hr/> <p>BRCA Lab Screening:</p> <p><i>*Prior authorization requirements apply to BRCA lab screening</i></p>



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Service:	Code(s):	Preventive Benefit Instructions:
<p>A date in this column is when the listing rating was released, not when the benefit is effective.</p>		
<p>history that may be associated with an increased risk for potentially harmful mutations in breast cancer susceptibility genes (BRCA1 or BRCA2). Women with positive screening results should receive genetic counseling and, if indicated after counseling, BRCA testing.</p> <p>Please see Medical Policy: Genetic Testing for Hereditary Breast Ovarian Cancer Syndrome (HBOC)</p>	<p>Diagnosis Code(s):</p> <ul style="list-style-type: none"> Z80.3, Z80.41, Z85.3, Z85.43, Z15.01, Z15.02 <hr/> <p>BRCA Lab Screening: Procedure code(s):</p> <ul style="list-style-type: none"> 81211, 81212, 81213, 81214, 81215, 81216, 81217, 81162 <p><i>Blood draw:</i></p> <ul style="list-style-type: none"> 36415, 36416 <p>Diagnosis Code(s): Family History or Personal History of breast cancer and/or ovarian cancer:</p> <ul style="list-style-type: none"> Z80.3, Z80.41, Z85.3, Z85.43, Z15.01, Z15.02 	<p>Payable for age 18+ when billed with one of the BRCA Lab Screening Diagnosis codes listed in this row.</p> <p><i>Blood draw:</i></p> <ul style="list-style-type: none"> Payable when billed with both of the following: <ol style="list-style-type: none"> With one of the listed BRCA Lab Screening procedure codes listed in this row, AND With one of the BRCA Lab Screening diagnosis codes listed in this row.
<p>Diabetes Screening</p> <p><u>USPSTF Rating (Oct. 2015): B</u> The USPSTF recommends screening for abnormal blood glucose as part of cardiovascular risk assessment in adults aged 40 to 70 years who are overweight or obese. Clinicians should offer or refer patients with abnormal blood glucose to intensive behavioral counseling interventions to promote a healthful diet and physical activity.</p> <p>See the 'Behavioral Counseling in Primary Care to Promote a Healthful Diet and Physical</p>	<p>Procedure Code(s): <i>Diabetes Screening:</i></p> <ul style="list-style-type: none"> 82947, 82948, 82950, 82951, 82952, 83036 <p><i>Blood draw:</i></p> <ul style="list-style-type: none"> 36415, 36416 <p>Diagnosis Code(s): REQUIRED DIAGNOSIS CODES (requires at least one):</p> <ul style="list-style-type: none"> Z00.00, Z00.01, Z13.1 <p>AND one of the following Additional Diagnosis Codes as follows:</p> <p>ADDITIONAL DIAGNOSIS CODES (requires at least one):</p>	<p>Limited to age 40-70 years (ends on 71st birthday).</p> <p><i>Diabetes Screening:</i></p> <ul style="list-style-type: none"> Payable with one of the Required Diagnosis Codes listed in this row AND With one of the listed Additional Diagnosis Codes in this row. <p><i>Blood draw:</i></p> <ul style="list-style-type: none"> Payable when billed with ALL of the following: <ol style="list-style-type: none"> With one of the listed Diabetes Screening procedure codes listed in this row AND With one of the listed Required Diagnosis Codes AND With one of the listed Additional Diagnosis Codes.



Preventive Care Services

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Service:	Code(s):	Preventive Benefit Instructions:
<p>A date in this column is when the listing rating was released, not when the benefit is effective.</p>		
<p>Activity for Cardiovascular Disease Prevention in Adults with Cardiovascular Risk Factors' row for intensive behavioral counseling interventions.</p> <p>See Expanded Women's Preventive Health table below for Gestational Diabetes Screening.</p>	<p>OVERWEIGHT:</p> <ul style="list-style-type: none"> • <u>ICD-10</u>: E66.3, Z68.25, Z68.26, Z68.27, Z68.28, Z68.29 <p>OBESITY</p> <ul style="list-style-type: none"> • <u>ICD-10</u>: E66.01, E66.09, E66.1, E66.8, E66.9, Z68.41, Z68.42, Z68.43, Z68.44, Z68.45 <p>BODY MASS INDEX 30.0 – 39.9:</p> <ul style="list-style-type: none"> • <u>ICD-10</u>: Z68.30, Z68.31, Z68.32, Z68.33, Z68.34, Z68.35, Z68.36, Z68.37, Z68.38, Z68.39 <p>BODY MASS INDEX 40.0 AND OVER:</p> <ul style="list-style-type: none"> • <u>ICD-10</u>: Z68.41, Z68.42, Z68.43, Z68.44, Z68.45 <p>ESSENTIAL HYPERTENSION:</p> <ul style="list-style-type: none"> • I10 <p>HYPERTENSIVE HEART DISEASE:</p> <ul style="list-style-type: none"> • I11.0, I11.9 <p>HYPERTENSIVE CHRONIC KIDNEY DISEASE:</p> <ul style="list-style-type: none"> • I12.0, I12.9 <p>HYPERTENSIVE HEART AND CHRONIC KIDNEY DISEASE:</p> <ul style="list-style-type: none"> • I13.0, I13.10, I13.11, I13.2 <p>SECONDARY HYPERTENSION:</p> <ul style="list-style-type: none"> • I15.0, I15.1, I15.2, I15.8, I15.9, N26.2 <p>HYPERTENSION COMPLICATING PREGNANCY, CHILDBIRTH AND THE PUERPERIUM:</p> <ul style="list-style-type: none"> • O10.011, O10.012, O10.013, O10.019, O10.02, O10.03, 	<p>NOTE: If a Diabetes Diagnosis Code is present in any position, the preventive benefit does not apply: See Diabetes Diagnosis Codes table below.</p>



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Service: <small>A date in this column is when the listing rating was released, not when the benefit is effective.</small>	Code(s):	Preventive Benefit Instructions:
	<p>O10.111, O10.112, O10.113, O10.119, O10.12, O10.13, O10.211, O10.212, O10.213, O10.219, O10.22, O10.23, O10.311, O10.312, O10.313, O10.319, O10.32, O10.33, O10.411, O10.412, O10.413, O10.419, O10.42, O10.43, O10.911, O10.912, O10.913, O10.919, O10.92, O10.93, O11.1, O11.2, O11.3, O11.4, O11.5, O11.9, O13.1, O13.2, O13.3, O13.4, O13.5, O13.9, O16.1, O16.2, O16.3, O16.4, O16.5, O16.9</p> <p>URGENT/EMERGENT/CRISIS HYPERTENSION</p> <ul style="list-style-type: none"> • I16.0, I16.1, I16.9 <p><i>See Expanded Women's Preventive Health table below for Gestational Diabetes Screening.</i></p>	
<p>Gestational Diabetes Mellitus Screening</p> <p><u>USPSTF Rating (Jan 2014): B</u></p> <p>The USPSTF recommends screening for gestational diabetes mellitus in asymptomatic pregnant women after 24 weeks of gestation.</p> <p><i>Also see the Diabetes Screening row above for additional diabetes screening benefits.</i></p>	<p><i>See Expanded Women's Preventive Health table below for Gestational Diabetes Screening codes.</i></p>	<p><i>See Expanded Women's Preventive Health table below for Gestational Diabetes Screening claims edit criteria.</i></p> <p>Note: This benefit applies regardless of the gestational week.</p>
<p>Screening Mammography</p> <p><u>USPSTF Rating: B</u></p>	<p>Procedure Code(s):</p> <ul style="list-style-type: none"> • 77063, 77067 	<ul style="list-style-type: none"> • Payable regardless of age. • Does not have diagnosis code



Preventive Care Services

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Service:	Code(s):	Preventive Benefit Instructions:
<p>A date in this column is when the listing rating was released, not when the benefit is effective.</p> <p>(2002 Recommendation): The USPSTF recommends screening mammography, with or without clinical breast examination (CBE), every 1-2 years for women aged 40 and older.</p> <p>Also, see Medical Policy titled: <u>Breast Imaging for Screening and Diagnosing Cancer</u></p> <p>Also see the Breast Cancer Screening for Average-Risk Women recommendation in the Expanded Women's Preventive Health table below.</p>	<ul style="list-style-type: none"> Revenue code: 0403 <p>Diagnosis Code(s):</p> <ul style="list-style-type: none"> Does not have diagnosis code requirements for preventive benefit to apply 	<p>requirements for preventive benefit to apply</p> <p><u>Note the following:</u></p> <ul style="list-style-type: none"> This benefit only applies to screening mammography.
<p>Cervical Cancer Screening, Pap Smear</p> <p><u>USPSTF Rating (March 2012): A</u> Screening for cervical cancer in women ages 21 to 65 years with cytology (pap smear) every 3 years or, for women ages 30 to 65 years who want to lengthen the screening interval, screening with a combination of cytology and human papillomavirus (HPV) testing every 5 years.</p> <p>Bright Future March 2014: Adolescents should no longer be routinely screened for cervical dysplasia until age 21.</p> <p>Also see the Screening for Cervical Cancer row in the Expanded Women's Preventive Health table below.</p>	<p>Procedure Code(s):</p> <p>Code Group 1:</p> <ul style="list-style-type: none"> G0101, G0123, G0124, G0141, G0143, G0144, G0145, G0147, G0148, Q0091, P3000, P3001 Does not have diagnosis code requirements for preventive benefit to apply <p>Code Group 2:</p> <ul style="list-style-type: none"> 88141, 88142, 88143, 88147, 88148, 88150, 88152, 88153, 88155, 88164, 88165, 88166, 88167, 88174, 88175 <p>Code Group 2 Diagnosis codes:</p> <ul style="list-style-type: none"> Z00.00, Z00.01, Z01.411, Z01.419, Z12.4 	<ul style="list-style-type: none"> Limited to age 21 to 65 years (ends on 66th birthday) <p>Code Group 1: Does not have diagnosis code requirements for preventive benefit to apply</p> <p>Code Group 2:</p> <ul style="list-style-type: none"> Payable for women age 21 to 65, with at least one of the diagnosis codes listed.



Preventive Care Services

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Service: <small>A date in this column is when the listing rating was released, not when the benefit is effective.</small>	Code(s):	Preventive Benefit Instructions:
<p>Cholesterol Screening (Lipid Disorders Screening)</p> <p><u>USPSTF Rating (Nov. 2016): B</u> <u>Statin Use for the Primary Prevention of Cardiovascular Disease in Adults –</u> The USPSTF recommends that adults without a history of cardiovascular disease (CVD) (ie, symptomatic coronary artery disease or ischemic stroke) use a low- to moderate-dose statin for the prevention of CVD events and mortality when all of the following criteria are met: 1) they are aged 40 to 75 years; 2) they have 1 or more CVD risk factors (ie, dyslipidemia, diabetes, hypertension, or smoking); and 3) they have a calculated 10-year risk of a cardiovascular event of 10% or greater. Identification of dyslipidemia and calculation of 10-year CVD event risk requires universal lipids screening in adults aged 40 to 75 years.</p> <p>Note: for statin medications benefit, refer to pharmacy plan administrator.</p> <p>*Note: See Dyslipidemia Screening (Bright Futures) row for recommendations for children.</p>	<p>Procedure Code(s): <i>Cholesterol Screening:</i></p> <ul style="list-style-type: none"> 80061, 82465, 83718, 83719, 83721, 84478 <p><i>Blood draw:</i></p> <ul style="list-style-type: none"> 36415, 36416 <p>Diagnosis Code(s):</p> <ul style="list-style-type: none"> ICD-10: Z00.00, Z00.01, Z13.220 	<p><u>Age 40 – 75 years (ends on 76th birthday)</u> Preventive with one of the Diagnosis Codes listed in this row.</p> <p>Blood draw: Payable for age 40 – 75 years when billed with one of the listed Cholesterol Screening procedure codes AND with one of the Diagnosis Codes listed in this row.</p> <p>Preventive Benefit Does Not Apply: For all ages above, if any of the following lipid disorders diagnosis codes are present in any position the preventive benefit does not apply:</p> <ul style="list-style-type: none"> <u>ICD-10:</u> E71.30, E75.5, E78.00, E78.01, E78.2, E78.3, E78.4, E78.5, E78.79, E78.81, E78.89, E88.2, E88.89
<p>Colorectal Cancer Screening</p>	<p>Fecal Occult Blood Testing</p>	<p>Age Limits for Colorectal Cancer</p>



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Service:	Code(s):	Preventive Benefit Instructions:
<p>Service: A date in this column is when the listing rating was released, not when the benefit is effective.</p> <p>USPSTF Rating (June 2016): A The USPSTF recommends screening for colorectal cancer starting at age 50 years and continuing until age 75 years. The risks and benefits of different screening methods vary.</p>	<p>(FOBT), Fecal Immunochemical Test (FIT), Fecal DNA, Sigmoidoscopy, or Colonoscopy:</p> <p>Procedure Code(s): <u>Code Group 1:</u></p> <ul style="list-style-type: none"> • Sigmoidoscopy: G0104, G0106 • Colonoscopy: G0105, G0120, G0121, G0122 • FOBT and FIT: G0328 • Colonoscopy Pre-op Consultation: S0285 <p><u>Code Group 2:</u></p> <ul style="list-style-type: none"> • Sigmoidoscopy: 45330, 45331, 45333, 45338, 45346 • Colonoscopy: 44388, 44389, 44392, 44394, 45378, 45380, 45381, 45384, 45385, 45388 • FOBT and FIT: 82270, 82274 <p><u>Code Group 3:</u> Pathology: 88304, 88305</p> <p><u>Code Group 4:</u> Anesthesia: 00812, 99152, 99153, 99156, 99157, G0500</p> <p><u>Code Group 5:</u> Pre-op/Consultation:</p> <ul style="list-style-type: none"> • 99201, 99202, 99203, 99204, 99205 • 99211, 99212, 99213, 99214, 99215 • 99241, 99242, 99243, 99244, 99245 	<p>Screening: 50 years – 75 years (ends on 76th birthday)</p> <p>Fecal Occult Blood Testing (FOBT), Fecal Immunochemical Test (FIT), Fecal DNA, Sigmoidoscopy, or Colonoscopy:</p> <p><u>Code Group 1:</u> Does not have diagnosis code requirements for preventive benefit to apply</p> <p><u>Code Group 2:</u></p> <ul style="list-style-type: none"> • Code Group 2 are paid as preventive if: <ol style="list-style-type: none"> 1) billed with one of the listed diagnosis codes OR 2) billed with one of the procedure codes from Code Group 1, regardless of diagnosis. <p><u>Code Group 3 (pathology) AND Code Group 4 (anesthesia):</u></p> <ul style="list-style-type: none"> • Paid as preventive if: <ol style="list-style-type: none"> 1) Billed with one of the listed diagnosis codes AND 2) Billed with one of the procedure codes from Code Group 1 or Code Group 2. <p>Code group 3 and 4 note the following:</p> <ul style="list-style-type: none"> • Preventive when performed for a colorectal cancer screening. • Preventive benefits only apply when the surgeon's claim is preventive. <p><u>Code Group 5:</u> Paid as Preventive if billed with one of</p>



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Service: <small>A date in this column is when the listing rating was released, not when the benefit is effective.</small>	Code(s):	Preventive Benefit Instructions:
	<p><u>Code Group 6:</u> Fecal DNA: 81528</p> <p>Diagnosis Codes (for Code Group 2, 3, 4):</p> <ul style="list-style-type: none"> • <u>ICD-10:</u> Z00.00, Z00.01, Z12.10, Z12.11, Z12.12, Z80.0, Z83.71, Z83.79 <p>(for Code Group 5):</p> <ul style="list-style-type: none"> • <u>ICD-10:</u> Z12.10, Z12.11, Z12.12, Z80.8, Z83.71, Z83.79 • 	<p>the Code Group 5 diagnosis codes.</p> <p>Code Group 6 (Fecal DNA):</p> <ul style="list-style-type: none"> • Benefit is limited to once every 3 years. • Does not have diagnosis code requirements for preventive benefits to apply.
<p>Wellness Examinations (well baby, well child, well adult)</p> <p>USPSTF Rating: None UHC supports AAP and AAFP age and frequency guidelines.</p> <p>HRSA Requirements: These codes also include the following HRSA requirements for Women:</p> <ul style="list-style-type: none"> • Breastfeeding support and counseling • Contraceptive methods counseling and follow-up care • Domestic violence screening • Annual HIV counseling • Sexually Transmitted Infections counseling • Well-woman visits 	<p>Procedure Code(s):</p> <ul style="list-style-type: none"> • G0402, G0438, G0439 • G0445, S0610, S0612, S0613 • 99381, 99382, 99383, 99384, 99385, 99386, 99387 • 99391, 99392, 99393, 99394, 99395, 99396, 99397 • 99401, 99402, 99403, 99404 • 99411, 99412 • 99461 <p>Counseling Visit (to Discuss the Need for Lung Cancer Screening (LDCT) using Low Dose CT Scan):</p> <ul style="list-style-type: none"> • G0296 <p>Diagnosis Code(s):</p> <ul style="list-style-type: none"> • Does not have diagnosis code requirements for preventive benefit to apply. <p><i>Also see Expanded Women's Preventive Health table below.</i></p>	<ul style="list-style-type: none"> • Does not have diagnosis code requirements for preventive benefit to apply • G0445 is limited to twice per year. • G0296 is limited to age 55 to 80 years (ends on 81st birthday)
<p>Immunizations</p> <p>USPSTF Rating: None</p>	<p>See Preventive Immunizations table below</p>	<p>See Preventive Immunizations table below.</p>



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Service: <small>A date in this column is when the listing rating was released, not when the benefit is effective.</small>	Code(s):	Preventive Benefit Instructions:
<p>An immunization that does not fall under one of the exclusions in the Evidence of Coverage is considered covered after the following conditions are satisfied: (1) FDA approval; (2) explicit ACIP recommendations for routine use published in the Morbidity & Mortality Weekly Report (MMWR) of the Centers for Disease Control and Prevention (CDC). Implementation will typically occur within 60 days after publication in the MMWR.</p>		
<p>Newborn Screenings All newborns</p> <p><u>USPSTF Rating (July 2008): B</u> Hearing Screening for hearing loss in all newborn infants</p> <p><u>USPSTF Rating (Mar 2008): A</u> Hypothyroidism Screening for congenital hypothyroidism in newborns</p> <p><u>USPSTF Rating (Mar 2008): A</u> Phenylketonuria Screening (PKU) in newborns</p> <p><u>USPSTF Rating (Sept 2007): A</u> Sickle Cell Screening in newborns</p> <p>Note: For Bright Futures hearing screening, see row below Hearing Tests (Bright Futures).</p>	<p>Procedure Code(s):</p> <p>Hearing Screening:</p> <ul style="list-style-type: none"> • V5008, 92551, 92558, 92585, 92586, 92587, 92588 <p>Hypothyroidism Screening:</p> <ul style="list-style-type: none"> • 84437, 84443 <p><i>Blood draw:</i></p> <ul style="list-style-type: none"> • 36415, 36416 <p>Phenylketonuria Screening:</p> <ul style="list-style-type: none"> • S3620, 84030 <p><i>Blood draw:</i></p> <ul style="list-style-type: none"> • 36415, 36416 <p>Sickle Cell Screening:</p> <ul style="list-style-type: none"> • S3850, 83020, 83021, 83030, 83033, 83051 <p><i>Blood draw:</i></p> <ul style="list-style-type: none"> • 36415, 36416 <p>Diagnosis Code(s):</p> <ul style="list-style-type: none"> • Does not have diagnosis code requirements for preventive benefit to apply. 	<p><i>Newborn screenings:</i></p> <ul style="list-style-type: none"> • Age 0 – 90 days • Does not have diagnosis code requirements for preventive benefit to apply <p><i>Blood draw:</i></p> <ul style="list-style-type: none"> • Age 0-90 days, payable when billed with one of the listed Hypothyroidism Screening, Phenylketonuria Screening, or Sickle Cell Screening procedure codes.



