This survey is intended to collect data on the coverage of these preventive services and immunizations for non-elderly adults under your state's Medicaid Fee-For-Service (FFS) program as of January 1, 2013. Please contact Laura Snyder (lauras@kff.org) with questions and completed responses.  I. State Plan Amendment  Has your state submitted or received approval of a SPA to cover all preventive services and immunizations recommended by the USPSTF and ACIP without cost-sharing in order to receive the enhanced match under Section 4106 of the ACA?  Yes Effective Date:  If yes, please skip to Section III. Additional Preventive Services (last section).						
Coverage and Applicable FMAP: Please indicate whether each service below is covered, as defined, under your state's Medicaid FFS program for non-elderly adults. If the service is covered, select the applicable matching rate(s); if "Other match rate" is selected, please specify (e.g., family planning.)						
<b>Cost-sharing:</b> Select "Yes," if cost-sharing applies to: 1) the service w visit if the preventive service is the primary purpose of the visit, and t (This cost-sharing framework is based on regulations at 45 CFR 147.13	he service ar					
A. Preventive Services for Non-Elderly Adults	Coverage	Applicable FMAP	Cost- Sharing	Limitations / Comments:		
Breast cancer preventive medication counseling - Clinicians discuss chemoprevention with women at high risk for breast cancer and at low risk for adverse effects of chemoprevention.	Yes No	Regular Match BCCTP Other match rate:	Yes No			
Breast cancer screening mammography - Screening mammography for women, with or without clinical breast examination, every 1-2 years for women aged 40 and older.	Yes No	Regular Match BCCTP Other match rate:	Yes No			
BRCA Screening Counseling – Refer women with family history associated with increased risk for deleterious mutations in BRCA1 or BRCA2 genes for genetic counseling, BRCA testing evaluation.	Yes No	Regular Match BCCTP Other match rate:	Yes No			
Cervical cancer screening - Screening for women 21 to 65 with cytology (Pap smear) every 3 years or, for those 30 to 65 who want to lengthen the interval, screening with a mix of cytology and HPV testing every 5 years.	Yes No	Regular Match BCCTP Other match rate:	Yes No			
Colorectal cancer screening - Screening for adults 50 to 75, using fecal occult blood testing, sigmoidoscopy, or colonoscopy.	Yes No	Regular Match BCCTP Other match rate:	Yes No			
Chlamydial infection screening - Screening for all sexually active women 24 and under; older women at increased risk.	Yes No	Regular Match BCCTP Other match rate:	Yes No			
Gonorrhea screening - Clinicians screen all sexually active women at increased risk.	Yes No	Regular Match BCCTP Other match rate:	☐ Yes ☐ No			
HIV screening - Clinicians screen in all adolescents and adults at increased risk.	Yes No	Regular Match BCCTP Other match rate:	Yes No			
Syphilis screening - Clinicians screen persons at increased risk.	Yes No	Regular Match BCCTP Other match rate:	Yes No			
<b>Sexually Transmitted Infections counseling -</b> High-intensity behavioral counseling to prevent STIs for all sexually active adolescents and adults at increased risk.	Yes No	Regular Match BCCTP Other match rate:	Yes No			
Alcohol misuse counseling - Screening and behavioral counseling interventions in primary care to reduce misuse.	Yes No	Regular Match BCCTP Other match rate:	Yes No			
Aspirin to prevent cardiovascular disease - Use of aspirin for men 45 to 79 and women 55 to 79 when the potential benefit due to a reduction in	Yes No	Regular Match BCCTP	☐ Yes ☐ No			

Other match rate:

Kaiser Commission on Medicaid and the Uninsured: Preventive Services Survey

Date:

State:

myocardial infarctions or ischemic strokes outweighs the potential harm.

