## ANNUAL HEALTH SCREENINGS BY AGE

IN-DEPTH GUIDE TO THE HEALTH SCREENINGS YOU MAYNEED, ORGANIZED BY AGE

## 18 TO 39 YEARS OLD

A health screening is recommended on a yearly basis and typically includes:

- Weight and Height: Annually
- Blood Pressure: Annually
- Cholesterol Check: Annually if there are known risk factors, otherwise every five years
- Skin Screening: For lesions or moles that look suspicious
- Historical Illness Screenings: For known family medical issues such as heart conditions, diabetes, and cancer
- Diabetes Screening: Annually if there are known risk factors, otherwise biannually if BMI is greater than 25 or other lifestyle factors are present
- Immunizations
- Depression Screening
- Blood Work is done annually and may include:
  - HDL and LDL cholesterol
  - Complete Blood Count
  - Basic or Complete Metabolic Panel
  - Thyroid Panel
  - Liver Enzyme Markers
  - Sexually Transmitted Disease Tests
  - Plasma Glucose



## 40 TO 64 YEARS OLD

Additional health screenings, tests, and vaccines that could be done in this age bracket include:

- Shingles Vaccine: Two doses separated by 2 to 6 months given at age 50 and up
- Flu Shot: Annually
- Colorectal Screening: Age 50 and up unless other risk factors are present
- Colonoscopy: May be needed based on medical history
- Osteoporosis Screening: Age 50 and up with risk factors
- Lung Cancer Screening: Annually if a past smoker
- Depression Screening: Mental health assessment

## **65 AND OLDER**

All the previous yearly tests will continue with these additions:

- Colorectal Cancer Screening: Baseline test if not done previously and continued tests based on baseline results
- Height and Weight: Although this is a screening performed every year, as you age height becomes more important as shrinking height could be a sign of osteoporosis
- Fall Prevention Screening: Baseline and then as needed
- Depression Screening: Mental health assessment
- High Dose Flu Vaccine: Fluzone High-Dose is only available to adults 65+ according to the CDC.