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Service: <small>A date in this column is when the listing rating was released, not when the benefit is effective.</small>	Code(s):	Preventive Benefit Instructions:
Metabolic Screening Panel (newborns)	Procedure Code(s): <ul style="list-style-type: none"> • S3620, 82017, 82136, 82261, 82775, 83020, 83498, 83516, 84030, 84437, 84443, • 36415, 36416 Diagnosis Code(s): <ul style="list-style-type: none"> • Does not have diagnosis code requirements for preventive benefit to apply 	<i>Metabolic Screening Panel:</i> <ul style="list-style-type: none"> • Age 0 – 90 days • Does not have diagnosis code requirements for preventive benefit to apply. <i>Blood draw:</i> <ul style="list-style-type: none"> • Age 0-90 days, payable when billed with one of the listed Metabolic Screening Panel Procedure Codes listed in this row.
Osteoporosis Screening <u>USPSTF Rating(Jan 2011): B</u> The USPSTF recommends screening for osteoporosis in women age 65 and older, and in younger women whose fracture risk is equal to or greater than that of a 65-year-old white woman who has no additional risk factors.	Procedure Code(s): <ul style="list-style-type: none"> • 76977, 77078, 77080, 77081 • G0130 Diagnosis Code(s): <ul style="list-style-type: none"> • Z00.00, Z00.01, Z13.820, Z82.62 	<ul style="list-style-type: none"> • Preventive with one of the Diagnosis Codes listed in this row.
Screening and Behavioral Counseling Interventions in Primary Care to Reduce Alcohol Misuse <u>USPSTF Rating (May 2013): B</u> The U.S. Preventive Services Task Force (USPSTF) recommends that clinicians screen adults aged 18 years or older for alcohol misuse and provide persons engaged in risky or hazardous drinking with brief behavioral counseling interventions to reduce alcohol misuse. Bright Futures (April 2017):	Procedure Code(s): Alcohol or drug use screening: <ul style="list-style-type: none"> • 99408, 99409 Annual alcohol screening <ul style="list-style-type: none"> • G0442 Brief counseling for alcohol: <ul style="list-style-type: none"> • G0443 Diagnosis Code(s): <ul style="list-style-type: none"> • Does not have diagnosis code requirements for preventive benefit to apply 	<ul style="list-style-type: none"> • Does not have diagnosis code requirements for preventive benefits to apply.



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Service:	Code(s):	Preventive Benefit Instructions:
<p>A date in this column is when the listing rating was released, not when the benefit is effective.</p> <p>Bright Futures recommends alcohol or drug use assessments from age 11 years – 21 years.</p>		
<p>High Blood Pressure in Adults – Screening:</p> <p><u>USPSTF Rating (Oct. 2015): A</u></p> <ul style="list-style-type: none"> The USPSTF recommends screening for high blood pressure in adults aged 18 years or older. The USPSTF recommends obtaining measurements outside of the clinical setting for diagnostic confirmation before starting treatment. 	<p>Blood Pressure Measurement in a Clinical Setting:</p> <ul style="list-style-type: none"> n/a <p>Ambulatory Blood Pressure Measurement (Outside of a Clinical Setting):</p> <p>Procedure Code(s): Ambulatory Blood Pressure Measurement:</p> <ul style="list-style-type: none"> 93784, 93786, 93788 or 93790 <p>Diagnosis Code: Abnormal blood-pressure reading without diagnosis of hypertension:</p> <ul style="list-style-type: none"> <u>ICD-10</u>: R03.0 	<p>Blood Pressure Measurement in a Clinical Setting:</p> <ul style="list-style-type: none"> This service is included in a preventive care wellness examination. <p>Ambulatory Blood Pressure Measurement (Outside of a Clinical Setting):</p> <ul style="list-style-type: none"> Age 18 years and up. Payable as preventive when billed with the Diagnosis Code listed in this row.
<p>Chemoprevention of Breast Cancer (Counseling)</p> <p><u>USPSTF Rating (July 2002): B</u></p> <p>The USPSTF recommends that clinicians discuss chemoprevention with women at high risk for breast cancer and at low risk for adverse effects of chemoprevention. Clinicians should inform patients of the potential benefits and harms of chemoprevention.</p>	<p>Procedure Code(s):</p> <ul style="list-style-type: none"> 99201, 99202, 99203, 99204, 99205, 99211, 99212, 99213, 99214, 99215, 99385, 99386, 99387, 99395, 99396, 99397, G0463 <p>Diagnosis Code(s):</p> <ul style="list-style-type: none"> Z80.3, Z80.41, Z15.01, Z15.02 	<ul style="list-style-type: none"> Payable as preventive when billed with one of the Diagnosis Codes listed in this row in the primary position.
<p>Primary Care Interventions to Promote Breastfeeding</p> <p><u>USPSTF Rating (Oct. 2016): B</u></p>	<ul style="list-style-type: none"> n/a 	<ul style="list-style-type: none"> Included in primary care or OB/GYN office visits.



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Service:	Code(s):	Preventive Benefit Instructions:
The USPSTF recommends providing interventions during pregnancy and after birth to support breastfeeding.	<i>Also see Expanded Women's Preventive Health table below.</i>	
<p>Screening for Depression in Adults</p> <p><u>USPSTF Rating (Jan. 2016): B</u> Recommendation: The USPSTF recommends screening for depression in the general adult population, including pregnant and postpartum women. Screening should be implemented with adequate systems in place to ensure accurate diagnosis, effective treatment, and appropriate follow-up. (B recommendation)</p>	<p>Procedure Code(s):</p> <ul style="list-style-type: none"> • 96127, G0444 <p>Diagnosis Code(s): <i>Required for 96127 only:</i></p> <ul style="list-style-type: none"> • Z13.89 	<p>One of the Diagnosis Codes listed in this row is required for 96127.</p> <p>The Diagnosis Codes listed in this row are not required for G0444.</p>
<p>Depression in Children and Adolescents (Screening)</p> <p><u>USPSTF Rating (February 2016): B</u> The USPSTF recommends screening for major depressive disorder (MDD) in adolescents aged 12 to 18 years. Screening should be implemented with adequate systems in place to ensure accurate diagnosis, effective treatment, and appropriate follow-up.</p> <p>Note: The Bright Futures Periodicity Schedule recommends depression screening begin at age 12 through 21 years.</p>	<p>Procedure Code(s):</p> <ul style="list-style-type: none"> • 96127, G0444 <p>Diagnosis Code(s): <i>Required for 96127 only:</i></p> <ul style="list-style-type: none"> • Z13.89 	<p>One of the Diagnosis Codes listed in this row is required for 96127.</p> <p>The Diagnosis Codes listed in this row are not required for G0444.</p>
Behavioral Counseling in	Procedure Code(s):	<ul style="list-style-type: none"> • G0446 is limited to once per year.



Preventive Care Services

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Service: <small>A date in this column is when the listing rating was released, not when the benefit is effective.</small>	Code(s):	Preventive Benefit Instructions:
<p>Primary Care to Promote a Healthy Diet and Physical Activity for Cardiovascular Disease Prevention in Adults with Cardiovascular Risk Factors</p> <p><u>USPSTF Rating (Aug. 2014): B</u> The USPSTF recommends offering or referring adults who are overweight or obese and have additional cardiovascular disease (CVD) risk factors to intensive behavioral counseling interventions to promote a healthful diet and physical activity for CVD prevention.</p>	<p><i>Medical Nutrition Therapy or Counseling:</i></p> <ul style="list-style-type: none"> 97802, 97803, 97804, G0270, G0271, S9470 <p><i>Preventive Medicine Individual Counseling:</i></p> <ul style="list-style-type: none"> 99401, 99402, 99403, 99404 <p><i>Behavioral Counseling or Therapy:</i></p> <ul style="list-style-type: none"> G0446, G0447, G0473, 0403T <p>Diagnosis Code(s):</p> <p>SCREENING:</p> <ul style="list-style-type: none"> Z13.220 <p>HISTORY:</p> <ul style="list-style-type: none"> Z72.0, Z87.891, Z82.49, F17.210, F17.211, F17.213, F17.218, F17.219 <p>OVERWEIGHT:</p> <ul style="list-style-type: none"> E66.3, Z68.25, Z68.26, Z68.27, Z68.28, Z68.29 <p>BODY MASS INDEX 30.0 – 39.9:</p> <ul style="list-style-type: none"> Z68.30, Z68.31, Z68.32, Z68.33, Z68.34, Z68.35, Z68.36, Z68.37, Z68.38, Z68.39 <p>BODY MASS INDEX 40.0 AND OVER:</p> <ul style="list-style-type: none"> Z68.41, Z68.42, Z68.43, Z68.44, Z68.45 <p>IMPAIRED FASTING GLUCOSE:</p> <ul style="list-style-type: none"> R73.01 <p>METABOLIC SYNDROME:</p> <ul style="list-style-type: none"> E88.81 <p>HYPERLIPIDEMIA / DYSLIPIDEMIA:</p>	<p><u>One of the Diagnosis Codes listed in this row are:</u></p> <ul style="list-style-type: none"> Required for 97802-97804, 99401-99404, G0270, G0271, S9470 and 0403T <u>NOT</u> required for G0446, G0447 and G0473



Preventive Care Services

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Service: <small>A date in this column is when the listing rating was released, not when the benefit is effective.</small>	Code(s):	Preventive Benefit Instructions:
	<ul style="list-style-type: none"> • E78.00, E78.01, E78.1, E78.2, E78.3, E78.4, E78.5 <p>OBESITY:</p> <ul style="list-style-type: none"> • E66.01, E66.09, E66.1, E66.8, E66.9, Z68.41, Z68.42, Z68.43, Z68.44, Z68.45 <p>ESSENTIAL HYPERTENSION:</p> <ul style="list-style-type: none"> • I10 <p>SECONDARY HYPERTENSION:</p> <ul style="list-style-type: none"> • I15.0, I15.1, I15.2, I15.8, I15.9, N26.2 <p>HYPERTENSION COMPLICATING PREGNANCY, CHILDBIRTH AND THE PUERPERIUM:</p> <ul style="list-style-type: none"> • O10.011, O10.012, O10.013, O10.019, O10.02, O10.03, O10.111, O10.112, O10.113, O10.119, O10.12, O10.13, O10.211, O10.212, O10.213, O10.219, O10.22, O10.23, O10.311, O10.312, O10.313, O10.319, O10.32, O10.33, O10.411, O10.412, O10.413, O10.419, O10.42, O10.43, O10.911, O10.912, O10.913, O10.919, O10.92, O10.93, O11.1, O11.2, O11.3, O11.4, O11.5, O11.9, O13.1, O13.2, O13.3, O13.4, O13.5, O13.9, O16.1, O16.2, O16.3, O16.4, O16.5, O16.9 <p>URGENT/EMERGENCY/CRISIS HYPERTENSION</p> <ul style="list-style-type: none"> • I16.0, I16.1, I16.9 <p>DIABETES MELLITUS:</p> <ul style="list-style-type: none"> • See Diabetes Diagnosis Code List table below. 	



Preventive Care Services

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Service: <small>A date in this column is when the listing rating was released, not when the benefit is effective.</small>	Code(s):	Preventive Benefit Instructions:
	ATHEROSCLEROSIS: <ul style="list-style-type: none"> See Atherosclerosis Diagnosis Code List table below. CORONARY ATHERO-SCLEROSIS: <ul style="list-style-type: none"> I25.10, I25.110, I25.111, I25.118, I25.119, I25.700, I25.701, I25.708, I25.709, I25.710, I25.711, I25.718, I25.719, I25.720, I25.721, I25.728, I25.729, I25.730, I25.731, I25.738, I25.739, I25.750, I25.751, I25.758, I25.759, I25.760, I25.761, I25.768, I25.769, I25.790, I25.791, I25.798, I25.799, I25.810, I25.811, I25.812 	
Screening for Obesity in Adults <u>USPSTF Rating (June 2012): B</u> The USPSTF recommends screening all adults for obesity. Clinicians should offer or refer patients with a body mass index (BMI) of 30 kg/m ² or higher to intensive, multicomponent behavioral interventions.	Procedure Code(s): <i>Medical Nutrition Therapy or Counseling:</i> <ul style="list-style-type: none"> 97802, 97803, 97804 <i>Preventive Medicine Individual Counseling:</i> <ul style="list-style-type: none"> 99401, 99402, 99403, 99404 <i>Behavioral Counseling or Therapy:</i> G0446, G0447, G0473 Diagnosis Code(s): <i>Body Mass Index 30.0 – 39.9:</i> <ul style="list-style-type: none"> Z68.30, Z68.31, Z68.32, Z68.33, Z68.34, Z68.35, Z68.36, Z68.37, Z68.38, Z68.39 <i>Body Mass Index 40.0 and over:</i> <ul style="list-style-type: none"> Z68.41, Z68.42, Z68.43, Z68.44, Z68.45 <i>Obesity:</i> <ul style="list-style-type: none"> E66.01, E66.09, E66.1, E66.8, E66.9 	<ul style="list-style-type: none"> G0446 is limited to once per year. <u>One of the Diagnosis Codes listed in this row are:</u> <ul style="list-style-type: none"> Required for 97802-97804 and 99401-99404. NOT required for G0446, G0447 and G0473.
Screening for Obesity in Children and Adolescents	Procedure Code(s): <i>Medical Nutrition Therapy or</i>	<ul style="list-style-type: none"> G0446 is limited to once per year.



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Service: <small>A date in this column is when the listing rating was released, not when the benefit is effective.</small>	Code(s):	Preventive Benefit Instructions:
<p><u>USPSTF Rating (June 2017): B</u> The USPSTF recommends that clinicians screen for obesity in children and adolescents 6 years and older and offer or refer them to comprehensive, intensive behavioral interventions to promote improvements in weight status.</p>	<p><i>Counseling:</i></p> <ul style="list-style-type: none"> • 97802, 97803, 97804 <i>Preventive Medicine Individual Counseling:</i> • 99401, 99402, 99403, 99404 <i>Behavioral Counseling or Therapy:</i> <p>G0446, G0447, G0473</p> <p>Also see codes in the “Wellness Examinations” row above.</p> <p>Diagnosis Code(s): <i>Obesity:</i></p> <ul style="list-style-type: none"> • ICD-10: E66.01, E66.09, E66.1, E66.8, E66.9 	<p><u>One of the Diagnosis Codes listed in this row are:</u></p> <ul style="list-style-type: none"> • Required for 97802-97804 and 99401-99404. • NOT required for G0446, G0447 and G0473.
<p>Behavioral Counseling to Prevent Sexually Transmitted Infections</p> <p><u>USPSTF Rating (Sept. 2014): B</u> The USPSTF recommends intensive behavioral counseling for all sexually active adolescents and for adults who are at increased risk for sexually transmitted infections (STIs).</p>	<p>Procedure Code(s):</p> <ul style="list-style-type: none"> • 99401, 99402, 99403, 99404 • G0445 <p>Diagnosis Code(s):</p> <ul style="list-style-type: none"> • Does not have diagnosis code requirements for preventive benefit to apply 	<ul style="list-style-type: none"> • G0445 is limited to twice per year. • Does not have diagnosis code requirements for preventive benefit to apply
<p>Tobacco Smoking Cessation in Adults, including Pregnant Women: Behavioral and Pharmacotherapy Interventions</p> <p><u>USPSTF Rating (September 2015): A</u></p> <ul style="list-style-type: none"> • The USPSTF recommends that clinicians ask all pregnant women about tobacco use, advise them to stop using tobacco, and provide 	<p>Procedure Code(s): <i>Behavioral Interventions:</i></p> <ul style="list-style-type: none"> • 99406, 99407 • 99401, 99402, 99403, 99404 <p>Also see codes in the “Wellness Examinations” row above</p> <p>Diagnosis Code(s):</p> <ul style="list-style-type: none"> • Does not have diagnosis code requirements for preventive benefit to apply 	<ul style="list-style-type: none"> • Does not have diagnosis code requirements for preventive benefit to apply.



