## Healthcare Maintenance at EHHOP Prepared by Yotam Arens, 7/11/15

## **Screening**

What	How	Whom
Diabetes	A1C > 6.5 or fasting plasma	BP > 135/80 (USPSTF), or
	> 126 or 2 hr OGTT > 200	BMI > 25 + 1RF: HTN, CAD, HDL < 35 or TG >
	*If positive, must repeat test	250, +FamHx +hi risk ethnicity (AfA, Hispanic,
	at later date to confirm!*	AsA, NA) q 3 years (ADA)
Hyperlipidemia	Lipid panel (TC, LDL, HDL,	Low risk: $M > 35 \text{ q5y}$ , $F > 45 \text{ if} + 1RF (BMI > 30,$
	TG)	smoking, HTN, CHD, FamHx early CAD), q 5 yrs,
		or
		Hi risk (2 or more: smoking, HTN, +FamHx HLD
THY	DOCT HIM HIM A1	or early CHD): $M > 25$ , $F > 35$
HIV	POCT HIV, HIV serum Ab	All patients once, or more frequently if hi risk
HBV	IIDa A a IIDa A b	(IVDU, MSM, multiple or unprotected sex)
при	HBsAg, HBsAb	Native of endemic area (Asia, Africa, parts of SA), MSM, IVDU, multiple sex partners
HCV	HCV Ab	IVDU, anyone born between 1945-1965 in the US,
IIC V	110 7 70	hx of transfusions before 1987
GC/CT	Urine or vaginal NAAT	Sexually active females < 25, 25 and older if hi risk
LTBI	PPD	Close contacts of people with active TB, hi risk at
		any age (HIV+, hemodialysis pt, TNF-a inhibitors),
		moderate risk under age 65 (DM, oral steroids)
Breast ca	CBE + mammo	If average risk, starting at age 50 q2 yrs (per
		USPSTF)
Cervical ca	Pap smear +/- HPV cotesting	Starting age 21 q3, after age 30 can start Pap +
		HPV co-testing q5, discontinue at age 65 if 3
		consecutive negative paps
Colorectal ca	Colonoscopy q10 yr or flex	Age 50 or 10 yrs earlier than age of diagnosis of 1 <sup>st</sup>
	sig q5 with FOBT q3 yr or	deg relative with CRC, stop screening at age 75
	annual home FOBT x3	
0.4	consecutive specimens	A > 65 ( 11 )
Osteoporosis	DEXA scan (positive if $T \le -$	Age > 65 (all races), or
	2.5)	women <65 with high fracture risk (Caucasian, maternal h/o fracture, personal h/o fracture, BMI <
		21, current smoker, daily alcohol use, steroid use,
		RA)
Abdominal	Abdominal ultrasound	M 65-75 years old who have ever smoked
aortic		
aneurysm		

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## **Immunizations**

What	How
Tetanus, diphtheria,	Tdap 1x in adulthood, Td q 10 yrs thereafter
pertussis	
Influenza	Annually to all patients (HIV+ only inactivated IM injection, no live attenuated intransal)
Pneumococcal	Age 65 or older: Prevnar-13 for invasive pneumococcal disease then, Pneumovax-23 for PNA 6-12 months later
	If: DM, chronic heart/liver disease → Pneumovax-23 one time before 65
	**If received Pneumovax-23 after age 65, wait 12 months before Prevnar-
	13
HAV (0,6 mos)	Recommended if MSM or travelling to endemic area
HBV (0,1,6 mos)	Persons at risk thru sexual exposure (MSM, sex partners of HBV+, multiple
	sex partners), thru percutaneous/mucosal exposure (IVDU, healthcare
	workers, dialysis pts), chronic liver disease patients, HIV+, travellers to
	endemic areas
VZV/Shingles	Age > 60 (except HIV+)
HPV (Gardasil)	F 9-26 yo, M/MSM 9-26 yo

Sources: USPSTF, CDC, Uptodate, ADA