A. Preventive Services for Non-Elderly Adults	Coverage	Applicable FMAP	Cost-	Limitations /
	Coverage		Sharing	Comments:
<b>Blood pressure screening -</b> Screening for high blood pressure in adults 18	Yes Yes	Regular Match	Yes Yes	
and older.	☐ No	BCCTP	☐ No	
		Other match rate:		
Cholesterol abnormalities screening for lipid disorders - Screening for	☐ Yes	Regular Match	☐ Yes	
men 35+ for lipid disorders; screening men 20 to 35 and women age 20+	☐ No	ВССТР	☐ No	
for lipid disorders if at increased risk for coronary heart disease.		Other match rate:		
<b>Depression screening -</b> Screening adults for depression when staff-	Yes	Regular Match	Yes	
assisted depression care supports are in place to assure accurate	☐ No	ВССТР	☐ No	
diagnosis, effective treatment, and follow-up.		Other match rate:		
<b>Diabetes screening -</b> Screening for type 2 diabetes in asymptomatic adults	Yes	Regular Match	Yes	
with sustained blood pressure (either treated or untreated) greater than	□No	Пвсстр	□No	
135/80 mm Hg.		Other match rate:		
Healthy diet counseling - Intensive behavioral dietary counseling (by	Yes	Regular Match	Yes	
primary care clinicians or specialists) for adults with hyperlipidemia and	□ No	ВССТР	□No	
other risk factors for cardiovascular and diet-related chronic disease.		Other match rate:		
Obesity screening and counseling (updated June 2012) – Obesity	Yes	Regular Match	Yes	
screening for all adults. Clinicians should offer/refer those with body mass	□ No	BCCTP	∏ No	
index (BMI) of 30+ to intensive, multicomponent behavioral interventions.		Other match rate:		
	П v			
<b>Tobacco use counseling and interventions -</b> Clinicians ask all adults about	Yes	Regular Match	Yes No	
tobacco use and provide cessation interventions.	☐ No	☐ BCCTP	☐ No	
		Other match rate:	<del>   </del>	
Osteoporosis screening (updated January 2012) - Screening for women	Yes	Regular Match	Yes	
age 65+ and in those younger with the risk of fracture equal to or greater	☐ No	<u></u> ВССТР	∐ No	
than that of a 65-year-old white woman with no additional risk factors.		Other match rate:		
Folic acid supplementation - Daily supplement with 0.4-0.8 mg of folic	Yes	Regular Match	Yes Yes	
acid for those planning/capable of pregnancy.	☐ No	ВССТР	☐ No	
		Other match rate:		
			01	11
	C	Annlischie FNAAD	Cost-	Limitations /
B. Immunizations for Non-Elderly Adults	Coverage	Applicable FMAP	Sharing	Commonts
			Sharing	Comments:
Tdap/Td booster - 1 Tdap for adults 19+ and 1 Tdap for each pregnancy;	Yes	Regular Match	Yes	Comments:
		Regular Match BCCTP		Comments:
<b>Tdap/Td booster -</b> 1 Tdap for adults 19+ and 1 Tdap for each pregnancy; Td booster once every ten years for adults 19+.	Yes No	Regular Match BCCTP Other match rate:	Yes No	Comments:
Tdap/Td booster - 1 Tdap for adults 19+ and 1 Tdap for each pregnancy; Td booster once every ten years for adults 19+.  Human Papillomavirus (HPV) - 3 doses for the following: females 26 and	Yes No	Regular Match BCCTP Other match rate: Regular Match	☐ Yes ☐ No ☐ Yes	Comments:
Tdap/Td booster - 1 Tdap for adults 19+ and 1 Tdap for each pregnancy; Td booster once every ten years for adults 19+.  Human Papillomavirus (HPV) - 3 doses for the following: females 26 and under, males 21 and under, and males ages 22-26 if other risk factors are	Yes No	Regular Match BCCTP Other match rate: Regular Match BCCTP	Yes No	Comments:
Tdap/Td booster - 1 Tdap for adults 19+ and 1 Tdap for each pregnancy; Td booster once every ten years for adults 19+.  Human Papillomavirus (HPV) - 3 doses for the following: females 26 and under, males 21 and under, and males ages 22-26 if other risk factors are present.	Yes No	Regular Match BCCTP Other match rate: Regular Match BCCTP Other match rate:	Yes No	Comments:
Tdap/Td booster - 1 Tdap for adults 19+ and 1 Tdap for each pregnancy; Td booster once every ten years for adults 19+.  Human Papillomavirus (HPV) - 3 doses for the following: females 26 and under, males 21 and under, and males ages 22-26 if other risk factors are present.  Measles, mumps, rubella - 1 or 2 doses for those 19-49 unless	Yes No Yes Yes	Regular Match BCCTP Other match rate: Regular Match BCCTP Other match rate: Regular Match	Yes No Yes No Yes	Comments:
Tdap/Td booster - 1 Tdap for adults 19+ and 1 Tdap for each pregnancy; Td booster once every ten years for adults 19+.  Human Papillomavirus (HPV) - 3 doses for the following: females 26 and under, males 21 and under, and males ages 22-26 if other risk factors are present.	Yes No	Regular Match BCCTP Other match rate: Regular Match BCCTP Other match rate: Regular Match BCCTP BCCTP BCCTP BCCTP BCCTP	Yes No	Comments:
Tdap/Td booster - 1 Tdap for adults 19+ and 1 Tdap for each pregnancy; Td booster once every ten years for adults 19+.  Human Papillomavirus (HPV) - 3 doses for the following: females 26 and under, males 21 and under, and males ages 22-26 if other risk factors are present.  Measles, mumps, rubella - 1 or 2 doses for those 19-49 unless contraindicated.	Yes No Yes No No	Regular Match BCCTP Other match rate:	Yes No Yes No Yes No No	Comments:
Tdap/Td booster - 1 Tdap for adults 19+ and 1 Tdap for each pregnancy; Td booster once every ten years for adults 19+.  Human Papillomavirus (HPV) - 3 doses for the following: females 26 and under, males 21 and under, and males ages 22-26 if other risk factors are present.  Measles, mumps, rubella - 1 or 2 doses for those 19-49 unless	Yes No Yes No Yes Yes Yes	Regular Match BCCTP Other match rate:	Yes No Yes No Yes No Yes Yes	Comments:
Tdap/Td booster - 1 Tdap for adults 19+ and 1 Tdap for each pregnancy; Td booster once every ten years for adults 19+.  Human Papillomavirus (HPV) - 3 doses for the following: females 26 and under, males 21 and under, and males ages 22-26 if other risk factors are present.  Measles, mumps, rubella - 1 or 2 doses for those 19-49 unless contraindicated.	Yes No Yes No No	Regular Match BCCTP Other match rate: Regular Match BCCTP BCCTP BCCTP BCCTP	Yes No Yes No Yes No No	Comments:
Tdap/Td booster - 1 Tdap for adults 19+ and 1 Tdap for each pregnancy; Td booster once every ten years for adults 19+.  Human Papillomavirus (HPV) - 3 doses for the following: females 26 and under, males 21 and under, and males ages 22-26 if other risk factors are present.  Measles, mumps, rubella - 1 or 2 doses for those 19-49 unless contraindicated.	Yes No Yes No Yes Yes Yes	Regular Match BCCTP Other match rate:	Yes No Yes No Yes No Yes Yes	Comments:
Tdap/Td booster - 1 Tdap for adults 19+ and 1 Tdap for each pregnancy; Td booster once every ten years for adults 19+.  Human Papillomavirus (HPV) - 3 doses for the following: females 26 and under, males 21 and under, and males ages 22-26 if other risk factors are present.  Measles, mumps, rubella - 1 or 2 doses for those 19-49 unless contraindicated.	Yes No Yes No Yes Yes Yes	Regular Match BCCTP Other match rate: Regular Match BCCTP BCCTP BCCTP BCCTP	Yes No Yes No Yes No Yes Yes	Comments:
Tdap/Td booster - 1 Tdap for adults 19+ and 1 Tdap for each pregnancy; Td booster once every ten years for adults 19+.  Human Papillomavirus (HPV) - 3 doses for the following: females 26 and under, males 21 and under, and males ages 22-26 if other risk factors are present.  Measles, mumps, rubella - 1 or 2 doses for those 19-49 unless contraindicated.  Varicella - 2 doses for those age 19 and older unless contraindicated.	Yes No No Yes No Yes No	Regular Match BCCTP Other match rate:	☐ Yes☐ No☐ No☐ Yes☐ No☐ No☐ No☐ No☐ No☐ No☐ No☐ No☐ No☐ No	Comments:
Tdap/Td booster - 1 Tdap for adults 19+ and 1 Tdap for each pregnancy; Td booster once every ten years for adults 19+.  Human Papillomavirus (HPV) - 3 doses for the following: females 26 and under, males 21 and under, and males ages 22-26 if other risk factors are present.  Measles, mumps, rubella - 1 or 2 doses for those 19-49 unless contraindicated.  Varicella - 2 doses for those age 19 and older unless contraindicated.	Yes No No Yes No Yes No Yes Yes Yes	Regular Match BCCTP Other match rate: Regular Match BCCTP Regular Match BCCTP Other match rate:	Yes No Yes No Yes No Yes No Yes	Comments:
Tdap/Td booster - 1 Tdap for adults 19+ and 1 Tdap for each pregnancy; Td booster once every ten years for adults 19+.  Human Papillomavirus (HPV) - 3 doses for the following: females 26 and under, males 21 and under, and males ages 22-26 if other risk factors are present.  Measles, mumps, rubella - 1 or 2 doses for those 19-49 unless contraindicated.  Varicella - 2 doses for those age 19 and older unless contraindicated.	Yes No No Yes No Yes No Yes Yes Yes	Regular Match BCCTP Other match rate: Regular Match BCCTP BCCTP Other match rate:	Yes No Yes No Yes No Yes No Yes	Comments:
Tdap/Td booster - 1 Tdap for adults 19+ and 1 Tdap for each pregnancy; Td booster once every ten years for adults 19+.  Human Papillomavirus (HPV) - 3 doses for the following: females 26 and under, males 21 and under, and males ages 22-26 if other risk factors are present.  Measles, mumps, rubella - 1 or 2 doses for those 19-49 unless contraindicated.  Varicella - 2 doses for those age 19 and older unless contraindicated.  Influenza - 1 dose annually for those 19 and older.	Yes No No Yes No Yes No Yes No No	Regular Match BCCTP Other match rate:	Yes No Yes No Yes No Yes No Yes No Yes No	Comments:
Tdap/Td booster - 1 Tdap for adults 19+ and 1 Tdap for each pregnancy; Td booster once every ten years for adults 19+.  Human Papillomavirus (HPV) - 3 doses for the following: females 26 and under, males 21 and under, and males ages 22-26 if other risk factors are present.  Measles, mumps, rubella - 1 or 2 doses for those 19-49 unless contraindicated.  Varicella - 2 doses for those age 19 and older unless contraindicated.  Influenza - 1 dose annually for those 19 and older.  Pneumococcal - 1 or 2 doses of PPSV23 and 1 dose of PCV13 for those 19-	Yes No No Yes No Yes No Yes No Yes Yes Yes Yes Yes Yes Yes Yes Yes	Regular Match BCCTP Other match rate: Regular Match BCCTP Regular Match BCCTP Other match rate:	Yes No Yes No Yes No Yes No Yes No Yes No Yes Yes Yes	Comments:
Tdap/Td booster - 1 Tdap for adults 19+ and 1 Tdap for each pregnancy; Td booster once every ten years for adults 19+.  Human Papillomavirus (HPV) - 3 doses for the following: females 26 and under, males 21 and under, and males ages 22-26 if other risk factors are present.  Measles, mumps, rubella - 1 or 2 doses for those 19-49 unless contraindicated.  Varicella - 2 doses for those age 19 and older unless contraindicated.  Influenza - 1 dose annually for those 19 and older.  Pneumococcal - 1 or 2 doses of PPSV23 and 1 dose of PCV13 for those 19-64 if other risk factors are present.	Yes No No Yes No Yes No Yes No No Yes No No	Regular Match BCCTP Other match rate:	Yes No No	Comments:
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Tdap/Td booster - 1 Tdap for adults 19+ and 1 Tdap for each pregnancy; Td booster once every ten years for adults 19+.  Human Papillomavirus (HPV) - 3 doses for the following: females 26 and under, males 21 and under, and males ages 22-26 if other risk factors are present.  Measles, mumps, rubella - 1 or 2 doses for those 19-49 unless contraindicated.  Varicella - 2 doses for those age 19 and older unless contraindicated.  Influenza - 1 dose annually for those 19 and older.  Pneumococcal - 1 or 2 doses of PPSV23 and 1 dose of PCV13 for those 19-64 if other risk factors are present.	Yes No No Yes No Yes No Yes No No Yes No No	Regular Match BCCTP Other match rate:	Yes No No	Comments:
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Tdap/Td booster - 1 Tdap for adults 19+ and 1 Tdap for each pregnancy; Td booster once every ten years for adults 19+.  Human Papillomavirus (HPV) - 3 doses for the following: females 26 and under, males 21 and under, and males ages 22-26 if other risk factors are present.  Measles, mumps, rubella - 1 or 2 doses for those 19-49 unless contraindicated.  Varicella - 2 doses for those age 19 and older unless contraindicated.  Influenza - 1 dose annually for those 19 and older.  Pneumococcal - 1 or 2 doses of PPSV23 and 1 dose of PCV13 for those 19-64 if other risk factors are present.  Hepatitis A - 2 doses for those 19 and older if other risk factors are present.  Hepatitis B - 3 doses for those 19 and older if other risk factors are	Yes	Regular Match BCCTP Other match rate:	Yes No Yes	Comments:
Tdap/Td booster - 1 Tdap for adults 19+ and 1 Tdap for each pregnancy; Td booster once every ten years for adults 19+.  Human Papillomavirus (HPV) - 3 doses for the following: females 26 and under, males 21 and under, and males ages 22-26 if other risk factors are present.  Measles, mumps, rubella - 1 or 2 doses for those 19-49 unless contraindicated.  Varicella - 2 doses for those age 19 and older unless contraindicated.  Influenza - 1 dose annually for those 19 and older.  Pneumococcal - 1 or 2 doses of PPSV23 and 1 dose of PCV13 for those 19-64 if other risk factors are present.  Hepatitis A - 2 doses for those 19 and older if other risk factors are present.	Yes No No Yes No No Yes No Yes No No Yes No No Yes No No	Regular Match BCCTP Other match rate:	Yes No No	Comments:
Tdap/Td booster - 1 Tdap for adults 19+ and 1 Tdap for each pregnancy; Td booster once every ten years for adults 19+.  Human Papillomavirus (HPV) - 3 doses for the following: females 26 and under, males 21 and under, and males ages 22-26 if other risk factors are present.  Measles, mumps, rubella - 1 or 2 doses for those 19-49 unless contraindicated.  Varicella - 2 doses for those age 19 and older unless contraindicated.  Influenza - 1 dose annually for those 19 and older.  Pneumococcal - 1 or 2 doses of PPSV23 and 1 dose of PCV13 for those 19-64 if other risk factors are present.  Hepatitis A - 2 doses for those 19 and older if other risk factors are present.  Hepatitis B - 3 doses for those 19 and older if other risk factors are	Yes	Regular Match BCCTP Other match rate:	Yes No Yes	Comments:
Tdap/Td booster - 1 Tdap for adults 19+ and 1 Tdap for each pregnancy; Td booster once every ten years for adults 19+.  Human Papillomavirus (HPV) - 3 doses for the following: females 26 and under, males 21 and under, and males ages 22-26 if other risk factors are present.  Measles, mumps, rubella - 1 or 2 doses for those 19-49 unless contraindicated.  Varicella - 2 doses for those age 19 and older unless contraindicated.  Influenza - 1 dose annually for those 19 and older.  Pneumococcal - 1 or 2 doses of PPSV23 and 1 dose of PCV13 for those 19-64 if other risk factors are present.  Hepatitis A - 2 doses for those 19 and older if other risk factors are present.  Hepatitis B - 3 doses for those 19 and older if other risk factors are present.	Yes	Regular Match BCCTP Other match rate:	Yes No No Yes No No	Comments:
Tdap/Td booster - 1 Tdap for adults 19+ and 1 Tdap for each pregnancy; Td booster once every ten years for adults 19+.  Human Papillomavirus (HPV) - 3 doses for the following: females 26 and under, males 21 and under, and males ages 22-26 if other risk factors are present.  Measles, mumps, rubella - 1 or 2 doses for those 19-49 unless contraindicated.  Varicella - 2 doses for those age 19 and older unless contraindicated.  Influenza - 1 dose annually for those 19 and older.  Pneumococcal - 1 or 2 doses of PPSV23 and 1 dose of PCV13 for those 19-64 if other risk factors are present.  Hepatitis A - 2 doses for those 19 and older if other risk factors are present.  Meningococcal - 1 or more doses for those 19+ if other risk factors are	Yes	Regular Match BCCTP Other match rate:	Yes	Comments:
Tdap/Td booster - 1 Tdap for adults 19+ and 1 Tdap for each pregnancy; Td booster once every ten years for adults 19+.  Human Papillomavirus (HPV) - 3 doses for the following: females 26 and under, males 21 and under, and males ages 22-26 if other risk factors are present.  Measles, mumps, rubella - 1 or 2 doses for those 19-49 unless contraindicated.  Varicella - 2 doses for those age 19 and older unless contraindicated.  Influenza - 1 dose annually for those 19 and older.  Pneumococcal - 1 or 2 doses of PPSV23 and 1 dose of PCV13 for those 19-64 if other risk factors are present.  Hepatitis A - 2 doses for those 19 and older if other risk factors are present.  Hepatitis B - 3 doses for those 19 and older if other risk factors are present.	Yes	Regular Match BCCTP Other match rate:	Yes No No Yes No No	Comments:
Tdap/Td booster - 1 Tdap for adults 19+ and 1 Tdap for each pregnancy; Td booster once every ten years for adults 19+.  Human Papillomavirus (HPV) - 3 doses for the following: females 26 and under, males 21 and under, and males ages 22-26 if other risk factors are present.  Measles, mumps, rubella - 1 or 2 doses for those 19-49 unless contraindicated.  Varicella - 2 doses for those age 19 and older unless contraindicated.  Influenza - 1 dose annually for those 19 and older.  Pneumococcal - 1 or 2 doses of PPSV23 and 1 dose of PCV13 for those 19-64 if other risk factors are present.  Hepatitis A - 2 doses for those 19 and older if other risk factors are present.  Meningococcal - 1 or more doses for those 19+ if other risk factors are present.	Yes	Regular Match BCCTP Other match rate:	Yes	Comments:
Tdap/Td booster - 1 Tdap for adults 19+ and 1 Tdap for each pregnancy; Td booster once every ten years for adults 19+.  Human Papillomavirus (HPV) - 3 doses for the following: females 26 and under, males 21 and under, and males ages 22-26 if other risk factors are present.  Measles, mumps, rubella - 1 or 2 doses for those 19-49 unless contraindicated.  Varicella - 2 doses for those age 19 and older unless contraindicated.  Influenza - 1 dose annually for those 19 and older.  Pneumococcal - 1 or 2 doses of PPSV23 and 1 dose of PCV13 for those 19-64 if other risk factors are present.  Hepatitis A - 2 doses for those 19 and older if other risk factors are present.  Meningococcal - 1 or more doses for those 19+ if other risk factors are	Yes	Regular Match BCCTP Other match rate:	Yes	Comments:

C. Preventive Services for Pregnant Women	Coverage	Applicable FMAP	Limitatio	ns / Comments:
Chlamydial infection screening - Screening for all pregnant women 24 and	Yes	Regular Match		
under, older pregnant women at increased risk.	☐ No	ВССТР		
		Other match rate:		
Gonorrhea screening - Screen all sexually active women, including	Yes	Regular Match		
pregnant women, if at increased risk.	☐ No	ВССТР		
		Other match rate:		
Hepatitis B screening - Screening at first prenatal visit.	Yes	Regular Match		
	☐ No	ВССТР		
		Other match rate:		
Syphilis screening - Screening all pregnant women.	Yes	Regular Match		
	☐ No	ВССТР		
		Other match rate:		
Alcohol misuse counseling - Clinicians screen pregnant women for alcohol	Yes	Regular Match		
misuse and provide those engaged in risky, hazardous drinking with brief	☐ No	ВССТР		
behavioral counseling interventions to reduce misuse.		Other match rate:		
Anemia screening - Routine screening for iron deficiency anemia in	Yes	Regular Match		
asymptomatic pregnant women.	□No	ВССТР		
• • • •		Other match rate:		
Bacteriuria screening - Screening for asymptomatic bacteriuria with urine	Yes	Regular Match		
culture at 12 to 16 weeksor at first prenatal visit.	∏No	I		
		Other match rate:		
Breastfeeding counseling - Interventions during pregnancy and after birth	Yes	Regular Match		
to promote/support breastfeeding.	∏No	I		
		Other match rate:		
Rh incompatibility screening - Rh(D) blood typing and antibody testing for	☐Yes	Regular Match		
all pregnant women at first visit; repeat testing for all unsensitized Rh(D)	☐ No	ВССТР		
negative women at 24-28 weeks, unless biological father is Rh(D) negative.		Other match rate:		
III. Additional Preventive Services				
Listed below are additional preventive services either recommended by	v HRSA or cu	rrently under review by the USP	STE at the	time this
survey was developed, these services were not included among those t				
enhanced match under Section 4106 of the ACA.	inat states ii	idst provide without cost-sharing	, to receive	tile
ennanceu maten under Section 4100 of the ACA.			Cost-	Limitations /
A. Additional Preventive Services for Non-Elderly Adults	Coverage	FMAP Applied	Sharing	Comments:
Routine HIV Screening For Adults (USPSTF draft November 2012) – HIV	Yes	Regular Match	Yes	
screening for adolescents and adults ages 15 to 65 years. Younger	☐ No	ВССТР	☐ No	
adolescents and older adults at increased risk should also be screened.		Other match rate:		
HIV Screening for Pregnant Women – Screening for all pregnant women,	Yes	Regular Match	Yes	
including those who present in labor whose HIV status is unknown.	☐ No	ВССТР	□No	
-		Other match rate:	_	
Screening for gestational diabetes - In pregnant women between 24 and	Yes	Regular Match	Yes	
28 weeks of gestation and at the first prenatal visit for pregnant women	☐ No	ВССТР	☐ No	