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Service: <small>A date in this column is when the listing rating was released, not when the benefit is effective.</small>	Code(s):	Preventive Benefit Instructions:
<p>behavioral interventions for cessation to pregnant women who use tobacco.</p> <ul style="list-style-type: none"> The USPSTF recommends that clinicians ask all adults about tobacco use, advise them to stop using tobacco, and provide behavioral interventions and U.S. Food and Drug Administration (FDA) – approved pharmacotherapy for cessation to adults who use tobacco. 		
<p>Primary Care Interventions to Prevent Tobacco Use in Children and Adolescents</p> <p><u>USPSTF Rating (Aug. 2013): B</u> The USPSTF recommends that primary care clinicians provide interventions, including education or brief counseling, to prevent initiation of tobacco use among school-aged children and adolescents.</p> <p>Bright Futures (April 2017): Bright Futures recommends tobacco use assessments from age 11 years – 21 years.</p>	<p>Procedure Code(s): Smoking and tobacco use cessation counseling visit:</p> <ul style="list-style-type: none"> 99406, 99407 99401, 99402, 99403, 99404 Also see codes in the “Wellness Examinations” row above <p>Diagnosis Code(s):</p> <ul style="list-style-type: none"> Does not have diagnosis code requirements for preventive benefit to apply 	<ul style="list-style-type: none"> Does not have diagnosis code requirements for preventive benefit to apply
<p>Screening for Visual Impairment in Children</p> <p><u>USPSTF Rating (Sept. 2017): B</u> The USPSTF recommends vision screening at least once in all children aged 3 to 5 years to</p>	<p>Procedure Code(s):</p> <ul style="list-style-type: none"> 99173, 99174, 99177 <p>Diagnosis Code(s):</p> <ul style="list-style-type: none"> See claims edit criteria column 	<p><u>Age limit (99173, 99174 and 99177):</u></p> <ul style="list-style-type: none"> Less than age 6 years (ends on 6th birthday). <p><u>Code 99173:</u></p> <ul style="list-style-type: none"> Does not have diagnosis code requirements for preventive benefit



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Service:	Code(s):	Preventive Benefit Instructions:
<p>A date in this column is when the listing rating was released, not when the benefit is effective.</p> <p>detect amblyopia or its risk factors.</p>		<p>to apply. <u>Code 99174 and 99177:</u></p> <ul style="list-style-type: none"> • See the Omnibus Codes Medical Policy for allowable diagnoses
<p>Behavioral Counseling to Prevent Skin Cancer</p> <p><u>USPSTF Rating (May 2012): B</u> The USPSTF recommends counseling children, adolescents, and young adults aged 10 to 24 years who have fair skin about minimizing their exposure to ultraviolet radiation to reduce risk for skin cancer</p>	<p>Procedure Code(s):</p> <ul style="list-style-type: none"> • n/a <p>Diagnosis Code(s):</p> <ul style="list-style-type: none"> • n/a 	<ul style="list-style-type: none"> • This service is included in a preventive care wellness examination or focused E&M visit.
<p>Prevention of Falls in Community-Dwelling Older Adults</p> <p><u>USPSTF Rating (May 2012): B</u> The USPSTF recommends exercise or physical therapy and vitamin D supplementation to prevent falls in community-dwelling adults aged 65 years or older who are at increased risk for falls.</p>	<p>Procedure Code(s):</p> <ul style="list-style-type: none"> • n/a <p>Diagnosis Code(s):</p> <ul style="list-style-type: none"> • n/a 	<ul style="list-style-type: none"> • This service is included in a preventive care wellness examination or focused E&M visit.
<p>Screening for Intimate Partner Violence</p> <p><u>USPSTF Rating (Jan. 2013): B</u> The USPSTF recommends that clinicians screening women of childbearing age for intimate partner violence, such as domestic violence, and provide or refer women who screening positive to intervention services.</p>	<p>Procedure Code (s):</p> <ul style="list-style-type: none"> • n/a <p>Diagnosis Code (s):</p> <ul style="list-style-type: none"> • n/a 	<ul style="list-style-type: none"> • This service is included in a preventive care wellness examination



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Service: <small>A date in this column is when the listing rating was released, not when the benefit is effective.</small>	Code(s):	Preventive Benefit Instructions:
<p>Screening for Lung Cancer with Low-Dose Computer Tomography</p> <p><u>USPSTF Rating (Dec 2013): B</u> The USPSTF recommends annual screening for lung cancer with low-dose computer tomography in adults ages 55-80 years who have a 30 pack-year smoking history and currently smoke or have quit within the past 15 years. Screening should be discontinued once a person has not smoked for 15 years or develops a health problem that substantially limits life expectancy or the ability or willingness to have curative lung surgery.</p>	<p>Procedure Code:</p> <ul style="list-style-type: none"> G0297 <p>Diagnosis Codes:</p> <ul style="list-style-type: none"> F17.210, F17.211, F17.213, F17.218, F17.219, Z87.891 <p>Codes for Reporting Purposes:</p> <ul style="list-style-type: none"> G9275, G9276, G9458, G9459, G9460 <p><u>Note:</u> codes G9275, G9276, G9458, G9459 and G9460 are for reporting purposes only if applicable. These codes are not separately reimbursable.</p>	<p>Requires one of the listed diagnosis codes in this row.</p> <p><u>Limitations:</u> Limited to one per year, and</p> <ul style="list-style-type: none"> All of the following criteria: <ol style="list-style-type: none"> Age 55-80 years (ends on 81st birthday), and At least 30 pack-years* of smoking history, and Either a current smoker, or have quit within the past 15 years. <p>Note: Prior authorization requirements may apply, depending on plan.</p> <p>*A pack-year is a way to measure the amount of person has smoked over a long period of time. It is calculated by multiplying the number of packs of cigarettes smoked per day by the number of years the person has smoked. For example, 1 pack year is equal to smoking 1 pack per day for 1 year, or 2 packs per day for half a year and so on. <i>Source: National Institutes of Health, National Cancer Institute Dictionary of Cancer Terms, pack year definition web page:</i> http://www.cancer.gov/dictionary?CdrID=306510.</p>
<p>Fluoride Application in Primary Care</p> <p><u>USPSTF Rating (May 2014): B</u> Children from birth through age 5 years. The USPSTF recommends that primary care</p>	<p>Procedure Code: <i>Application of topical fluoride by physician or other qualified health care professional:</i></p> <ul style="list-style-type: none"> 99188 <p>Diagnosis Code:</p> <ul style="list-style-type: none"> Does not have diagnosis code 	<ul style="list-style-type: none"> Age 0-5 years (ends of 6th birthday) Does not have diagnosis code requirements or preventive benefit to apply.



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Service:	Code(s):	Preventive Benefit Instructions:
<p>A date in this column is when the listing rating was released, not when the benefit is effective.</p> <p>clinicians apply fluoride varnish to the primary teeth of all infants and children starting at the age of primary tooth eruption.</p> <p><u>Bright Futures (April 2017):</u> For those at high risk, consider application of fluoride varnish for caries prevention every 3 to 6 months between ages 6 months to 5 years.</p>	<p>requirements for preventive benefit to apply</p>	
<p>Latent Tuberculosis Infection: Screening, Adults</p> <p><u>USPSTF Rating (Sept. 2016): B</u> The USPSTF recommends screening for latent tuberculosis infection (LTBI) in populations at increased risk.</p> <p>This recommendation applies to asymptomatic adults 18 years and older at increased risk for tuberculosis.</p>	<p>Procedure Code(s):</p> <p>Screening:</p> <ul style="list-style-type: none"> • 86480, 86481, 86580 • 99211 (for followup visit to check skin results) <p>Blood draw:</p> <ul style="list-style-type: none"> • 36415, 36416 <p>Diagnosis Code(s):</p> <ul style="list-style-type: none"> • ICD-10: <ul style="list-style-type: none"> ○ R76.11, R76.12 ○ Z00.00, Z00.01, Z11.1, Z20.1 <p>Note: For age 18 – 20 years (ends on 21st birthday): in addition to the codes in this row, the preventive benefit also applies to the ICD-10 diagnosis codes listed in the Bright Futures row below, "Tuberculosis TB Testing"</p>	<p>Screening:</p> <ul style="list-style-type: none"> • Ages 18 years and up. • CPT code 86480, 86481, and 86580 are payable as preventive with any of the Diagnosis Codes listed in this row. • CPT code 99211 is only payable as preventive with diagnosis code R76.11, or R76.12 <p>Blood draw:</p> <ul style="list-style-type: none"> • Ages 18 years and up. Payable as preventive when billed with 86480 or 86481, AND one of the Diagnosis codes listed in this row.
<p>Preeclampsia Screening</p> <p><u>USPSTF Rating (April 2017): B</u></p>	<p>Preeclampsia screening by blood pressure measurement is included in the code for a</p>	<p>See the code groups called Prenatal Office Visits, Prenatal Care Visits, and Global Obstetrical Codes listed in the</p>



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Service:	Code(s):	Preventive Benefit Instructions:
<p>A date in this column is when the listing rating was released, not when the benefit is effective.</p> <p>The USPSTF recommends screening for preeclampsia in pregnant women with blood pressure measurements throughout pregnancy.</p>	<p>prenatal care office visit. See the code groups called Prenatal Office Visits, Prenatal Care Visits, and Global Obstetrical Codes listed in the Expanded Women’s Preventive Health table below.</p>	<p>Expanded Women’s Preventive Health table below.</p>
Bright Futures:		
<p>Anemia Screening in Children (Bright Futures)</p>	<p>Procedure Code(s): <i>Anemia Screening in Children:</i></p> <ul style="list-style-type: none"> • 85014, 85018 <p><i>Blood draw:</i></p> <ul style="list-style-type: none"> • 36415, 36416 <p>Diagnosis Code(s):</p> <ul style="list-style-type: none"> • Z00.110, Z00.111, Z00.121, Z00.129, Z13.0 	<p><i>Anemia Screening in Children:</i></p> <ul style="list-style-type: none"> • Ages prenatal to 21 (ends on 21st birthday). No frequency limit. CPT codes 85014 and 85018 payable as preventive with one of the Diagnosis Codes listed in this row. <p><i>Blood draw:</i></p> <ul style="list-style-type: none"> • Ages prenatal to 21 (ends on 21st birthday) payable when billed with 85014 or 85018, AND with one of the Diagnosis Codes listed in this row.
<p>Hearing Tests (Bright Futures, April 2017)</p> <p>Hearing tests: recommended at ages: Newborn; Between 3-5 days to 2 months; 4 years; 5 years, 6 years; 8 years; 10 years; Once between age 11 – 14 years; Once between age 15 – 17 years; Once between age 18 – 21 years. Also recommended for those that have a positive risk assessment.</p> <p>Risk assessment: recommended at ages: 4 mo, 6 mo, 9 mo, 12 mo, 15 mo, 18 mo, 24 mo, 30 mo, 3 years, 7 years, 9 years.</p>	<p>Procedure Code(s): Hearing tests:</p> <ul style="list-style-type: none"> • 92551, 92552, 92553 <p>Diagnosis Code(s):</p> <ul style="list-style-type: none"> • ICD-10: Z00.121, Z00.129, Z01.10 <p>Note: A risk assessment is included in the code for a wellness examination visit. See the codes in the Wellness Examinations row above.</p>	<ul style="list-style-type: none"> • Ages prenatal to 21 (ends on 21st birthday). Limit of once per year. Payable as preventive with one of the Diagnosis Codes listed in this row.
<p>Formal</p>	<p>Procedure Code(s):</p>	<ul style="list-style-type: none"> • Ages prenatal to 2 years (ends on 3rd



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Service:	Code(s):	Preventive Benefit Instructions:
<p>Developmental/Autism Screening (Bright Futures)</p> <ul style="list-style-type: none"> A formal standardized developmental screen is recommended during the 9 month visit A formal standardized developmental screen is recommended during the 18 month visit, including a formal autism screen A formal standardized autism screen is recommended during the 24 month visit A formal standardized developmental screen is recommended during the 30 month visit 	<ul style="list-style-type: none"> 96110 <p>Diagnosis Code(s):</p> <ul style="list-style-type: none"> Z00.121, Z00.129, Z13.4 	<p>birthday). No frequency limit. Payable as preventive with one of the diagnosis codes listed in this row.</p>
<p>Lead Screening (Bright Futures)</p> <p><u>Screening Lab Work:</u> Conduct risk assessment or screening, as appropriate at the following intervals: 12 mo and 24 mo.</p> <p><u>Risk assessment, and screening if positive</u> recommended at 6 mo, 9 mo, 12 mo, 18 mo, 24 mo, 3 years, 4 years, 5 years and 6 years.</p>	<p>Procedure Code(s):</p> <p><i>Lead Screening:</i></p> <ul style="list-style-type: none"> 83655 <p><i>Blood draw:</i></p> <ul style="list-style-type: none"> 36415, 36416 <p>Diagnosis Code(s):</p> <ul style="list-style-type: none"> Z00.121,Z00.129, Z77.011 	<p><i>Lead Screening:</i></p> <ul style="list-style-type: none"> Ages 6 months through age 6years (ends on 7th birthday). No frequency limit. Payable as preventive with one of the Diagnosis Codes listed in this row. <p><i>Blood Draw:</i></p> <ul style="list-style-type: none"> Ages 6 months through age 6years (ends on 7th birthday) payable when billed with 83655 AND one of the Diagnosis Codes listed in this row.
<p>Tuberculosis TB Testing (Bright Futures)</p>	<p>Procedure Code(s):</p> <ul style="list-style-type: none"> 86580, 	<ul style="list-style-type: none"> Ages prenatal to 21(ends on 21st birthday). For age 18 years and



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Service: <small>A date in this column is when the listing rating was released, not when the benefit is effective.</small>	Code(s):	Preventive Benefit Instructions:
	<ul style="list-style-type: none"> • 99211 –(for followup visit to check skin results) <p>Diagnosis Code(s):</p> <ul style="list-style-type: none"> • R76.11, R76.12, Z20.1, Z00.121, Z00.129, Z11.1 <p>Note: For age 18 years and up: in addition to the codes in this row, the preventive benefit also applies to all codes listed in the USPSTF row above, “Latent Tuberculosis Infection: Screening, Adults”.</p>	<p>older, please also refer to the USPSTF row above “Latent Tuberculosis Infection: Screening, Adults”</p> <ul style="list-style-type: none"> • No frequency limit. • CPT code 86580 is payable as preventive with at least one of the listed diagnosis codes. • CPT code 99211 is only payable as preventive with diagnosis code ICD-10: R76.11, R76.12, and Z11.1
<p>Dyslipidemia Screening (Bright Futures April 2014)</p> <p>Screening Lab Work: Conduct if risk assessment is positive, or, at the following intervals: once between age 9 – 11 years; once between age 17 – 21 years.</p> <p>Risk assessment: Recommended at 24 mo, 4 years, 6 years, 8 years, 12 years, 13 years, 14 years, 15 years, 16 years.</p>	<p>Procedure Code(s): <i>Dyslipidemia Screening Lab work:</i></p> <ul style="list-style-type: none"> • 80061, 82465, 83718, 83719, 83721, 84478 <p><i>Blood draw:</i></p> <ul style="list-style-type: none"> • 36415, 36416 <p>Diagnosis Code(s):</p> <ul style="list-style-type: none"> • ICD-10: Z00.121, Z00.129, Z13.220 <p>Note: A risk assessment is included in the code for a wellness examination visit. See the Wellness Examinations row above.</p>	<p><i>Dyslipidemia Screening Lab Work:</i></p> <ul style="list-style-type: none"> • Ages 24 months to 21 years (ends on 21st birthday). • Payable as preventive with one of the Diagnosis Codes listed in this row. <p><i>Blood draw:</i> Ages 24 months to 21 years (ends on 21st birthday) payable when billed with one of the listed Dyslipidemia Screening Procedure Codes listed in this row, AND with one of the Diagnosis Codes listed in this row.</p>
<p>Tobacco, Alcohol or Drug Use Assessment (Bright Futures April 2017):</p> <p>Bright Futures recommends tobacco, alcohol or drug use assessment from age 11 years –</p>	<p>See codes in the following rows above:</p> <ul style="list-style-type: none"> • “Primary Care Interventions To Prevent Tobacco Use in Children and Adolescents” and • “Screening and Behavioral Counseling Interventions in 	<p>See the rows above:</p> <ul style="list-style-type: none"> • “Primary Care Interventions To Prevent Tobacco Use in Children and Adolescents” and • “Screening and Behavioral Counseling Interventions in Primary Care to Reduce Alcohol Misuse”



Preventive Care Services

*Also see the Expanded Women’s Preventive Health table below
Certain codes, may not be payable in all circumstances due to other policies or guidelines.
For preventive care medications refer to pharmacy plan administrator*

Service: <small>A date in this column is when the listing rating was released, not when the benefit is effective.</small>	Code(s):	Preventive Benefit Instructions:
21 years.	Primary Care to Reduce Alcohol Misuse”	
Psychosocial / Behavioral Assessment Bright Futures (April 2017): Bright Futures recommends physicians conduct psychosocial / behavioral assessment at each of the recommended visits between newborn – 21 years.	An assessment is included in the code for a wellness examination visit. See the codes in the Wellness Examinations row above.	See the Wellness Examinations row above.
Depression Screening Bright Futures, April 2017) Bright Futures recommends depression screening at each of the recommended visits between age 12 years – 21 years.	See the codes in the “Depression in Children and Adolescents (Screening) row above.	See the “Depression in Children and Adolescents (Screening)” row above.
Sexually Transmitted Infections (STI) Bright Futures (April 2017): Bright Futures recommends the following: STI Risk Assessment: Conduct risk assessment at each of the recommended visits between 11 years-21 years. STI Lab Work: conduct if risk assessment is positive	See the codes in the following rows above: <ul style="list-style-type: none"> • “Chlamydia Infection Screening” • “Gonorrhea Screening” 	See the following rows above: <ul style="list-style-type: none"> • “Chlamydia Infection Screening” • “Gonorrhea Screening”
HIV Screening Bright Futures (April 2017) HIV Risk Assessment: Conduct	See the codes in the “HIV – Human Immunodeficiency Virus – Screening for Adolescents and Adults” row above.	See the row above “HIV – Human Immunodeficiency Virus – Screening for Adolescents and Adults”



Preventive Care Services

*Also see the Expanded Women's Preventive Health table below
Certain codes, may not be payable in all circumstances due to other policies or guidelines.
For preventive care medications refer to pharmacy plan administrator*

Service:	Code(s):	Preventive Benefit Instructions:
A date in this column is when the listing rating was released, not when the benefit is effective.		
<p>risk assessment at age 11 years, 12 years, 13 years, 14 years, 19 years, 20 years and 21 years.</p> <p>HIV Screening Lab Work: conduct once between age 15 – 18 years. Also recommended anytime between ages 11 – 14 years, and 19 – 21 years when a risk assessment is positive.</p>		

PREVENTIVE IMMUNIZATIONS

An immunization that does not fall under one of the exclusions in the Certificate of Coverage is considered **covered** after the following conditions are satisfied: (1) FDA approval; (2) explicit ACIP recommendations for routine use published in the Morbidity & Mortality Weekly Report (MMWR) of the Centers for Disease Control and Prevention (CDC). Implementation will typically occur within 60 days after publication in the MMWR. In the case of a public health emergency (as defined by the Centers for Disease Control or state or local public health departments) UnitedHealthcare may choose to apply preventive benefits to a new vaccine if the vaccine has FDA approval, even if an ACIP recommendation has not been announced.

