To be used in conjunction with USPSTF recor	nmendatio	n sta	tement	s for ac	dditiona	al detai	Is (see	tables a	and refe	erences	at http	s://ww	w.aafp	.org/af	p/PHCS	5)
Only grade A/B recommendations are sh													·	3		
Age		18	21	24	25	35	40	45	50	55	59	65	70	74	75	8
JSPSTF screening recommendations																
Alcohol misuse ¹	((B)														
Depression ²	((B)														
lypertension ³	((A)														
Dbesity/weight loss ⁴	((B) if	BMI 30	kg per	m² or	greatei	r									
obacco use and cessation⁵	((A)														
HIV infection ⁶	((A)											(A) <u>if</u>	at inci	reased	risk
Hepatitis B virus infection ⁷	((B) <u>if</u>	at inci	eased	<u>risk</u>											
Syphilis ⁸	((A) <u>if</u>	at inc	eased	risk											
uberculosis ⁹	((B) <u>if at increased risk</u>														
RCA gene risk assessment ¹⁰	((B) if appropriate personal or family history of BRCA-related cancer or ancestry														
hlamydia and gonorrhea ¹¹	((B) if	sexuall	y active	(B) <u>if</u>	at inci	reased	risk								
ntimate partner violence ¹²	((B) w	omen d	of child	pearing	age										
Cervical cancer ¹³			(A) Se	ee p. 3	for test	option	ns and s	creenir	ng inter	vals						
Abnormal glucose/type 2 diabetes mellitus ¹⁴							(B) if	overwe	eight or	obese						
lepatitis C virus infection ¹⁵	((B) <u>if</u>	at hig	h risk					(B) birth years 1945					(B) <u>if</u>	at higl	h ri
Colorectal cancer ¹⁶									(A)							Г
reast cancer ¹⁷									(B) bi	ennial s	screenir	ng				
ung cancer ¹⁸										(B) if 30-pack-year history and current or former smoker (quit in past 15 years)						
Osteoporosis ¹⁹		(B) if postmenopausal and elevated risk									(B)					
obdominal aortic aneurysm ²⁰												(B) if	an "eve	er smok	ær"	
SPSTF preventive therapies recommend	dations															
IIV preexposure prophylaxis ²¹	((A) <u>if</u>	at hig	h risk o	of HIV	infecti	<u>ion</u>									
rimary prevention of breast cancer ²²	((B) <u>if</u>	at inci	eased	<u>risk</u> ar	nd only	after sl	nared d	ecision	making	g					
olic acid supplementation ²³	((A) if	capabl	le of conceiving												
tatins for primary prevention of CVD ²⁴		(B)						e criter	ia on p	. 4						
Aspirin for primary prevention of CVD and colorectal cancer ²⁵										≥ 10% r CVD r						
all prevention in community-dwelling older adults ²⁶													ercise i eased f		ntions if	at
JSPSTF counseling recommendations																
exually transmitted infection prevention ²⁷	((B) <u>if</u>	at inci	eased	<u>risk</u>											
iet/activity for CVD prevention ²⁸	((B) if overw		ight or	nt or obese and with <u>a</u>			itional	CVD r	<u>isk</u>						
kin cancer prevention ²⁹	((B) if fair skir														
egend A	lormal risk			With s	pecific	risk fad	tor	Re	comme	ndatior	n grade	S				
ecommendation for men and women ecommendation for men only ecommendation for women only		A Recommended (likely significant bene B Recommended (likely moderate benef C Do not use routinely (benefit is likely s D Recommended against (likely harm or I Insufficient evidence to recommend for									it) small) no ber					

BONUS DIGITAL CONTENT

HIV RISK FACTORS

IV drug use Men who have sex with men

Other STI

Requesting STI testing Sex exchanged for drugs or money

Sex with individuals who are IV drug users, bisexual, or HIV positive

Unprotected sex, including anal intercourse

Patients in whom to consider PrEP:

Sexually active men who have sex with men who have any of the following:

Sexual relationship with serodiscordant partner Inconsistent use of condoms during anal sex

Syphilis, gonorrhea, or chlamydia infection in last six months

Sexually active heterosexual patients with any of the following:

Sexual relationship with serodiscordant partner

Inconsistent use of condoms with high-risk partner

Syphilis or gonorrhea infection in last six months Injection drug users with any of the following:

Shared drug-injection equipment

Risks of infection through sex (see above)

IV = intravenous; PrEP = preexposure prophylaxis; STI = sexually transmitted infection.

