

Room #:

Date: \_\_\_\_\_ Pt Name: \_\_\_\_\_ DOB: \_\_\_\_\_ Pt Age: \_\_\_\_\_ Insurance: \_\_\_\_\_

Allergies: \_\_\_\_\_ Pharmacy: \_\_\_\_\_

Current Meds:

**\*\*Hospitalizations:**

**\*\*Specialists:**

**\*\*Surgical History:**

**\*\*Family History:**

Maternal: Mother:

Father:

Paternal: Mother:

Father:

**\*\*Social History:** Smoking: Y/N Alcohol: Y/N Drugs: Y/N

Occupation: \_\_\_\_\_ Years in USA: \_\_\_\_\_

**\*\*Chronic Illness:** DM / HTN / CVA / HDL / CANCER

**\*\*Gynecological History:** LMP:

**\*\*Immunizations:**

Flu:

Covid:

Pneumonia (Pneumovax):

Pneumonia (Pneumovax):

Shingrix (Shingles) > 65:

Zostavax (Varicella):

TDAP (TETNUS) every 10 years:

MMR:

Ages 50-64 office or immunocompromised (19-49) shingles/shingrix:

Ages >65 send to pharmacy for Shingrix

**\*\*Yearly Screening/Preventative care:**

All patients ACE Screening 19-100 once lifetime 0-18 once a year

All ages PHQ9 Depression

HIV testing starting 15 years old and up

Male: age 40 & up = PSA

Age 18-75 = BMI

Age > 65 = Glaucoma

Age 21-64 female = Pap Smear

Age > 60 female = DEXA every 2 years or if risk factors 50-64

Age > 40 = Mammogram every year

Age 16-24 = Chlamydia

Age 13-50 = Folic acid 0.4-0.8mg

Age 50-75 = Colonoscopy every 10 years

Age > 65-75 males(smoked) = Abdominal Ultrasound

Age 20-50 smoking/smoked = LD CT of Chest annually

Occult blood yearly 40+

All Diabetes patients year ophthalmology

\*PART D SHINGLES, TDAP, FLU SEND TO PHARMACY

\*DIABETES EVERY VISIT FOOT EXAM, Q 3 MONTHS A1C, YEARLY EYE EXAM

**WEIGHT:**

**HEIGHT:**

**BMI:**

**BP:**

**TEMP:**

**PULSE:**

**RESP. RATE:**

- ☐ CRAFFT (12-21 YEARS)
- ☐ TAPS (21-39 YEARS)
- ☐ TB RISK ASSESSMENT
- ☐ PHQ9
- ☐ PAIN ASSESSMENT
- ☐ MEDICATION REVIEW
- ☐ FALL RISK ASSESSMENT
- ☐ STAYING HEALTHY ASSESSMENT
- ☐ PEARLS (1 MONTH-18 YEARS)
- ☐ ACES (19-65 YEARS)
- ☐ MINI COG

Reason for visit:

Last physical:

**ICD10**

**CPT**

**REFFEERALS/TESTS/MEDS/LABS**

☐ When was the last physical?

☐ Are there any labs due?

☐ Is the patient's pharmacy still the same?