NOTE:

- **Trade Name(s) column:** brand names/trade names are included, when available, as examples for convenience only. Coverage pursuant to this Coverage Determination Guideline is based solely on the procedure codes.
- **Age Group column:** This column is provided for informational use only. For purposes of this document: Adult means age 18 years and up; Pediatric means age 0-18 years.
- **Benefit Limits column:** Benefit Limits in **bold text** are from FDA labeling and ACIP recommendations. Codes that indicate "For applicable age see code description" are limited to the age(s) listed in the code description.

PREVENTIVE IMMUNIZATIONS

These codes do **not** have a diagnosis code requirement for preventive benefits to apply.

Category:	Code(s):	Description:	Trade Name(s) (See NOTE above)	Age Group: • Adult (18yr.+) • Pediatric (0-18yr), • Both	Benefit Limits: Age / Other (See NOTE above)
<p>Immunization Administration</p> <p>Preventive when included as part of a</p>	90460	Immunization administration through 18 years of age via any route of administration, with counseling by physician or other qualified health care professional; first or only component of each vaccine or toxoid administered	n/a	Pediatric	For applicable age see code description.



PREVENTIVE IMMUNIZATIONS					
These codes do not have a diagnosis code requirement for preventive benefits to apply.					
Category:	Code(s):	Description:	Trade Name(s) (See NOTE above)	Age Group: • Adult (18yr.+) • Pediatric (0-18yr), • Both	Benefit Limits: Age / Other (See NOTE above)
preventive immunization.	90461	Immunization administration through 18 years of age via any route of administration, with counseling by physician or other qualified health care professional; each additional vaccine or toxoid component administered (List separately in addition to code for primary procedure)	n/a	Pediatric	For applicable age see code description.
	90471	Immunization administration (includes percutaneous, intradermal, subcutaneous, or intramuscular injections); one vaccine (single or combination vaccine/toxoid)	n/a	Both	-
	90472	Immunization administration (includes percutaneous, intradermal, subcutaneous, or intramuscular injections); each additional vaccine (single or combination vaccine/toxoid) (List separately in addition to code for primary procedure)	n/a	Both	-
	90473	Immunization administration by intranasal or oral route; one vaccine (single or combination vaccine/toxoid)	n/a	Both	-
	90474	Immunization administration by intranasal or oral route; each additional vaccine (single or combination vaccine/toxoid) (List separately in addition to code for primary procedure)	n/a	Both	-
	G0008	Administration of influenza virus vaccine	n/a	Both	-
	G0009	Administration of pneumococcal vaccine	n/a	Both	-
	G0010	Administration of hepatitis B vaccine	n/a	Both	-
	0771 (revenue code)	Vaccine administration	n/a	Both	-
Meningococcal (MenB-4C; MenB-Fhbp; Hib-MenCY; MPSV4; MCV4; MenACWY)	90620	Meningococcal recombinant protein and outer membrane vesicle vaccine, serogroup B (MenB-4C), 2 dose schedule, for intramuscular use	• Bexsero®	Both	Benefit Limit: Age 10 and up.
	90621	Meningococcal recombinant lipoprotein vaccine, serogroup B (MenB-FHbp), 2 or 3 dose schedule, for intramuscular use	• Trumenba®	Both	Benefit Limit: Age 10 and up.
	90644	Meningococcal conjugate vaccine, serogroups C & Y and Haemophilus influenzae b vaccine (Hib-MenCY), 4 dose schedule, when administered to children 2-15 months of age , for intramuscular use	• MenHibrix®	Pediatric	For applicable age see code description.
	90733	Meningococcal polysaccharide vaccine, serogroups A, C, Y, W-135, quadrivalent (MPSV4) for subcutaneous use	• Menomune®	Both	-
	90734	Meningococcal conjugate vaccine, serogroups A, C, Y and W-135, quadrivalent (MCV4 or MenACWY), for intramuscular use	• Menactra® • Menveo®	Both	-
Hepatitis A	90632	Hepatitis A vaccine (HepA), adult dosage , for intramuscular use	• Havrix® • VAQTA®	Adult	For applicable age see code



PREVENTIVE IMMUNIZATIONS					
These codes do not have a diagnosis code requirement for preventive benefits to apply.					
Category:	Code(s):	Description:	Trade Name(s) (See NOTE above)	Age Group: • Adult (18yr.+) • Pediatric (0-18yr), • Both	Benefit Limits: Age / Other (See NOTE above)
					description.
	90633	Hepatitis A vaccine (HepA), pediatric/adolescent dosage -2 dose schedule, for intramuscular use	• Havrix® • VAQTA®	Pediatric	For applicable age see code description.
	90634	Hepatitis A vaccine (HepA), pediatric/adolescent dosage -3 dose schedule, for intramuscular use	• Havrix®	Pediatric	For applicable age see code description.
	90636	Hepatitis A and hepatitis B vaccine (HepA-HepB), adult dosage , for intramuscular use	• Twinrix®	Adult	For applicable age see code description.
Haemophilus influenzae b (Hib):	90647	Haemophilus influenzae b vaccine (Hib), PRP-OMP conjugate, 3 dose schedule, for intramuscular use	• PedvaxHIB®	Both	-
	90648	Haemophilus influenzae b vaccine (Hib), PRP-T conjugate, 4 dose schedule, for intramuscular use	• ActHIB® • Hibrix®	Both	-
Human Papilloma Virus (HPV)	90649	Human Papilloma virus vaccine, types 6, 11, 16, 18, quadrivalent (HPV4), 3 dose schedule, for intramuscular use	• Gardasil4®	Both	Benefit Limit: Ages 9-26yrs. Ends on 27 th birthday.
	90650	Human Papilloma virus vaccine, types 16, 18, bivalent (HPV2), 3 dose schedule, for intramuscular use		Both	Benefit Limit: Ages 9-26yrs. Ends on 27 th birthday.
	90651	Human Papillomavirus vaccine types 6, 11, 16, 18, 31, 33, 45, 52, 58, nonavalent (9vHPV), 2 or 3 dose schedule, for intramuscular use	• Gardasil9®	Both	Benefit Limit: Ages 9-26yrs. Ends on 27 th birthday.
Seasonal Influenza ('flu')	90630	Influenza virus vaccine, quadrivalent (IIV4), split virus, preservative free, for intradermal use	• Fluzone® Intradermal Quadrivalent	Both	-
	90653	Influenza vaccine, inactivated (IIV), subunit, adjuvanted, for intramuscular use	-	Both	-
	90654	Influenza virus vaccine, trivalent (IIV3), split virus, preservative-free, for intradermal use	• Fluzone® Intradermal Trivalent	Adult	Benefit Limit: 18 years – 64 years. Ends on 65 th birthday.
	90655	Influenza virus vaccine, trivalent (IIV3), split virus, preservative free, 0.25 mL dosage, for intramuscular use	• Fluzone® No Preservative Pediatric	Pediatric	Benefit Limit: 6 – 35 months old.
	90656	Influenza virus vaccine, trivalent (IIV3), split virus, preservative free, 0.5 mL dosage, for intramuscular use	• Afluria® • Fluzone® No preservative • Fluvirin® • Fluarix® • Flulaval®	Both	Benefit Limit: 3 years and up.
	90657	Influenza virus vaccine, trivalent(IIV3), split virus, 0.25 mL dosage, for intramuscular use	• Fluzone®	Pediatric	Benefit Limit: 6 – 35 months old.



PREVENTIVE IMMUNIZATIONS

These codes do **not** have a diagnosis code requirement for preventive benefits to apply.

Category:	Code(s):	Description:	Trade Name(s) (See NOTE above)	Age Group: • Adult (18yr.+) • Pediatric (0-18yr), • Both	Benefit Limits: Age / Other (See NOTE above)
	90658	Influenza virus vaccine, trivalent (IIV3), split virus, 0.5 mL dosage, for intramuscular use	• Afluria® • Flulaval® • Fluvirin® • Fluzone®	Both	Benefit Limit: 3 years and up.
	90660	Influenza virus vaccine, trivalent, live (LAIV3), for intranasal use	• Flumist®	Both	Benefit Limit: Ages 2 – 49 Years. Ends on 50th birthday
	90661	Influenza virus vaccine trivalent (ccIIV3), derived from cell cultures, subunit, preservative and antibiotic free, 0.5 mL dosage, for intramuscular use	• Flucelvax™	Adult	Benefit Limit: Ages 4 years and up
	90662	Influenza virus vaccine (IIV), split virus, preservative free, enhanced immunogenicity via increased antigen content, for intramuscular use	• High Dose Fluzone®	Adult	Benefit Limit: Ages 65 years and up
	90664	Influenza virus vaccine, live (LAIV), pandemic formulation, for intranasal use	• Flumist®	Both	Benefit Limit: Ages 2 – 49 Years. Ends on 50th birthday.
	90666	Influenza virus vaccine (IIV), pandemic formulation, split virus, preservative free, for intramuscular use	-	Both	-
	90667	Influenza virus vaccine (IIV), pandemic formulation, split virus, adjuvanted, for intramuscular use	-	Both	-
	90668	Influenza virus vaccine (IIV), pandemic formulation, split virus, for intramuscular use	-	Both	-
	90672	Influenza virus vaccine, quadrivalent, live (LAIV4), for intranasal use	• Flumist® (LAIV4)	Both	Benefit Limit: Ages 2 – 49 Years. Ends on 50th birthday.
	90673	Influenza virus vaccine, trivalent (RIV3), derived from recombinant DNA (RIV3), hemagglutinin (HA) protein only, preservative and antibiotic free, for intramuscular use	• Flublok®	Adult	Benefit Limit: Age 18 years and up.
	90674	Influenza virus vaccine, quadrivalent (ccIIV4), derived from cell cultures, subunit, preservative and antibiotic free, 0.5 mL dosage for intramuscular use	• Flucelvax® Quadrivalent	Both	Benefit Limit: Age 4 years and up.
	90682	Influenza virus vaccine, quadrivalent (RIV4), derived from recombinant DNA, hemagglutinin (HA) protein only, preservative and antibiotic free, for intramuscular use	• Flublok Quadrivalent	Adult	Benefit Limit: Age 18 years and up.
	90685	Influenza virus vaccine, quadrivalent (IIV4), split virus, preservative free, 0.25 mL, for intramuscular use	• Fluzone®	Pediatric	Benefit Limit: 6 – 35 months old.
	90686	Influenza virus vaccine, quadrivalent (IIV4), split virus, preservative free, 0.5 mL dosage, for intramuscular use	• Afluria® Quadrivalent • Fluorix®	Both	Benefit Limit: Ages 6 months and up.



PREVENTIVE IMMUNIZATIONS

These codes do **not** have a diagnosis code requirement for preventive benefits to apply.

Category:	Code(s):	Description:	Trade Name(s) (See NOTE above)	Age Group: • Adult (18yr.+) • Pediatric (0-18yr), • Both	Benefit Limits: Age / Other (See NOTE above)
			<ul style="list-style-type: none"> FluLaval Quadrivalent® Fluzone Quadrivalent® 		
	90687	Influenza virus vaccine, quadrivalent (IIV4), split virus, 0.5 mL dosage, for intramuscular use	<ul style="list-style-type: none"> Fluzone Quadrivalent® 	Pediatric	Benefit Limit: 6 – 35 months old.
	90688	Influenza virus vaccine, quadrivalent (IIV4), split virus, 0.5 mL dosage, for intramuscular use	<ul style="list-style-type: none"> Afluria® Quadrivalent FluLaval Quadrivalent® Fluzone Quadrivalent® 	Both	Benefit Limit: Ages 6 months and up.
	90756	Influenza virus vaccine, quadrivalent (ccIIV4), derived from cell cultures, subunit, antibiotic free, 0.5mL dosage, for intramuscular use	<ul style="list-style-type: none"> Flucelvax Quadrivalent® (non-preservative free) 	Both	-
	Q2034	Influenza virus vaccine, split virus, for intramuscular use (Agriflu)	<ul style="list-style-type: none"> Agriflu® 	Adult	Benefit Limit: Ages 18 years and up
	Q2035	Influenza virus vaccine, split virus, when administered to individuals 3 years of age and older , for intramuscular use (AFLURIA)	<ul style="list-style-type: none"> Afluria® 	Both	For applicable age see code description.
	Q2036	Influenza virus vaccine, split virus, when administered to individuals 3 years of age and older , for intramuscular use (FLULAVAL)	<ul style="list-style-type: none"> Flulaval® 	Both	For applicable age see code description.
	Q2037	Influenza virus vaccine, split virus, when administered to individuals 3 years of age and older , for intramuscular use (FLUVIRIN)	<ul style="list-style-type: none"> Fluvirin® 	Both	For applicable age see code description.
	Q2038	Influenza virus vaccine, split virus, when administered to individuals 3 years of age and older , for intramuscular use (Fluzone)	<ul style="list-style-type: none"> Fluzone® 	Both	For applicable age see code description.
	Q2039	Influenza virus vaccine, not otherwise specified	-	Both	-
Pneumococcal polysaccharide (PPSV23)	90732	Pneumococcal polysaccharide vaccine, 23-valent (PPSV23), adult or immunosuppressed patient dosage, when administered to individuals 2 years or older , for subcutaneous or intramuscular use	<ul style="list-style-type: none"> Pneumovax 23® 	Both	For applicable age see code description.
Pneumococcal conjugate	90670	Pneumococcal conjugate vaccine, 13 valent (PCV13), for intramuscular use	<ul style="list-style-type: none"> Prevnar 13® (PCV13) 	Both	-
Rotavirus	90680	Rotavirus vaccine, pentavalent (RV5), 3 dose schedule, live, for oral use	<ul style="list-style-type: none"> ROTATEQ® 	Both	-
	90681	Rotavirus vaccine, human, attenuated (RV1), 2 dose schedule, live, for oral use	<ul style="list-style-type: none"> Rotarix® 	Both	-
Diphtheria,	90696	Diphtheria, tetanus toxoids, acellular pertussis	<ul style="list-style-type: none"> Kinrix® 	Pediatric	For applicable



PREVENTIVE IMMUNIZATIONS					
These codes do not have a diagnosis code requirement for preventive benefits to apply.					
Category:	Code(s):	Description:	Trade Name(s) (See NOTE above)	Age Group: • Adult (18yr.+) • Pediatric (0-18yr), • Both	Benefit Limits: Age / Other (See NOTE above)
tetanus toxoids, acellular pertussis and polio inactive (DTaP-IPV)		vaccine and inactivated poliovirus vaccine (DTaP-IPV), when administered to children 4 through 6 years of age , for intramuscular use	• Quadracel®		age see code description.
Diphtheria, tetanus toxoids, acellular pertussis, haemophilus influenza B, and polio inactive (DTaP-IPV/Hib)	90698	Diphtheria, tetanus toxoids, acellular pertussis vaccine, Haemophilus influenzae type b, and inactivated poliovirus vaccine (DTaP – IPV/Hib), for intramuscular use	• Pentacel®	Both	-
Diphtheria, tetanus, acellular pertussis (DTap)	90700	Diphtheria, tetanus toxoids, and acellular pertussis vaccine (DTaP), when administered to individuals younger than 7 years , for intramuscular use	• Daptacel® • Infanrix®	Pediatric	For applicable age see code description.
Diphtheria and tetanus (DT)	90702	Diphtheria and tetanus toxoids adsorbed (DT) when administered to individuals younger than 7 years , for intramuscular use	-	Pediatric	For applicable age see code description.
Measles, Mumps, Rubella (MMR) combination or individual	90710	Measles, mumps, rubella, and varicella vaccine (MMRV), live, for subcutaneous use	• ProQuad®	Both	-
Polio (IPV)	90713	Poliovirus vaccine, inactivated (IPV), for subcutaneous or intramuscular use	• Ipol®	Both	-
Tetanus and diphtheria (Td)	90714	Tetanus and diphtheria toxoids adsorbed (Td), preservative free, when administered to individuals 7 years or older , for intramuscular use	• Tenivac® • Decavac®	Both	For applicable age see code description.
Tetanus, diphtheria toxoids and acellular pertussis (Tdap)	90715	Tetanus, diphtheria toxoids and acellular pertussis vaccine (Tdap), when administered to individuals 7 years or older , for intramuscular use	• Adacel® • Boostrix®	Both	For applicable age see code description.
Varicella (VAR) ('chicken pox')	90716	Varicella virus vaccine (VAR), live, for subcutaneous use	• Varivax®	Both	-
Diphtheria, tetanus and acellular pertussis, hep B, and polio inactive (DTaP-HepB-IPV)	90723	Diphtheria, tetanus toxoids, acellular pertussis vaccine, hepatitis B, and inactivated poliovirus vaccine (DTaP-HepB-IPV), for intramuscular use	• PEDIARIX®	Both	Benefit Limit: Ages 0-6yrs. Ends on 7 th birthday.
Zoster / Shingles (HZV)	90736	Zoster (shingles) vaccine (HZV), live, for subcutaneous injection	• Zostavax	Adult	Benefit Limit: Age 60 years and up.