HEPATITIS B INFECTION RISK FACTORS

HIV infection Infected sex partner Intravenous drug use Living with an infected

individual

Men who have sex with men Origin from regions* with prevalence ≥ 2%

U.S.-born children of immigrants from regions* with prevalence ≥ 8%, if unvaccinated

SYPHILIS RISK FACTORS

Men who have sex with men High-risk sexual behaviors Sex exchanged for money for Incarceration Local prevalence

TUBERCULOSIS RISK FACTORS

Health professionals* Prisoners, including former Homelessness, including former Residents of high-risk regions, including former Immunosuppression*

CHLAMYDIA AND GONORRHEA RISK FACTORS

New or multiple sex partners Other STI, including history of STI

Partner with STI Partners who have multiple sex partners

Sex exchanged for drugs or money Sexually active adolescents

Unprotected sex or inconsistent condom use

STI = sexually transmitted infection.

CARDIOVASCULAR DISEASE RISK FACTORS

Metabolic syndrome Diabetes mellitus

Dyslipidemia Obesity Family history Tobacco use

Hypertension

HEPATITIS C INFECTION RISK FACTORS

Blood transfusion before 1992 Chronic hemodialysis

High-risk sexual behaviors Incarceration

Intravenous or intranasal drug use

Maternal infection (concern for vertical transmission)

Unregulated tattoo

BREAST CANCER RISK FACTORS

Consider use of a risk-assessment model for patients with a history of biopsy or positive family history

SEXUALLY TRANSMITTED INFECTION RISK FACTORS

Similar to those risk factors listed previously for sexually transmitted infections; consider local and population-based prevalence in individual risk assessment

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^{*—}Risk of regions can be found at http://www.cdc.gov/mmwr/ preview/mmwrhtml/rr5708a1.htm.

^{*—}Evidence for screening not reviewed by the USPSTF because this is standard practice in public health and standard of care for patients with immunosuppression, respectively.

Adult Preventive Health Care Schedule: Recommendations from the USPSTF

Grade A/B Recommendations (with Associated Grade C/D/I Recommendations):

Alcohol misuse screening¹

(B) Screen adults and provide brief behavioral interventions for risky alcohol use

Depression screening²

(B) Screen adults with systems for evaluation and management

Hypertension screening³

(A) Screen adults; exclude white coat hypertension before starting therapy

Obesity/weight loss screening4

(B) Refer obese adults to intensive behavioral interventions for weight loss

Tobacco use and cessation screening⁵

- (A) Screen adults and provide behavior therapy and U.S. Food and Drug Administration—approved intervention therapy for cessation
- (I) IETRFOA electronic nicotine delivery systems for tobacco cessation

HIV infection screening⁶

- (A) Screen individuals 15 to 65 years of age
- (A) Screen older and younger persons who are at increased risk

Hepatitis B virus infection screening⁷

(B) Screen adolescents and adults at high risk

Syphilis screening8

(A) Screen individuals at increased risk

Tuberculosis screening9

(B) Screen individuals at increased risk

BRCA-related cancer risk assessment/screening10

- (B) Use a familial risk assessment tool (evaluated assessment tools listed in full text) in women with either:
 - Personal or family history of breast, ovarian, tubal, or peritoneal cancers
 - Ashkenazi Jewish ancestry (i.e., ancestry with increased risk of *BRCA* mutation)

For positive risk tools, offer genetic counseling and genetic testing, if indicated.

