Caring For Those Who Serve

## Personal Health Screening Guidelines Know When to Talk to Your Doctor

	SCREENING	PURPOSE	AGE 20-29	AGE 30-39	AGE 40-49	AGE 50-59	AGE 60+
MEN AND WOMEN	Cholesterol (includes total cholesterol, HDL and LDL)	Identify people at high risk for heart disease and stroke	Every 5 years if normal; more often if abnormal or other risk factors are present	Men > 35: annually Women: every 5 years if normal; more often if ab- normal or other risk factors are present	Annually		
	General physical examination	Detects conditions before symptoms develop	Every 1-2 years; more often if there are abnormalities		Every I-2 years; more often if there are abnormalities	Annually	Annually
	Blood pressure	Identify people at high risk for heart disease and stroke	Every 2 years if normal; more often if high (> 120/80)				
	Immunizations	Create immunity against a particular disease	Tetanus-diphtheria: booster every 10 years Measles/Mumps: once if born after 1956 Rubella: once (for women of childbearing age) Talk to your doctor about influenza or pneumococcal vaccines if you have a chronic disease				Influenza and pneumococcal vaccines annually beginning at age 65
	Fecal occult blood test (FOBT)	Detect blood in the stool; screens for diseases, including colorectal cancer				Annually	
	Flexible sigmoidoscopy/ colonoscopy	Detect abnormali- ties in colon, in- cluding cancer				Baseline at age 50, then every 5 years	
	Eye exam	Screen for glaucoma	Annually for individuals at high risk for glaucoma (African-American, family history, diabetes or very nearsighted)				
WOMEN	Breast exam	Detect cancer and precancerous changes in breast	Self-exam monthly; annual exam by physician				
	Mammography	Detect cancer and precancerous changes in breast			Every I-2 years	Annually	
	Pelvic exam/ Pap smear	Detect abnormalities in the cervix that may be cancerous	Annual pelvic exam and Pap smear	Pap or Pap +	HPV test every 2-3 years; annually if abnormal		60-65: every 3 years if normal; may discontinue after age 65
	Bone mineral density test	Detect loss of bone mass (osteoporosis)				Baseline at menopause or age 50; routine testing if at high risk	Routine testing after age 65; begin at age 60 if at high risk
MEN	Prostate- specific antigen (PSA) test	Detect prostate cancer in its earliest stages			Every I-2 years if African- American or with first- de- gree relative with prostate cancer	Every 1-2 years	