PREVENTIVE IMMUNIZATIONS

These codes do **not** have a diagnosis code requirement for preventive benefits to apply.

Category:	Code(s):	Description:	Trade Name(s) (See NOTE above)	Age Group: • Adult (18yr.+) • Pediatric (0-18yr), • Both	Benefit Limits: Age / Other (See NOTE above)
Hepatitis B	90740	Hepatitis B vaccine (HepB), dialysis or immunosuppressed patient dosage, 3 dose schedule, for intramuscular use	• Recombivax HB®	Both	-
	90743	Hepatitis B vaccine (HepB), adolescent , 2 dose schedule, for intramuscular use	• Recombivax HB®	Pediatric (adolescent only)	For applicable age see code description.
	90744	Hepatitis B vaccine (HepB), pediatric/adolescent dosage , 3 dose schedule, for intramuscular use	• Recombivax HB® • Energix-B®	Pediatric	For applicable age see code description.
	90746	Hepatitis B vaccine (HepB), adult dosage , 3 dose schedule, for intramuscular use	• Recombivax HB® • Energix-B®	Adult	For applicable age see code description.
	90747	Hepatitis B vaccine (HepB), dialysis or immunosuppressed patient dosage, 4 dose schedule, for intramuscular use	• Energix-B®	Both	-
	90748	Hepatitis B and Haemophilus influenza b vaccine (Hib-HepB), for intramuscular use		Both	-

Pregnancy Diagnosis Code List: *The following Pregnancy Diagnosis Codes are required where indicated in the Preventive Care Services table (above), or in the Expanded Women’s Preventive Health table (below):*

ICD-10 Codes:

O00.00, O00.01, O00.101, O00.102, O00.109, O00.111, O00.112, O00.119, O00.201, O00.202, O00.209, O00.211, O00.212, O00.219, O00.80, O00.81, O00.90, O00.91, O09.A0, O09.A1, O09.A2, O09.A3, O01.0, O01.1, O01.9, O02.0, O02.1, O02.81, O02.89, O02.9, O03.0, O03.1, O03.2, O03.30, O03.31, O03.32, O03.33, O03.34, O03.35, O03.36, O03.37, O03.38, O03.39, O03.4, O03.5, O03.6, O03.7, O03.80, O03.81, O03.82, O03.83, O03.84, O03.85, O03.86, O03.87, O03.88, O03.89, O03.9, O04.5, O04.6, O04.7, O04.80, O04.81, O04.82, O04.83, O04.84, O04.85, O04.86, O04.87, O04.88, O04.89, O07.0, O07.1, O07.2, O07.30, O07.31, O07.32, O07.33, O07.34, O07.35, O07.36, O07.37, O07.38, O07.39, O07.4, O08.0, O08.1, O08.2, O08.3, O08.4, O08.5, O08.6, O08.7, O08.81, O08.82, O08.83, O08.89, O08.9, O09.00, O09.01, O09.02, O09.03, O09.10, O09.11, O09.12, O09.13, O09.211, O09.212, O09.213, O09.219, O09.291, O09.292, O09.293, O09.299, O09.30, O09.31, O09.32, O09.33, O09.40, O09.41, O09.42, O09.43, O09.511, O09.512, O09.513, O09.519, O09.521, O09.522, O09.523, O09.529, O09.611, O09.612, O09.613, O09.619, O09.621, O09.622, O09.623, O09.629, O09.70, O09.71, O09.72, O09.73, O09.811, O09.812, O09.813, O09.819, O09.821, O09.822, O09.823, O09.829, O09.891, O09.892, O09.893, O09.899, O09.90, O09.91, O09.92, O09.93, O10.011, O10.012, O10.013, O10.019, O10.02, O10.03, O10.111, O10.112, O10.113, O10.119, O10.12, O10.13, O10.211, O10.212, O10.213, O10.219, O10.22, O10.23, O10.311, O10.312, O10.313, O10.319, O10.32, O10.33, O10.411, O10.412, O10.413, O10.419, O10.42, O10.43, O10.911, O10.912, O10.913, O10.919, O10.92, O10.93, O11.1, O11.2, O11.3, O11.4, O11.5, O11.9, O12.00, O12.01, O12.02, O12.03, O12.10, O12.11, O12.12, O12.13, O12.20, O12.21, O12.22, O12.23, O12.04, O12.05, O12.14, O12.15, O12.24, O12.25, O13.1, O13.2, O13.3, O13.4, O13.5, O13.9, O14.00, O14.02, O14.03, O14.04, O14.05, O14.10, O14.12, O14.13, O14.14, O14.15, O14.20, O14.22, O14.23, O14.24, O14.25, O14.90, O14.92, O14.93, O14.94, O14.95, O15.00, O15.02, O15.03, O15.1, O15.2, O15.9, O16.1, O16.2, O16.3, O16.4, O16.5, O16.9, O20.0, O20.8, O20.9, O21.0, O21.1, O21.2, O21.8, O21.9, O22.00, O22.01, O22.02, O22.03, O22.10, O22.11, O22.12, O22.13, O22.20, O22.21, O22.22, O22.23, O22.30, O22.31, O22.32, O22.33, O22.40, O22.41, O22.42, O22.43, O22.50, O22.51, O22.52, O22.53, O22.8X1, O22.8X2, O22.8X3, O22.8X9, O22.90, O22.91, O22.92, O22.93, O23.00, O23.01, O23.02, O23.03, O23.10, O23.11, O23.12, O23.13, O23.20, O23.21, O23.22, O23.23, O23.30, O23.31, O23.32, O23.33, O23.40, O23.41, O23.42, O23.43, O23.511, O23.512, O23.513, O23.519, O23.521, O23.522, O23.523, O23.529,



Pregnancy Diagnosis Code List: *The following Pregnancy Diagnosis Codes are required where indicated in the Preventive Care Services table (above), or in the Expanded Women’s Preventive Health table (below):*

ICD-10 Codes:

O23.591, O23.592, O23.593, O23.599, O23.90, O23.91, O23.92, O23.93, O24.011, O24.012, O24.013, O24.019, O24.02, O24.03, O24.111, O24.112, O24.113, O24.119, O24.12, O24.13, O24.311, O24.312, O24.313, O24.319, O24.32, O24.33, O24.410, O24.414, O24.415, O24.419, O24.420, O24.424, O24.425, O24.429, O24.430, O24.434, O24.435, O24.439, O24.811, O24.812, O24.813, O24.819, O24.82, O24.83, O24.911, O24.912, O24.913, O24.919, O24.92, O24.93, O25.10, O25.11, O25.12, O25.13, O25.2, O25.3, O26.00, O26.01, O26.02, O26.03, O26.10, O26.11, O26.12, O26.13, O26.20, O26.21, O26.22, O26.23, O26.30, O26.31, O26.32, O26.33, O26.40, O26.41, O26.42, O26.43, O26.50, O26.51, O26.52, O26.53, O26.611, O26.612, O26.613, O26.619, O26.62, O26.63, O26.711, O26.712, O26.713, O26.719, O26.72, O26.73, O26.811, O26.812, O26.813, O26.819, O26.821, O26.822, O26.823, O26.829, O26.831, O26.832, O26.833, O26.839, O26.841, O26.842, O26.843, O26.849, O26.851, O26.852, O26.853, O26.859, O26.86, O26.872, O26.873, O26.879, O26.891, O26.892, O26.893, O26.899, O26.90, O26.91, O26.92, O26.93, O28.0, O28.1, O28.2, O28.3, O28.4, O28.5, O28.8, O28.9, O29.011, O29.012, O29.013, O29.019, O29.021, O29.022, O29.023, O29.029, O29.091, O29.092, O29.093, O29.099, O29.111, O29.112, O29.113, O29.119, O29.121, O29.122, O29.123, O29.129, O29.191, O29.192, O29.193, O29.199, O29.211, O29.212, O29.213, O29.219, O29.291, O29.292, O29.293, O29.299, O29.3X1, O29.3X2, O29.3X3, O29.3X9, O29.40, O29.41, O29.42, O29.43, O29.5X1, O29.5X2, O29.5X3, O29.5X9, O29.60, O29.61, O29.62, O29.63, O29.8X1, O29.8X2, O29.8X3, O29.8X9, O29.90, O29.91, O29.92, O29.93, O30.001, O30.002, O30.003, O30.009, O30.011, O30.012, O30.013, O30.019, O30.021, O30.022, O30.023, O30.029, O30.031, O30.032, O30.033, O30.039, O30.041, O30.042, O30.043, O30.049, O30.091, O30.092, O30.093, O30.099, O30.101, O30.102, O30.103, O30.109, O30.111, O30.112, O30.113, O30.119, O30.121, O30.122, O30.123, O30.129, O30.191, O30.192, O30.193, O30.199, O30.201, O30.202, O30.203, O30.209, O30.211, O30.212, O30.213, O30.219, O30.221, O30.222, O30.223, O30.229, O30.291, O30.292, O30.293, O30.299, O30.801, O30.802, O30.803, O30.809, O30.811, O30.812, O30.813, O30.819, O30.821, O30.822, O30.823, O30.829, O30.891, O30.892, O30.893, O30.899, O30.90, O30.91, O30.92, O30.93, O31.00X0, O31.00X1, O31.00X2, O31.00X3, O31.00X4, O31.00X5, O31.00X9, O31.01X0, O31.01X1, O31.01X2, O31.01X3, O31.01X4, O31.01X5, O31.01X9, O31.02X0, O31.02X1, O31.02X2, O31.02X3, O31.02X4, O31.02X5, O31.02X9, O31.03X0, O31.03X1, O31.03X2, O31.03X3, O31.03X4, O31.03X5, O31.03X9, O31.10X0, O31.10X1, O31.10X2, O31.10X3, O31.10X4, O31.10X5, O31.10X9, O31.11X0, O31.11X1, O31.11X2, O31.11X3, O31.11X4, O31.11X5, O31.11X9, O31.12X0, O31.12X1, O31.12X2, O31.12X3, O31.12X4, O31.12X5, O31.12X9, O31.13X0, O31.13X1, O31.13X2, O31.13X3, O31.13X4, O31.13X5, O31.13X9, O31.20X0, O31.20X1, O31.20X2, O31.20X3, O31.20X4, O31.20X5, O31.20X9, O31.21X0, O31.21X1, O31.21X2, O31.21X3, O31.21X4, O31.21X5, O31.21X9, O31.22X0, O31.22X1, O31.22X2, O31.22X3, O31.22X4, O31.22X5, O31.22X9, O31.23X0, O31.23X1, O31.23X2, O31.23X3, O31.23X4, O31.23X5, O31.23X9, O31.30X0, O31.30X1, O31.30X2, O31.30X3, O31.30X4, O31.30X5, O31.30X9, O31.31X0, O31.31X1, O31.31X2, O31.31X3, O31.31X4, O31.31X5, O31.31X9, O31.32X0, O31.32X1, O31.32X2, O31.32X3, O31.32X4, O31.32X5, O31.32X9, O31.33X0, O31.33X1, O31.33X2, O31.33X3, O31.33X4, O31.33X5, O31.33X9, O31.8X10, O31.8X11, O31.8X12, O31.8X13, O31.8X14, O31.8X15, O31.8X19, O31.8X20, O31.8X21, O31.8X22, O31.8X23, O31.8X24, O31.8X25, O31.8X29, O31.8X30, O31.8X31, O31.8X32, O31.8X33, O31.8X34, O31.8X35, O31.8X39, O31.8X90, O31.8X91, O31.8X92, O31.8X93, O31.8X94, O31.8X95, O31.8X99, O32.0XX0, O32.0XX1, O32.0XX2, O32.0XX3, O32.0XX4, O32.0XX5, O32.0XX9, O32.1XX0, O32.1XX1, O32.1XX2, O32.1XX3, O32.1XX4, O32.1XX5, O32.1XX9, O32.2XX0, O32.2XX1, O32.2XX2, O32.2XX3, O32.2XX4, O32.2XX5, O32.2XX9, O32.3XX0, O32.3XX1, O32.3XX2, O32.3XX3, O32.3XX4, O32.3XX5, O32.3XX9, O32.4XX0, O32.4XX1, O32.4XX2, O32.4XX3, O32.4XX4, O32.4XX5, O32.4XX9, O32.6XX0, O32.6XX1, O32.6XX2, O32.6XX3, O32.6XX4, O32.6XX5, O32.6XX9, O32.8XX0, O32.8XX1, O32.8XX2, O32.8XX3, O32.8XX4, O32.8XX5, O32.8XX9, O32.9XX0, O32.9XX1, O32.9XX2, O32.9XX3, O32.9XX4, O32.9XX5, O32.9XX9, O33.0, O33.1, O33.2, O33.3XX0, O33.3XX1, O33.3XX2, O33.3XX3, O33.3XX4, O33.3XX5, O33.3XX9, O33.4XX0, O33.4XX1, O33.4XX2, O33.4XX3, O33.4XX4, O33.4XX5, O33.4XX9, O33.5XX0, O33.5XX1, O33.5XX2, O33.5XX3, O33.5XX4, O33.5XX5, O33.5XX9, O33.6XX0, O33.6XX1, O33.6XX2, O33.6XX3, O33.6XX4, O33.6XX5, O33.6XX9, O33.7XX0, O33.7XX1, O33.7XX2, O33.7XX3, O33.7XX4, O33.7XX5, O33.7XX9, O33.8, O33.9, O34.00, O34.01, O34.02, O34.03, O34.10, O34.11, O34.211, O34.212, O34.219, O34.13, , O34.29, O34.30, O34.31, O34.32, O34.33, O34.40, O34.41, O34.42, O34.43, O34.511, O34.512, O34.513, O34.519, O34.521, O34.522, O34.523, O34.529, O34.531, O34.532, O34.533, O34.539, O34.591, O34.592, O34.593, O34.599, O34.60, O34.61, O34.62, O34.63, O34.70, O34.71, O34.72, O34.73, O34.80, O34.81, O34.82, O34.83, O34.90, O34.91, O34.92, O34.93, O35.0XX0, O35.0XX1, O35.0XX2, O35.0XX3, O35.0XX4, O35.0XX5, O35.0XX9, O35.1XX0, O35.1XX1, O35.1XX2, O35.1XX3, O35.1XX4, O35.1XX5, O35.1XX9, O35.2XX0, O35.2XX1, O35.2XX2, O35.2XX3, O35.2XX4, O35.2XX5, O35.2XX9, O35.3XX0, O35.3XX1, O35.3XX2, O35.3XX3,



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ICD-10 Codes:

O35.3XX4, O35.3XX5, O35.3XX9, O35.4XX0, O35.4XX1, O35.4XX2, O35.4XX3, O35.4XX4, O35.4XX5, O35.4XX9, O35.5XX0, O35.5XX1, O35.5XX2, O35.5XX3, O35.5XX4, O35.5XX5, O35.5XX9, O35.6XX0, O35.6XX1, O35.6XX2, O35.6XX3, O35.6XX4, O35.6XX5, O35.6XX9, O35.7XX0, O35.7XX1, O35.7XX2, O35.7XX3, O35.7XX4, O35.7XX5, O35.7XX9, O35.8XX0, O35.8XX1, O35.8XX2, O35.8XX3, O35.8XX4, O35.8XX5, O35.8XX9, O35.9XX0, O35.9XX1, O35.9XX2, O35.9XX3, O35.9XX4, O35.9XX5, O35.9XX9, O36.0110, O36.0111, O36.0112, O36.0113, O36.0114, O36.0115, O36.0119, O36.0120, O36.0121, O36.0122, O36.0123, O36.0124, O36.0125, O36.0129, O36.0130, O36.0131, O36.0132, O36.0133, O36.0134, O36.0135, O36.0139, O36.0190, O36.0191, O36.0192, O36.0193, O36.0194, O36.0195, O36.0199, O36.0910, O36.0911, O36.0912, O36.0913, O36.0914, O36.0915, O36.0919, O36.0920, O36.0921, O36.0922, O36.0923, O36.0924, O36.0925, O36.0929, O36.0930, O36.0931, O36.0932, O36.0933, O36.0934, O36.0935, O36.0939, O36.0990, O36.0991, O36.0992, O36.0993, O36.0994, O36.0995, O36.0999, O36.1110, O36.1111, O36.1112, O36.1113, O36.1114, O36.1115, O36.1119, O36.1120, O36.1121, O36.1122, O36.1123, O36.1124, O36.1125, O36.1129, O36.1130, O36.1131, O36.1132, O36.1133, O36.1134, O36.1135, O36.1139, O36.1190, O36.1191, O36.1192, O36.1193, O36.1194, O36.1195, O36.1199, O36.1910, O36.1911, O36.1912, O36.1913, O36.1914, O36.1915, O36.1919, O36.1920, O36.1921, O36.1922, O36.1923, O36.1924, O36.1925, O36.1929, O36.1930, O36.1931, O36.1932, O36.1933, O36.1934, O36.1935, O36.1939, O36.1990, O36.1991, O36.1992, O36.1993, O36.1994, O36.1995, O36.1999, O36.20X0, O36.20X1, O36.20X2, O36.20X3, O36.20X4, O36.20X5, O36.20X9, O36.21X0, O36.21X1, O36.21X2, O36.21X3, O36.21X4, O36.21X5, O36.21X9, O36.22X0, O36.22X1, O36.22X2, O36.22X3, O36.22X4, O36.22X5, O36.22X9, O36.23X0, O36.23X1, O36.23X2, O36.23X3, O36.23X4, O36.23X5, O36.23X9, O36.4XX0, O36.4XX1, O36.4XX2, O36.4XX3, O36.4XX4, O36.4XX5, O36.4XX9, O36.5110, O36.5111, O36.5112, O36.5113, O36.5114, O36.5115, O36.5119, O36.5120, O36.5121, O36.5122, O36.5123, O36.5124, O36.5125, O36.5129, O36.5130, O36.5131, O36.5132, O36.5133, O36.5134, O36.5135, O36.5139, O36.5190, O36.5191, O36.5192, O36.5193, O36.5194, O36.5195, O36.5199, O36.5910, O36.5911, O36.5912, O36.5913, O36.5914, O36.5915, O36.5919, O36.5920, O36.5921, O36.5922, O36.5923, O36.5924, O36.5925, O36.5929, O36.5930, O36.5931, O36.5932, O36.5933, O36.5934, O36.5935, O36.5939, O36.5990, O36.5991, O36.5992, O36.5993, O36.5994, O36.5995, O36.5999, O36.60X0, O36.60X1, O36.60X2, O36.60X3, O36.60X4, O36.60X5, O36.60X9, O36.61X0, O36.61X1, O36.61X2, O36.61X3, O36.61X4, O36.61X5, O36.61X9, O36.62X0, O36.62X1, O36.62X2, O36.62X3, O36.62X4, O36.62X5, O36.62X9, O36.63X0, O36.63X1, O36.63X2, O36.63X3, O36.63X4, O36.63X5, O36.63X9, O36.70X0, O36.70X1, O36.70X2, O36.70X3, O36.70X4, O36.70X5, O36.70X9, O36.71X0, O36.71X1, O36.71X2, O36.71X3, O36.71X4, O36.71X5, O36.71X9, O36.72X0, O36.72X1, O36.72X2, O36.72X3, O36.72X4, O36.72X5, O36.72X9, O36.73X0, O36.73X1, O36.73X2, O36.73X3, O36.73X4, O36.73X5, O36.73X9, O36.80X0, O36.80X1, O36.80X2, O36.80X3, O36.80X4, O36.80X5, O36.80X9, O36.8120, O36.8121, O36.8122, O36.8123, O36.8124, O36.8125, O36.8129, O36.8130, O36.8131, O36.8132, O36.8133, O36.8134, O36.8135, O36.8139, O36.8190, O36.8191, O36.8192, O36.8193, O36.8194, O36.8195, O36.8199, O36.8210, O36.8211, O36.8212, O36.8213, O36.8214, O36.8215, O36.8219, O36.8220, O36.8221, O36.8222, O36.8223, O36.8224, O36.8225, O36.8229, O36.8230, O36.8231, O36.8232, O36.8233, O36.8234, O36.8235, O36.8239, O36.8290, O36.8291, O36.8292, O36.8293, O36.8294, O36.8295, O36.8299, O36.8310, O36.8311, O36.8312, O36.8313, O36.8314, O36.8315, O36.8319, O36.8320, O36.8321, O36.8322, O36.8323, O36.8324, O36.8325, O36.8329, O36.8330, O36.8331, O36.8332, O36.8333, O36.8334, O36.8335, O36.8339, O36.8390, O36.8391, O36.8392, O36.8393, O36.8394, O36.8395, O36.8399, O36.8910, O36.8911, O36.8912, O36.8913, O36.8914, O36.8915, O36.8919, O36.8920, O36.8921, O36.8922, O36.8923, O36.8924, O36.8925, O36.8929, O36.8930, O36.8931, O36.8932, O36.8933, O36.8934, O36.8935, O36.8939, O36.8990, O36.8991, O36.8992, O36.8993, O36.8994, O36.8995, O36.8999, O36.90X0, O36.90X1, O36.90X2, O36.90X3, O36.90X4, O36.90X5, O36.90X9, O36.91X0, O36.91X1, O36.91X2, O36.91X3, O36.91X4, O36.91X5, O36.91X9, O36.92X0, O36.92X1, O36.92X2, O36.92X3, O36.92X4, O36.92X5, O36.92X9, O36.93X0, O36.93X1, O36.93X2, O36.93X3, O36.93X4, O36.93X5, O36.93X9, O40.1XX0, O40.1XX1, O40.1XX2, O40.1XX3, O40.1XX4, O40.1XX5, O40.1XX9, O40.2XX0, O40.2XX1, O40.2XX2, O40.2XX3, O40.2XX4, O40.2XX5, O40.2XX9, O40.3XX0, O40.3XX1, O40.3XX2, O40.3XX3, O40.3XX4, O40.3XX5, O40.3XX9, O40.9XX0, O40.9XX1, O40.9XX2, O40.9XX3, O40.9XX4, O40.9XX5, O40.9XX9, O41.00X0, O41.00X1, O41.00X2, O41.00X3, O41.00X4, O41.00X5, O41.00X9, O41.01X0, O41.01X1, O41.01X2, O41.01X3, O41.01X4, O41.01X5, O41.01X9, O41.02X0, O41.02X1, O41.02X2, O41.02X3, O41.02X4, O41.02X5, O41.02X9, O41.03X0, O41.03X1, O41.03X2, O41.03X3, O41.03X4, O41.03X5, O41.03X9, O41.1010, O41.1011, O41.1012, O41.1013, O41.1014, O41.1015, O41.1019, O41.1020, O41.1021, O41.1022, O41.1023, O41.1024, O41.1025, O41.1029, O41.1030, O41.1031, O41.1032, O41.1033, O41.1034, O41.1035, O41.1039, O41.1090, O41.1091, O41.1092, O41.1093, O41.1094, O41.1095, O41.1099,



Pregnancy Diagnosis Code List: *The following Pregnancy Diagnosis Codes are required where indicated in the Preventive Care Services table (above), or in the Expanded Women’s Preventive Health table (below):*

ICD-10 Codes:

O41.1210, O41.1211, O41.1212, O41.1213, O41.1214, O41.1215, O41.1219, O41.1220, O41.1221, O41.1222, O41.1223, O41.1224, O41.1225, O41.1229, O41.1230, O41.1231, O41.1232, O41.1233, O41.1234, O41.1235, O41.1239, O41.1290, O41.1291, O41.1292, O41.1293, O41.1294, O41.1295, O41.1299, O41.1410, O41.1411, O41.1412, O41.1413, O41.1414, O41.1415, O41.1419, O41.1420, O41.1421, O41.1422, O41.1423, O41.1424, O41.1425, O41.1429, O41.1430, O41.1431, O41.1432, O41.1433, O41.1434, O41.1435, O41.1439, O41.1490, O41.1491, O41.1492, O41.1493, O41.1494, O41.1495, O41.1499, O41.8X10, O41.8X11, O41.8X12, O41.8X13, O41.8X14, O41.8X15, O41.8X19, O41.8X20, O41.8X21, O41.8X22, O41.8X23, O41.8X24, O41.8X25, O41.8X29, O41.8X30, O41.8X31, O41.8X32, O41.8X33, O41.8X34, O41.8X35, O41.8X39, O41.8X90, O41.8X91, O41.8X92, O41.8X93, O41.8X94, O41.8X95, O41.8X99, O41.90X0, O41.90X1, O41.90X2, O41.90X3, O41.90X4, O41.90X5, O41.90X9, O41.91X0, O41.91X1, O41.91X2, O41.91X3, O41.91X4, O41.91X5, O41.91X9, O41.92X0, O41.92X1, O41.92X2, O41.92X3, O41.92X4, O41.92X5, O41.92X9, O41.93X0, O41.93X1, O41.93X2, O41.93X3, O41.93X4, O41.93X5, O41.93X9, O42.00, O42.011, O42.012, O42.013, O42.019, O42.02, O42.10, O42.111, O42.112, O42.113, O42.119, O42.12, O42.90, O42.911, O42.912, O42.913, O42.919, O42.92, O43.011, O43.012, O43.013, O43.019, O43.021, O43.022, O43.023, O43.029, O43.101, O43.102, O43.103, O43.109, O43.111, O43.112, O43.113, O43.119, O43.121, O43.122, O43.123, O43.129, O43.191, O43.192, O43.193, O43.199, O43.211, O43.212, O43.213, O43.219, O43.221, O43.222, O43.223, O43.229, O43.231, O43.232, O43.233, O43.239, O43.811, O43.812, O43.813, O43.819, O43.891, O43.892, O43.893, O43.899, O43.90, O43.91, O43.92, O43.93, O44.00, O44.01, O44.02, O44.03, O44.10, O44.11, O44.12, O44.13, O44.20, O44.21, O44.22, O44.23, O44.30, O44.31, O44.32, O44.33, O44.40, O44.41, O44.42, O44.43, O44.50, O44.51, O44.52, O44.53, O45.001, O45.002, O45.003, O45.009, O45.011, O45.012, O45.013, O45.019, O45.021, O45.022, O45.023, O45.029, O45.091, O45.092, O45.093, O45.099, O45.8X1, O45.8X2, O45.8X3, O45.8X9, O45.90, O45.91, O45.92, O45.93, O46.001, O46.002, O46.003, O46.009, O46.011, O46.012, O46.013, O46.019, O46.021, O46.022, O46.023, O46.029, O46.091, O46.092, O46.093, O46.099, O46.8X1, O46.8X2, O46.8X3, O46.8X9, O46.90, O46.91, O46.92, O46.93, O47.00, O47.02, O47.03, O47.1, O47.9, O48.0, O48.1, O94, O98.011, O98.012, O98.013, O98.019, O98.02, O98.03, O98.111, O98.112, O98.113, O98.119, O98.12, O98.13, O98.211, O98.212, O98.213, O98.219, O98.22, O98.23, O98.311, O98.312, O98.313, O98.319, O98.32, O98.33, O98.411, O98.412, O98.413, O98.419, O98.42, O98.43, O98.511, O98.512, O98.513, O98.519, O98.52, O98.53, O98.611, O98.612, O98.613, O98.619, O98.62, O98.63, O98.711, O98.712, O98.713, O98.719, O98.72, O98.73, O98.811, O98.812, O98.813, O98.819, O98.82, O98.83, O98.911, O98.912, O98.913, O98.919, O98.92, O98.93, O99.011, O99.012, O99.013, O99.019, O99.02, O99.03, O99.111, O99.112, O99.113, O99.119, O99.12, O99.13, O99.210, O99.211, O99.212, O99.213, O99.214, O99.215, O99.280, O99.281, O99.282, O99.283, O99.284, O99.285, O99.310, O99.311, O99.312, O99.313, O99.314, O99.315, O99.320, O99.321, O99.322, O99.323, O99.324, O99.325, O99.330, O99.331, O99.332, O99.333, O99.334, O99.335, O99.340, O99.341, O99.342, O99.343, O99.344, O99.345, O99.350, O99.351, O99.352, O99.353, O99.354, O99.355, O99.411, O99.412, O99.413, O99.419, O99.42, O99.43, O99.511, O99.512, O99.513, O99.519, O99.52, O99.53, O99.611, O99.612, O99.613, O99.619, O99.62, O99.63, O99.711, O99.712, O99.713, O99.719, O99.72, O99.73, O99.810, O99.814, O99.815, O99.820, O99.824, O99.825, O99.830, O99.834, O99.835, O99.840, O99.841, O99.842, O99.843, O99.844, O99.845, O99.89, O9A.111, O9A.112, O9A.113, O9A.119, O9A.12, O9A.13, O9A.211, O9A.212, O9A.213, O9A.219, O9A.22, O9A.23, O9A.311, O9A.312, O9A.313, O9A.319, O9A.32, O9A.33, O9A.411, O9A.412, O9A.413, O9A.419, O9A.42, O9A.43, O9A.511, O9A.512, O9A.513, O9A.519, O9A.52, O9A.53, Z03.71, Z03.72, Z03.73, Z03.74, Z03.75, Z03.79, Z29.13, Z32.2, Z33.1, Z34.00, Z34.01, Z34.02, Z34.03, Z34.80, Z34.81, Z34.82, Z34.83, Z34.90, Z34.91, Z34.92, Z34.93, Z36.0, Z36.1, Z36.2, Z36.3, Z36.4, Z36.5, Z36.81, Z36.82, Z36.83, Z36.84, Z36.85, Z36.86, Z36.87, Z36.88, Z36.89, Z36.8A, Z36.9, Z3A.00, Z3A.01, Z3A.08, Z3A.09, Z3A.10, Z3A.11, Z3A.12, Z3A.13, Z3A.14, Z3A.15, Z3A.16, Z3A.17, Z3A.18, Z3A.19, Z3A.20, Z3A.21, Z3A.22, Z3A.23, Z3A.24, Z3A.25, Z3A.26, Z3A.27, Z3A.28, Z3A.29, Z3A.30, Z3A.31, Z3A.32, Z3A.33, Z3A.34, Z3A.35, Z3A.36, Z3A.37, Z3A.38, Z3A.39, Z3A.40, Z3A.41, Z3A.42, Z3A.49

Hepatitis C Virus Infection Screening Diagnosis Code List: *The following codes are required for the Hepatitis C Virus Infection Screening benefit. For details see the Preventive Care Services table (above).*

ICD10 Codes:



Hepatitis C Virus Infection Screening Diagnosis Code List: *The following codes are required for the Hepatitis C Virus Infection Screening benefit. For details see the Preventive Care Services table (above).*

ICD10 Codes:

A50.01,A50.02,A50.03,A50.04,A50.05,A50.06,A50.07,A50.08,A50.09,A50.1,A50.2,A50.30,A50.31,A50.32,A50.39,A50.40,A50.41,A50.42,A50.43,A50.44,A50.45,A50.49,A50.51,A50.52,A50.53,A50.54,A50.55,A50.56,A50.57,A50.59,A50.6,A50.7,A50.9,A51.0,A51.1,A51.2,A51.31,A51.32,A51.39,A51.41,A51.42,A51.43,A51.44,A51.46,A51.49,A51.5,A51.9,A52.00,A52.01,A52.02,A52.03,A52.04,A52.05,A52.06,A52.09,A52.10,A52.11,A52.12,A52.13,A52.14,A52.15,A52.16,A52.17,A52.19,A52.2,A52.3,A52.71,A52.72,A52.73,A52.74,A52.75,A52.76,A52.77,A52.78,A52.79,A52.8,A52.9,A53.0,A53.9,A54.00,A54.01,A54.02,A54.03,A54.09,A54.1,A54.21,A54.22,A54.23,A54.24,A54.29,A54.30,A54.31,A54.32,A54.33,A54.39,A54.40,A54.41,A54.42,A54.43,A54.49,A54.5,A54.6,A54.81,A54.82,A54.83,A54.84,A54.85,A54.86,A54.89,A54.9,A55,A56.00,A56.01,A56.02,A56.09,A56.11,A56.19,A56.2,A56.3,A56.4,A56.8,A57,A58,A59.00,A59.01,A59.02,A59.03,A59.09,A59.8,A59.9,A60.00,A60.01,A60.02,A60.03,A60.04,A60.09,A60.1,A60.9,A63.0,A63.8,A64,A74.81,A74.89,A74.9,B07.8,B07.9,B20.,B97.35,B97.7,D65,D66,D67.,D68.0,D68.1,D68.2,D68.31,D68.312,D68.318,D68.32,D68.4,D68.8,D68.9,F11.20,F11.21,F11.220,F11.221,F11.222,F11.229,F11.23,F11.24,F11.250,F11.251,F11.259,F11.281,F11.282,F11.288,F11.29,F12.20,F12.21,F12.220,F12.221,F12.222,F12.229,F12.250,F12.251,F12.259,F12.280,F12.288,F12.29,F13.20,F13.21,F13.220,F13.221,F13.229,F13.230,F13.231,F13.232,F13.239,F13.24,F13.250,F13.251,F13.259,F13.26,F13.27,F13.280,F13.281,F13.282,F13.288,F13.29,F14.20,F14.21,F14.220,F14.221,F14.222,F14.229,F14.23,F14.24,F14.250,F14.251,F14.259,F14.280,F14.281,F14.282,F14.288,F14.29,F15.20,F15.21,F15.220,F15.221,F15.222,F15.229,F15.23,F15.24,F15.250,F15.251,F15.259,F15.280,F15.281,F15.282,F15.288,F15.29,F16.20,F16.21,F16.220,F16.221,F16.229,F16.24,F16.250,F16.251,F16.259,F16.280,F16.283,F16.288,F16.29,F18.20,F18.21,F18.220,F18.221,F18.229,F18.24,F18.250,F18.251,F18.259,F18.27,F18.280,F18.288,F18.29,F19.20,F19.21,F19.220,F19.221,F19.222,F19.229,F19.230,F19.231,F19.232,F19.239,F19.24,F19.250,F19.251,F19.259,F19.26,F19.27,F19.280,F19.281,F19.282,F19.288,F19.29,K50.00,K50.011,K50.012,K50.013,K50.014,K50.018,K50.019,K50.10,K50.111,K50.112,K50.113,K50.114,K50.118,K50.119,K50.80,K50.811,K50.812,K50.813,K50.814,K50.818,K50.819,K50.90,K50.911,K50.912,K50.913,K50.914,K50.918,K50.919,M02.30,M02.311,M02.312,M02.319,M02.321,M02.322,M02.329,M02.331,M02.332,M02.339,M02.341,M02.342,M02.349,M02.351,M02.352,M02.359,M02.361,M02.362,M02.369,M02.371,M02.372,M02.379,M02.38,M02.39,N18.3,N18.4,N18.5,N18.6,N34.1,N49.1,N49.2,N49.3,N49.8,N49.9,N73.5,N73.9,N76.0,N76.1,N76.2,N76.3,N77.1,O35.3XX0,O35.3XX1,O35.3XX2,O35.3XX3,O35.3XX4,O35.3XX5,O35.3XX9,O35.5XX0,O35.5XX1,O35.5XX2,O35.5XX3,O35.5XX4,O35.5XX5,O35.5XX9,O90.4,O98.011,O98.012,O98.013,O98.019,O98.02,O98.03,O98.111,O98.112,O98.113,O98.119,O98.12,O98.13,O98.211,O98.212,O98.213,O98.219,O98.22,O98.23,O98.311,O98.312,O98.313,O98.319,O98.32,O98.33,O99.320,O99.321,O99.322,O99.323,O99.324,O99.325,P00.2,Z00.00,Z00.01,Z04.41,Z04.42,Z05.1,Z11.3,Z11.4,Z11.59,Z11.9,Z14.01,Z14.02,Z20.2,Z20.5,Z20.6,Z20.828,Z21,Z22.4,Z41.8,Z48.21,Z48.22,Z48.24,Z48.280,Z48.288,Z48.290,Z48.298,Z49.31,Z49.32,Z51.89,Z52.000,Z52.001,Z52.008,Z52.010,Z52.011,Z52.018,Z52.090,Z52.091,Z52.098,Z52.10,Z52.11,Z52.19,Z52.20,Z52.21,Z52.29,Z52.3,Z52.4,Z52.5,Z52.6,Z52.89,Z52.9,Z57.8,Z71.7,Z72.51,Z72.52,Z72.53,Z79.899,Z86.2,Z92.25,Z94.0,Z94.1,Z94.2,Z94.3,Z94.5,Z94.6,Z94.7,Z94.81,Z94.82,Z94.83,Z94.84,Z94.89,Z94.9,Z95.3,Z95.4,Z99.2