(D) Recommend against screening for patients without appropriate family history, personal history, or ancestry

Chlamydia and gonorrhea screening¹¹

- (B) Screen sexually active women 24 years and younger, and women at increased risk who are 25 years and older
- (I) IETRFOA screening sexually active males

Intimate partner violence screening¹²

- (B) Screen women of childbearing age and refer to appropriate services
- (I) IETRFOA screening all vulnerable and older adults for abuse or neglect

Cervical cancer screening¹³

(A) Screen women

- Age 21 to 29 every three years with cytology alone
- Frequency of screening may increase to every five years for women age 30 to 65 with cytology and high-risk human papillomavirus cotesting or high-risk human papillomavirus testing alone

- (D) Recommend against screening in women
 - Age 20 years and younger
 - Older than 65 years if adequately screened previously and no increased risk of cervical cancer
 - With hysterectomy (including cervix) without history of cervical intraepithelial neoplasia grade 2 or 3 or cervical cancer
 - Younger than 30 years with human papillomavirus testing alone or in combination with cytology

Abnormal glucose and type 2 diabetes mellitus screening¹⁴

(B) Screen overweight or obese adults 40 to 70 years of age and refer patients with abnormal glucose levels for intensive counseling for healthy diet and exercise

Hepatitis C virus infection screening¹⁵

- (B) Offer one-time screening of patients born between 1945 and 1965
- (B) Screen patients at high risk

Colorectal cancer screening¹⁶

- (A) Screen patients 50 to 75 years of age with fecal occult blood (or immunochemical) test, sigmoidoscopy, colonoscopy, computed tomography colonography, or multitargeted stool DNA test
- (C) Recommend against routine screening of patients 76 to 85 years of age

Breast cancer screening¹⁷

- (B) Biennial screening mammography in women 50 to 74 years of age
- (C) Screening is an individualized decision for women 40 to 49 years of age
- (I) IETRFOA
 - Mammography after 75 years of age
 - Screening with digital breast tomosynthesis
 - Adjunctive screening in women with dense breast tissue and negative screening mammogram

Lung cancer screening¹⁸

(B) Screen annually with low-dose computed tomography for individuals 55 to 80 years of age with a 30-pack-year history who currently smoke or quit within the past 15 years; consider overall health in decision to screen

Osteoporosis screening¹⁹

- (B) Screen women 65 years and older
- (B) Screen postmenopausal women if increased fracture risk shown with an osteoporosis risk tool (e.g., 8.4% in 10 years by U.S. FRAX tool)
- (I) IETRFOA screening men

Abdominal aortic aneurysm screening²⁰

- (B) Screen men 65 to 75 years of age who ever smoked (100 or greater lifetime cigarettes) with one-time abdominal aortic aneurysm ultrasonography
- (C) Recommend selective screening of men 65 to 75 years who have never smoked
- (I) IETRFOA women 65 to 75 years of age who ever smoked
- (D) Recommend against routine screening in women 65 to 75 years who have never smoked

HIV prevention with PrEP²¹

(A) Offer PrEP to persons at high risk of infection. See original text for considerations in patient selection.

continues

CHD = coronary heart disease; CVD = cardiovascular disease; FRAX = Fracture Risk Assessment; IETRFOA = insufficient evidence to recommend for or against; PrEP = preexposure prophylaxis; USPSTF = U.S. Preventive Services Task Force.

Adult Preventive Health Care Schedule: Recommendations from the USPSTF (continued)

Grade A/B Recommendations (with Associated Grade C/D/I Recommendations): (continued)

Primary prevention of breast cancer²²

- (B) Recommend shared decision-making for medications (such as tamoxifen and raloxifene) that reduce risk of breast cancer in women at increased risk
- (D) Recommend against routine use if no increased risk

Folic acid supplementation²³

(A) 0.4 to 0.8 mg daily for women capable of conceiving

Statins for primary prevention of CVD²⁴

- (B) Recommend low- to moderate-dose statin therapy in patients meeting all three criteria:
 - (1) 40 to 75 years of age
 - (2) Dyslipidemia, diabetes, hypertension, or smoker
 - (3) 10-year CVD risk of 10% or greater
- (C) Consider low- to moderate-dose statin therapy in appropriate candidates meeting the first two criteria but with a 10-year CVD risk of 7.5% to 10%
- (I) IETRFOA initiating statin therapy after 75 years of age for primary prevention