Yes

Yes

Yes

☐ No

Yes No

Yes

☐ No

□No

☐ No

Other match rate:

Other match rate:

Other match rate:

Other match rate:

Regular Match

Regular Match

Other match rate:

Regular Match

Other match rate:

Regular Match

Regular Match

**BCCTP** 

**BCCTP** 

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**BCCTP** 

Contraceptive methods and counseling – FDA-approved contraceptive

for all women with reproductive capacity as prescribed.

methods, sterilization procedures, and patient education and counseling

Well Woman Visit - Well-woman preventive care visit annually for adult

women to obtain the recommended preventive services that are age and

developmentally appropriate, including preconception and prenatal care.

support and counseling, by a trained provider during pregnancy and/or in

the postpartum period, and costs for renting breastfeeding equipment.

Breastfeeding support, supplies, and counseling. Comprehensive lactation

Human papillomavirus testing (DNA). High-risk human papillomavirus DNA

Screening and counseling for interpersonal and domestic violence. Annual

testing in women with normal cytology results. Screening should begin at

30 years of age and should occur no more frequently than every 3 years.

screening and counseling for interpersonal and domestic violence for all

identified to be at high risk for diabetes.

women.

Yes

☐ No

Yes

Yes

☐ No

☐ No

Yes No

Yes

☐ No