Diabetes Diagnosis Code List:

Refer to the Preventive Care Services table (above), and the Expanded Women’s Preventive Health table (below) regarding the following Diabetes Diagnosis Codes.

ICD10 Codes:

Diabetes mellitus due to underlying condition:
E08.00, E08.01, E08.10, E08.11, E08.21, E08.22, E08.29, E08.311, E08.319, E08.3211, E08.3212, E08.3213, E08.3219, E08.3291, E08.3292, E08.3293, E08.3299, E08.3311, E08.3312, E08.3313, E08.3319, E08.3391, E08.3392, E08.3393, E08.3399, E08.3411, E08.3412, E08.3413, E08.3419, E08.3491, E08.3492, E08.3493, E08.3499, E08.3511, E08.3512, E08.3513, E08.3519, E08.3521, E08.3522, E08.3523, E08.3529, E08.3531, E08.3532, E08.3533, E08.3539, E08.3541,



E08.3542, E08.3543, E08.3549, E08.3551, E08.3552, E08.3553, E08.3559, E08.3591, E08.3592, E08.3593, E08.3599, E08.36, E08.37X1, E08.37X2, E08.37X3, E08.37X9, E08.39, E08.40, E08.41, E08.42, E08.43, E08.44, E08.49, E08.51, E08.52, E08.59, E08.610, E08.618, E08.620, E08.621, E08.622, E08.628, E08.630, E08.638, E08.641, E08.649, E08.65, E08.69, E08.8, E08.9

Drug or chemical induced diabetes mellitus: E09.00, E09.01, E09.10, E09.11, E09.21, E09.22, E09.29, E09.311, E09.319, E09.3211, E09.3212, E09.3213, E09.3219, E09.3291, E09.3292, E09.3293, E09.3299, E09.3311, E09.3312, E09.3313, E09.3319, E09.3391, E09.3392, E09.3393, E09.3399, E09.3411, E09.3412, E09.3413, E09.3419, E09.3491, E09.3492, E09.3493, E09.3499, E09.3511, E09.3512, E09.3513, E09.3519, E09.3521, E09.3522, E09.3523, E09.3529, E09.3531, E09.3532, E09.3533, E09.3539, E09.3541, E09.3542, E09.3543, , E09.3549, E09.3551, E09.3552, E09.3553, E09.3559, E09.3591, E09.3592, E09.3593, E09.3599, E09.36, E09.37X1, E09.37X2, E09.37X3, E09.37X9, E09.36, E09.39, E09.40, E09.41, E09.42, E09.43, E09.44, E09.49, E09.51, E09.52, E09.59, E09.610, E09.618, E09.620, E09.621, E09.622, E09.628, E09.630, E09.638, E09.641, E09.649, E09.65, E09.69, E09.8, E09.9

Type 1 diabetes mellitus: E10.10, E10.11, E10.21, E10.22, E10.29, E10.311, E10.319, E10.3211, E10.3212, E10.3213, E10.3219, E10.3291, E10.3292, E10.3293, E10.3299, E10.3311, E10.3312, E10.3313, E10.3319, E10.3391, E10.3392, E10.3393, E10.3399, E10.3411, E10.3412, E10.3413, E10.3419, E10.3491, E10.3492, E10.3493, E10.3499, E10.3511, E10.3512, E10.3513, E10.3519, E10.3521, E10.3522, E10.3523, E10.3529, E10.3531, E10.3532, E10.3533, E10.3539, E10.3541, E10.3542, E10.3543, E10.3549, E10.3551, E10.3552, E10.3553, E10.3559, E10.3591, E10.3592, E10.3593, E10.3599, E10.36, E10.37X1, E10.37X2, E10.37X3, E10.37X9, E10.39, E10.40, E10.41, E10.42, E10.43, E10.44, E10.49, E10.51, E10.52, E10.59, E10.610, E10.618, E10.620, E10.621, E10.622, E10.628, E10.630, E10.638, E10.641, E10.649, E10.65, E10.69, E10.8, E10.9

Type 2 diabetes mellitus:, E11.00, E11.01, E11.10, E11.11, E11.21, E11.22, E11.29, E11.311, E11.319, E11.3211, E11.3212, E11.3213, E11.3219, E11.3291, E11.3292, E11.3293, E11.3299, E11.3311, E11.3312, E11.3313, E11.3319, E11.3391, E11.3392, E11.3393, E11.3399, E11.3411, E11.3412, E11.3413, E11.3419, E11.3491, E11.3492, E11.3493, E11.3499, E11.3511, E11.3512, E11.3513, E11.3519, E11.3521, E11.3522, E11.3523, E11.3529, E11.3531, E11.3532, E11.3533, E11.3539, E11.3541, E11.3542, E11.3543, E11.3549, E11.3551, E11.3552, E11.3553, E11.3559, E11.3591, E11.3592, E11.3593, E11.3599, E11.36, E11.37X1, E11.37X2, E11.37X3, E11.37X9, E11.39, E11.40, E11.41, E11.42, E11.43, E11.44, E11.49, E11.51, E11.52, E11.59, E11.610, E11.618, E11.620, E11.621, E11.622, E11.628, E11.630, E11.638, E11.641, E11.649, E11.65, E11.69, E11.8, E11.9

Other specified diabetes mellitus: E13.00, E13.01, E13.10, E13.11, E13.21, E13.22, E13.29, E13.311, E13.319, E13.3211, E13.3212, E13.3213, E13.3219, E13.3291, E13.3292, E13.3293, E13.3299, E13.3311, E13.3312, E13.3313, E13.3319, E13.3391, E13.3392, E13.3393, E13.3399, E13.3411, E13.3412, E13.3413, E13.3419, E13.3491, E13.3492, E13.3493, E13.3499, E13.3511, E13.3512, E13.3513, E13.3519, E13.3521, E13.3522, E13.3523, E13.3529, E13.3531, E13.3532, E13.3533, E13.3539, E13.3541, E13.3542, E13.3543, E13.3549, E13.3551, E13.3552, E13.3553, E13.3559, E13.3591, E13.3592, E13.3593, E13.3599, E13.36, E13.37X1, E13.37X2, E13.37X3, E13.37X9, E13.39, E13.40, E13.41, E13.42, E13.43, E13.44, E13.49, E13.51, E13.52, E13.59, E13.610, E13.618, E13.620, E13.621, E13.622, E13.628, E13.630, E13.638, E13.641, E13.649, E13.65, E13.69, E13.8, E13.9

Atherosclerosis Diagnosis Code List:

Refer to the Preventive Care Services table (above), regarding the following Atherosclerosis Diagnosis Codes which are allowed for:

- Cholesterol Screening (Lipid Disorders Screening)
- Behavioral Counseling in Primary Care to Promote a Healthful Diet and Physical Activity for Cardiovascular Disease Prevention in Adults with Cardiovascular Risk Factors

ICD10 Codes:

I70.0, I70.1, I70.201, I70.202, I70.203, I70.208, I70.209, I70.211, I70.212, I70.213, I70.218, I70.219, I70.221, I70.222, I70.223, I70.228, I70.229, I70.231, I70.232, I70.233, I70.234, I70.235, I70.238, I70.239, I70.241, I70.242, I70.243, I70.244, I70.245, I70.248, I70.249, I70.25, I70.261,



	<p>I70.262, I70.263, I70.268, I70.269, I70.291, I70.292, I70.293, I70.298, I70.299, I70.301, I70.302, I70.303, I70.308, I70.309, I70.311, I70.312, I70.313, I70.318, I70.319, I70.321, I70.322, I70.323, I70.328, I70.329, I70.331, I70.332, I70.333, I70.334, I70.335, I70.338, I70.339, I70.341, I70.342, I70.343, I70.344, I70.345, I70.348, I70.349, I70.35, I70.361, I70.362, I70.363, I70.368, I70.369, I70.391, I70.392, I70.393, I70.398, I70.399, I70.401, I70.402, I70.403, I70.408, I70.409, I70.411, I70.412, I70.413, I70.418, I70.419, I70.421, I70.422, I70.423, I70.428, I70.429, I70.431, I70.432, I70.433, I70.434, I70.435, I70.438, I70.439, I70.441, I70.442, I70.443, I70.444, I70.445, I70.448, I70.449, I70.45, I70.461, I70.462, I70.463, I70.468, I70.469, I70.491, I70.492, I70.493, I70.498, I70.499, I70.501, I70.502, I70.503, I70.508, I70.509, I70.511, I70.512, I70.513, I70.518, I70.519, I70.521, I70.522, I70.523, I70.528, I70.529, I70.531, I70.532, I70.533, I70.534, I70.535, I70.538, I70.539, I70.541, I70.542, I70.543, I70.544, I70.545, I70.548, I70.549, I70.55, I70.561, I70.562, I70.563, I70.568, I70.569, I70.591, I70.592, I70.593, I70.598, I70.599, I70.601, I70.602, I70.603, I70.608, I70.609, I70.611, I70.612, I70.613, I70.618, I70.619, I70.621, I70.622, I70.623, I70.628, I70.629, I70.631, I70.632, I70.633, I70.634, I70.635, I70.638, I70.639, I70.641, I70.642, I70.643, I70.644, I70.645, I70.648, I70.649, I70.65, I70.661, I70.662, I70.663, I70.668, I70.669, I70.691, I70.692, I70.693, I70.698, I70.699, I70.701, I70.702, I70.703, I70.708, I70.709, I70.711, I70.712, I70.713, I70.718, I70.719, I70.721, I70.722, I70.723, I70.728, I70.729, I70.731, I70.732, I70.733, I70.734, I70.735, I70.738, I70.739, I70.741, I70.742, I70.743, I70.744, I70.745, I70.748, I70.749, I70.75, I70.761, I70.762, I70.763, I70.768, I70.769, I70.791, I70.792, I70.793, I70.798, I70.799, I70.8, I70.90, I70.91</p>
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Expanded Women’s Preventive Health

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Service: <i>A date in this column reflects when the listed rating was issued.</i>	Code(s):	Preventive Benefit Instructions:
<p>Well-Woman Visits</p> <p><u>HRSA Requirement (Dec. 2016):</u> Recommends that women receive at least one preventive care visit per year beginning in adolescence and continuing across the lifespan to ensure that the recommended preventive services including preconception, and many services necessary for prenatal and interconception care are obtained. The primary purpose of these visits should be the delivery and coordination of recommended preventive services as determined by age and risk factors.</p>	<p>Procedure Code(s):</p> <p>Well-woman visits:</p> <ul style="list-style-type: none"> See the Wellness Examinations section of the Preventive Care Services table above. <p><i>Prenatal Office Visit:</i> <i>Evaluation and Management (Office Visits):</i></p> <ul style="list-style-type: none"> 99201, 99202, 99203, 99204, 99205; 99211, 99212, 99213, 99214, 99215; G0463 <p><i>Physician prenatal education, group setting:</i></p> <ul style="list-style-type: none"> 99078 <p>Prenatal Care Visits:</p> <ul style="list-style-type: none"> 59425, 59426 <p>Global Obstetrical Codes:</p> <ul style="list-style-type: none"> 59400, 59510, 59610, 59618 	<p>Well-woman visits:</p> <ul style="list-style-type: none"> See the Wellness Examinations section of the Preventive Care Services table above. <p>Prenatal E&M Visit:</p> <ul style="list-style-type: none"> Payable as preventive when billed with a pregnancy diagnosis code (see Pregnancy Diagnosis list above). <p>Prenatal Care Visits:</p> <ul style="list-style-type: none"> Payable as preventive regardless of diagnosis. <p>Global Obstetrical Codes:</p> <ul style="list-style-type: none"> The routine, low-risk, prenatal visits portion of the code is covered as preventive. Pregnancy diagnosis codes above



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Service: <i>A date in this column reflects when the listed rating was issued.</i>	Code(s):	Preventive Benefit Instructions:
<p>Also see “Wellness Examinations” and “Preeclampsia Screening” section in the Preventive Care Services table above.</p>	<p>Diagnosis Code(s):</p> <ul style="list-style-type: none"> • See Pregnancy Diagnosis Code list above. 	<p>are not required.</p>
<p>Screening for Gestational Diabetes Mellitus</p> <p>HRSA Requirement (Dec. 2016): Recommends screening pregnant women for gestational diabetes mellitus after 24 weeks of gestation (preferably between 24 and 28 weeks of gestation) in order to prevent adverse birth outcomes. Screening with a 50-g oral glucose challenge test (followed by a 3-hour 100-g oral glucose tolerance test if results on the initial oral glucose challenge test are abnormal) is preferred because of its high sensitivity and specificity. This recommendation also suggests that women with risk factors for diabetes mellitus be screened for preexisting diabetes before 24 weeks of gestation—ideally at the first prenatal visit, based on current clinical best practices.</p> <p>Also see Diabetes Screening and the Gestational Diabetes Mellitus Screening sections in the Preventive Care Services table above.</p>	<p>Procedure Code(s):</p> <ul style="list-style-type: none"> • 82947, 82948, 82950, 82951, 82952, 83036 • 36415, 36416 <p>Diagnosis Code(s):</p> <ul style="list-style-type: none"> • Pregnancy diagnosis. (See Pregnancy Diagnosis list above.) 	<ul style="list-style-type: none"> • Payable with Pregnancy Diagnosis Code (regardless of gestational week) <p><u>Criteria for 36415 and 36416:</u> Payable when billed with ALL of the following:</p> <ul style="list-style-type: none"> ▪ With one of the Diabetes Screening Procedure codes listed in this row AND ▪ With a Pregnancy Diagnosis Code <p>NOTE: If a Diabetes Diagnosis Code is present in any position, the preventive benefit will not be applied. See Diabetes Diagnosis Codes table above.</p>
<p>Counseling for Sexually</p>	<ul style="list-style-type: none"> • See the Wellness Examinations 	<ul style="list-style-type: none"> • See the Wellness Examinations



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Service: <i>A date in this column reflects when the listed rating was issued.</i>	Code(s):	Preventive Benefit Instructions:
<p>Transmitted Infections</p> <p><u>HRSA Requirement (Dec. 2016):</u> Recommends directed behavioral counseling by a health care provider or other appropriately trained individual for sexually active adolescent and adult women at an increased risk for sexually transmitted infections (STIs). This recommendation further recommends that health care providers use a woman’s sexual history and risk factors to help identify those at an increased risk of STIs. Risk factors may include age younger than 25, a recent history of an STI, a new sex partner, multiple partners, a partner with concurrent partners, a partner with an STI, and a lack of or inconsistent condom use. For adolescents and women not identified as high risk, counseling to reduce the risk of STIs should be considered, as determined by clinical judgement.</p>	<p>section of the Preventive Care Services table above.</p>	<p>section of the Preventive Care Services table above.</p>
<p>Education, Risk Assessment, and Screening for Human Immunodeficiency Virus Infection</p> <p><u>HRSA Requirement (Dec. 2016):</u> Recommends prevention education and risk assessment for human immunodeficiency</p>	<p>Counseling:</p> <ul style="list-style-type: none"> • See the Wellness Examinations section of the Preventive Care Services table above. <p>Screening Tests:</p> <ul style="list-style-type: none"> • See the HIV – Human Immunodeficiency Virus – Screening for Adolescents and 	<p>Counseling:</p> <ul style="list-style-type: none"> • See the Wellness Examinations section of the Preventive Care Services table above. <p>Screening Tests:</p> <ul style="list-style-type: none"> • See the HIV – Human Immunodeficiency Virus – Screening for Adolescents and