Aspirin for primary prevention of CVD and colorectal cancer²⁵

- (B) Recommend low-dose aspirin for patients 50 to 59 years of age with a 10-year CVD risk of 10% or greater, appropriate bleeding risk, and life expectancy of at least 10 years
- (C) Recommend individualized decision-making for patients 60 to 69 years of age who meet the same criteria
- (I) IETRFOA low-dose aspirin for patients younger than 50 years or 70 years or older

Fall prevention in community-dwelling older adults²⁶

- (B) Recommend exercise interventions for individuals 65 years and older at increased risk of falls
- (C) Recommend multifactorial interventions for appropriate individuals 65 years and older; see Clinical Considerations in original recommendation statement for patient selection
- (D) Recommend against vitamin D supplementation for fall prevention

Counseling to prevent sexually transmitted infection²⁷

(B) Recommend counseling to prevent sexually transmitted infection for adolescents and adults at increased risk

Counseling to promote healthy diet and physical activity²⁸

(B) Recommend that overweight or obese patients with other CVD risk factor(s) be offered or referred for intensive behavioral counseling

Counseling for skin cancer prevention²⁹

- (B) Recommend counseling fair-skinned patients six months to 24 years of age about minimizing ultraviolet radiation
- (C) Recommend selectively counseling fair-skinned patients older than 24 years about minimizing exposure to ultraviolet radiation
- (I) IETRFOA counseling adults about skin self-examination

Grade C Recommendations:

Physical activity and healthy diet counseling to reduce cardiovascular risk in adults without obesity or known CVD risk factors³⁰

Prostate cancer screening with prostate-specific antigen testing in men 55 to 69 years of age after shared decision-making³¹

Grade D Recommendations:

Bacteriuria (asymptomatic) screening in men and nonpregnant women³² Beta carotene or vitamin E supplementation for CVD or cancer risk

reduction³³

Carotid artery stenosis screening³⁴

CVD screening with resting or exercise electrocardiography in low-risk patients 35

Chronic obstructive pulmonary disease screening with spirometry $^{\rm 36}$

Combined estrogen-progesterone for prevention of chronic conditions or estrogen for the same in patients with hysterectomy 37

Genital herpes screening³⁸

Ovarian cancer screening³⁹

Pancreatic cancer screening⁴⁰

Prostate cancer screening with prostate-specific antigen testing in men 70 years and ${\rm older^{31}}$

Testicular cancer screening⁴¹

Thyroid cancer screening⁴²

Vitamin D (\leq 400 IU) and calcium (\leq 1,000 mg) supplementation daily for primary prevention of fracture in postmenopausal women⁴³

Grade I Statements:

Atrial fibrillation screening with electrocardiography⁴⁴

Bladder cancer screening⁴⁵

Celiac disease screening⁴⁶

CVD screening in patients with nontraditional risk factors⁴⁷

CVD screening with resting or exercise electrocardiography in intermediateto high-risk patients³⁵

Chronic kidney disease screening⁴⁸

Cognitive impairment screening in older adults⁴⁹

Gynecologic condition screening with pelvic examination⁵⁰

Hearing loss screening in older adults⁵¹

Illicit drug use screening⁵²

Impaired visual acuity screening in older adults⁵³

Multivitamin, single nutrient, or paired nutrients for CVD or cancer risk reduction (beta carotene and vitamin E, as above)³³

Obstructive sleep apnea screening54

Oral cancer screening⁵⁵

Peripheral artery disease and CVD risk screening with ankle-brachial index⁵⁶ Primary open-angle glaucoma screening⁵⁷

Primary prevention of fractures with vitamin D and calcium supplementation (alone or combined; dose unspecified) in men or premenopausal women, and in postmenopausal women with daily dosages > 400 IU of vitamin D and > 1,000 mg of calcium⁴³

Skin cancer screening⁵⁸

Suicide risk screening⁵⁹

Thyroid dysfunction screening⁶⁰

Vitamin D deficiency screening in community-dwelling nonpregnant adults⁶¹

CHD = coronary heart disease; CVD = cardiovascular disease; IETRFOA = insufficient evidence to recommend for or against; USPSTF = U.S. Preventive Services Task Force.

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Adult Preventive Health Care Schedule: Recommendations from the USPSTF (continued)

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Adult Preventive Health Care Schedule: Recommendations from the USPSTF (continued)

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