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Service: <i>A date in this column reflects when the listed rating was issued.</i>	Code(s):	Preventive Benefit Instructions:
<p>virus (HIV) infection in adolescents and women at least annually throughout the lifespan. All women should be tested for HIV at least once during their lifetime. Additional screening should be based on risk, and screening annually or more often may be appropriate for adolescents and women with an increased risk of HIV infection.</p> <p>Screening for HIV is recommended for all pregnant women upon initiation of prenatal care with retesting during pregnancy based on risk factors. Rapid HIV testing is recommended for pregnant women who present in active labor with an undocumented HIV status. Screening during pregnancy enables prevention of vertical transmission.</p>	<p>Adults section of the Preventive Services table above.</p>	<p>Adults section of the Preventive Services table above.</p>
<p>Contraceptive Methods (Including Sterilizations)</p> <p>HRSA Requirement (Dec. 2016): Recommends that adolescent and adult women have access to the full range of female-controlled contraceptives to prevent unintended pregnancy and improve birth outcomes. Contraceptive care should include contraceptive counseling, initiation of contraceptive use, and follow-up care (eg,</p>	<p>Code Group 1: <u>Sterilizations:</u> <i>Tubal Ligation, oviduct occlusion:</i></p> <ul style="list-style-type: none"> • 58565, 58600, 58605, 58611, 58615, 58670, 58671, A4264 <p>(See Code Group 4 below for tubal ligation followup)</p> <p><u>Contraceptive Methods:</u></p> <ul style="list-style-type: none"> • <i>Diaphragm or cervical cap:</i> 57170, A4261, A4266 • <i>IUD (copper):</i> J7300 	<p>Code Group 1 :</p> <ul style="list-style-type: none"> • Does not have diagnosis code requirements for preventive benefit to apply



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Service: <i>A date in this column reflects when the listed rating was issued.</i>	Code(s):	Preventive Benefit Instructions:
<p>management, and evaluation as well as changes to and removal or discontinuation of the contraceptive method). The Women's Preventive Services Initiative recommends that the full range of female-controlled U.S. Food and Drug Administration-approved contraceptive methods, effective family planning practices, and sterilization procedures be available as part of contraceptive care. Additionally, instruction in fertility awareness-based methods, including the lactation amenorrhea method, although less effective, should be provided for women desiring an alternative method.</p> <p>For counseling and follow-up care:</p> <ul style="list-style-type: none"> See the Wellness Examinations section of the Preventive Care Services table above. <p>NOTES: <i>Certain employers may qualify for an exemption from covering contraceptive methods and sterilizations on account of religious objections.</i></p> <p><i>Refer to the member specific benefit materials for specific prescription drug product</i></p>	<ul style="list-style-type: none"> IUD (Skyla®): J7301 IUD (Liletta®): J7297 IUD (Kyleena®): J7296 <p><i>See Code Group 2 for additional IUD codes.</i></p> <hr/> <p>Code Group 2: Contraceptive Methods: <i>Implantable devices:</i></p> <ul style="list-style-type: none"> J7306, J7307 11976 (<i>capsule removal</i>) 11981 (<i>implant insertion</i>) 11982 (<i>implant removal</i>) 11983 (<i>removal with reinsertion</i>) <p><i>IUDs</i></p> <ul style="list-style-type: none"> J7298 (Mirena®) S4989 58300, S4981 (<i>insertion</i>) 58301 (<i>removal</i>) <p><i>See Code Group 1 for additional IUD codes.</i></p> <p><i>Injections:</i></p> <ul style="list-style-type: none"> J1050 (<i>injection</i>) 96372 (<i>administration</i>) <p>Code Group 2 Diagnosis Codes <i>These are required for Code Group 2:</i></p> <p><i>Contraceptive Management:</i> Z30.012, Z30.013, Z30.014, Z30.017, Z30.018, Z30.019, Z30.09, Z30.40, Z30.42, Z30.430, Z30.431, Z30.432, Z30.433, Z30.46, Z30.49, Z30.8, Z30.9</p> <hr/> <p>Code Group 3: Anesthesia for Sterilization:</p>	<hr/> <p>Code Group 2 :</p> <ul style="list-style-type: none"> Preventive when billed with one of the listed diagnosis codes. <hr/> <p>Code Group 3:</p> <ul style="list-style-type: none"> Preventive when billed with Code Group 3 diagnosis code



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Service:	Code(s):	Preventive Benefit Instructions:
<p><i>A date in this column reflects when the listed rating was issued.</i></p> <p><i>coverage and exclusion terms and coverage for contraceptive drugs.</i></p>	<ul style="list-style-type: none"> • 00940, 00942, 00950, 00952, 01960, 01961, 01965, 01966, 01967, 01968 <p>Code Group 3 Diagnosis Code: <i>Sterilization</i></p> <ul style="list-style-type: none"> • Z30.2 <hr/> <p>Code Group 4: <i>Tubal Ligation followup hysterosalpingogram:</i></p> <ul style="list-style-type: none"> • Catheterization and introduction of saline or contrast material: 58340 • Hysterosalpingography: 74740 • Contrast material: Q9967 <p>Code Group 4 Diagnosis Code: <i>Tubal Ligation status:</i></p> <ul style="list-style-type: none"> • Z98.51 <hr/> <p>Code Group 5: IUD Follow-up Visit:</p> <ul style="list-style-type: none"> • 99211, 99212 <p>Code Group 5 Diagnosis Code:</p> <ul style="list-style-type: none"> • Z30.431 	<p>listed in this row.</p> <hr/> <p>Code Group 4:</p> <ul style="list-style-type: none"> • Preventive when billed with the Code Group 4 Diagnosis Code listed in this row • Q9967 Low osmolar contrast material, 300-399 mg/ml iodine concentration, per ml <hr/> <p>Code Group 5:</p> <ul style="list-style-type: none"> • Preventive when billed with the Code Group 5 Diagnosis Code listed in this row
<p>Breastfeeding Services and Supplies</p> <p>HRSA Requirement (Dec. 2016): Recommends comprehensive lactation support services (including counseling, education, and breastfeeding equipment and supplies) during the antenatal, perinatal, and postpartum periods to ensure the successful initiation and maintenance of breastfeeding.</p>	<p><u>Counseling and Education:</u> Procedure Code(s):</p> <ul style="list-style-type: none"> • S9443 • 99241, 99242, 99243, 99244, 99245 • 99341, 99342, 99343, 99344, 99345 • 99347, 99348, 99349, 99350 <p>Also see the codes in the Wellness Examinations section of the Preventive Care Services table above.</p>	<p><u>Counseling and Education:</u></p> <ul style="list-style-type: none"> • The Diagnosis Code listed in this row is required for 99241 – 99245, 99341 – 99345, and 99347 – 99350 • The Diagnosis Code listed in this row is not required for S9443



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Service: <i>A date in this column reflects when the listed rating was issued.</i>	Code(s):	Preventive Benefit Instructions:
	<p>Diagnosis Code(s):</p> <ul style="list-style-type: none"> ICD-10: Z39.1 <p><u>Breastfeeding Equipment & Supplies:</u></p> <p>Procedure Code(s): <i>Personal Use Electric Breast Pump:</i></p> <ul style="list-style-type: none"> E0603 <p><i>Breast Pump Supplies:</i></p> <ul style="list-style-type: none"> A4281, A4282, A4283, A4284, A4285, A4286 <p>Diagnosis Code(s):</p> <ul style="list-style-type: none"> Pregnancy diagnosis code (see Pregnancy Diagnosis Code list above), OR ICD-10: Z39.1 	<p><u>Breastfeeding Equipment & Supplies:</u></p> <ul style="list-style-type: none"> E0603 is limited to one purchase per birth. E0603 and A4281-A4286 are payable as preventive with at least one of the diagnosis codes listed in this row.
<p>Screening and Counseling for Interpersonal and Domestic Violence</p> <p><u>HRSA Requirement (Dec. 2016):</u> Recommends screening adolescents and women for interpersonal and domestic violence, at least annually, and, when needed, providing or referring for initial intervention services. Interpersonal and domestic violence includes physical violence, sexual violence, stalking and psychological aggression (including coercion), reproductive coercion, neglect, and the threat of violence, abuse, or both. Intervention services include, but are not limited to, counseling,</p>	<p>Procedure Code(s):</p> <ul style="list-style-type: none"> See the Wellness Examinations section of the Preventive Care Services table above. <p>Diagnosis Code(s):</p> <ul style="list-style-type: none"> See the Wellness Examinations section of the Preventive Care Services table above. 	<ul style="list-style-type: none"> n/a



Expanded Women's Preventive Health

*These are the requirements of the Health Resources and Services Administration (HRSA).
For additional services covered for women, see the Preventive Care Services table above.
Certain codes may not be payable in all circumstances due to other policies or guidelines.*

Service: <i>A date in this column reflects when the listed rating was issued.</i>	Code(s):	Preventive Benefit Instructions:
education, harm reduction strategies, and referral to appropriate supportive services.		
<p>Breast Cancer Screening for Average-Risk Women</p> <p><u>HRSA Requirement (Dec. 2016):</u> Recommends that average-risk women initiate mammography screening no earlier than age 40 and no later than age 50. Screening mammography should occur at least biennially and as frequently as annually. Screening should continue through at least age 74 and age alone should not be the basis to discontinue screening. These screening recommendations are for women at average risk of breast cancer. Women at increased risk should also undergo periodic mammography screening; however, recommendations for additional services are beyond the scope of this recommendation.</p>	<p>Procedure Code(s):</p> <ul style="list-style-type: none"> See the Screening Mammography section of the Preventive Care Services table above. <p>Diagnosis Code(s):</p> <ul style="list-style-type: none"> See the Screening Mammography section of the Preventive Care Services table above. 	<ul style="list-style-type: none"> See the Screening Mammography section of the Preventive Care Services table above.
<p>Screening for Cervical Cancer</p> <p><u>HRSA Requirement (Dec. 2016):</u> Recommends cervical cancer screening for average-risk women aged 21 to 65 years. For women aged 21 to 29 years recommends cervical cancer screening using cervical cytology (Pap test) every 3 years. Cotesting with cytology and</p>	<p>Human Papillomavirus DNA Testing (HPV)</p> <p>Procedure Code(s):</p> <ul style="list-style-type: none"> 87624, 87625, 0500T G0476 <p>Diagnosis Code(s):</p> <ul style="list-style-type: none"> <u>ICD-10:</u> Z00.00, Z00.01, Z01.411, Z01.419, Z11.51, Z12.4 <p>Cervical Cytology (Pap Test):</p>	<p>Human Papillomavirus DNA Testing (HPV)</p> <ul style="list-style-type: none"> Age 30 and up. Payable as a preventive screening with one of the Diagnosis Codes listed in this row. <p>Cervical Cytology (Pap Test):</p> <ul style="list-style-type: none"> See the Cervical Cancer Screening, Pap Smear section of the Preventive Care Services table



Expanded Women's Preventive Health

*These are the requirements of the Health Resources and Services Administration (HRSA).
For additional services covered for women, see the Preventive Care Services table above.
Certain codes may not be payable in all circumstances due to other policies or guidelines.*

Service: <i>A date in this column reflects when the listed rating was issued.</i>	Code(s):	Preventive Benefit Instructions:
human papillomavirus testing is not recommended for women younger than 30 years. Women aged 30 to 65 years should be screened with cytology and human papillomavirus testing every 5 years or cytology alone every 3 years. Women who are at average risk should not be screened more than once every 3 years.	<p>Procedure Code(s):</p> <ul style="list-style-type: none"> See the Cervical Cancer Screening, Pap Smear section of the Preventive Care Services table above. <p>Diagnosis Code(s): See the Cervical Cancer Screening, Pap Smear section of the Preventive Care Services table above.</p>	above.

Limited to place of service (POS)?	<input checked="" type="checkbox"/> YES	<input type="checkbox"/> NO
Limited to specific provider type?	<input type="checkbox"/> YES	<input type="checkbox"/> NO
Limited to specific revenue codes?	<input type="checkbox"/> YES	<input type="checkbox"/> NO

See Mammography and Immunizations sections above for the applicable revenue codes.

APPENDIX A – USPSTF Grade Definitions

Grade Definitions for USPSTF Recommendations After July 2012:

<http://www.uspreventiveservicestaskforce.org/Page/Name/grade-definitions>

Grade	Definition	Suggestions for Practice
A	The USPSTF recommends the service. There is high certainty that the net benefit is substantial.	Offer or provide this service.
B	The USPSTF recommends the service. There is high certainty that the net benefit is moderate or there is moderate certainty that the net benefit is moderate to substantial.	Offer or provide this service.
C	The USPSTF recommends selectively offering or providing this service to	Offer or provide this service for selected patients depending on individual



	individual patients based on professional judgment and patient preferences. There is at least moderate certainty that the net benefit is small.	circumstances.
D	The USPSTF recommends against the service. There is moderate or high certainty that the service has no net benefit or that the harms outweigh the benefits.	Discourage the use of this service.
I	The USPSTF concludes that the current evidence is insufficient to assess the balance of benefits and harms of the service. Evidence is lacking, of poor quality, or conflicting, and the balance of benefits and harms cannot be determined.	Read the clinical considerations section of USPSTF Recommendation Statement. If the service is offered, patients should understand the uncertainty about the balance of benefits and harms.

Grade Definitions for USPSTF Recommendations Dated After May 2007:

<http://www.uspreventiveservicestaskforce.org/Page/Name/grade-definitions>

The U.S. Preventive Services Task Force (USPSTF) has updated its definitions of the grades it assigns to recommendations and now includes "suggestions for practice" associated with each grade. The USPSTF has also defined levels of certainty regarding net benefit. These definitions apply to USPSTF recommendations voted on after May 2007.

Grade	Definition	Suggestions for Practice
A	The USPSTF recommends the service. There is high certainty that the net benefit is substantial.	Offer or provide this service.
B	The USPSTF recommends the service. There is high certainty that the net benefit is moderate or there is moderate certainty that the net benefit is moderate to substantial.	Offer or provide this service.
C	<i>Note: The following statement is undergoing revision.</i> Clinicians may approve this service to selected patients depending on individual circumstances. However, for most individuals without signs or symptoms there is likely to be only a small benefit from this service.	Offer or provide this service only if other considerations support the offering or providing the service in an individual patient.
D	The USPSTF recommends against the service. There is moderate or high certainty that the service has no net benefit or that the harms outweigh the benefits.	Discourage the use of this service.
I	The USPSTF concludes that the current	Read the clinical considerations section of



	evidence is insufficient to assess the balance of benefits and harms of the service. Evidence is lacking, of poor quality, or conflicting, and the balance of benefits and harms cannot be determined.	USPSTF Recommendation Statement. If the service is offered, patients should understand the uncertainty about the balance of benefits and harms.
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Grade Definitions for USPSTF Recommendations Dated Prior to May 2007:

The definitions below (of USPSTF grades and quality of evidence ratings) were in use prior to the update and apply to recommendations voted on by the USPSTF prior to May 2007.

<http://www.uspreventiveservicestaskforce.org/Page/Name/grade-definitions#brec2>

A—Strongly Recommended: The USPSTF strongly recommends that clinicians provide [the service] to eligible patients. *The USPSTF found good evidence that [the service] improves important health outcomes and concludes that benefits substantially outweigh harms.*

B—Recommended: The USPSTF recommends that clinicians provide [the service] to eligible patients. *The USPSTF found at least fair evidence that [the service] improves important health outcomes and concludes that benefits outweigh harms.*

C—No Recommendation: The USPSTF makes no recommendation for or against routine provision of [the service]. *The USPSTF found at least fair evidence that [the service] can improve health outcomes but concludes that the balance of benefits and harms is too close to justify a general recommendation.*

D—Not Recommended: The USPSTF recommends against routinely providing [the service] to asymptomatic patients. *The USPSTF found at least fair evidence that [the service] is ineffective or that harms outweigh benefits.*

I—Insufficient Evidence to Make a Recommendation: The USPSTF concludes that the evidence is insufficient to recommend for or against routinely providing [the service]. *Evidence that the [service] is effective is lacking, of poor quality, or conflicting and the balance of benefits and harms cannot be determined.*

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PROTOCOL HISTORY/REVISION INFORMATION

Date	Action/Description
12/21/2017	
11/30/2017	
09/28/2017	
06/22/2017	
03/23/2017	
12/22/2016	
09/29/2016	
08/25/2016	
07/28/2016	
06/23/2016	Corporate Medical Affairs Committee
05/26/2016	
02/25/2016	



12/23/2015	
11/19/2015	
08/27/2015	
04/23/2015	
03/26/2015	
12/18/2014	
04/24/2014	
03/27/2014	
12/19/2013	
10/24/2013	
07/25/2013	
04/25/2013	
01/24/2013	
06/28/2012	
02/23/2012	
01/26/2012	
10/27/2011	
04/28/2011	
03/29/2010	
04/01/2011	

The foregoing Health Plan of Nevada/Sierra Health & Life Healthcare Operations protocol has been adopted from an existing UnitedHealthcare coverage determination guideline that was researched, developed and approved by the UnitedHealthcare Coverage Determination Committee.