Female at Birth	Actual Age: Date:			
Primary Language				
Interpreter Requested	☐ Yes ☐ No Name of Interpreter:			
Intake	Vital Signs			
Allergies / Reaction		Temp		
Height		BP		
Weight □ Significant loss/gain:lb	s	Pulse		
BMI Value	-	Resp		
Pain	Location: Scale: 0 1 2 3	4 5 6 7 8 9 10		
oreference/restrictions, and Country of Birth: US	,	□ Unremarkable		
Dental Home	Dental visit within past 12			
□ HEP B □ HEP C □	Depression □ DM □ D High Cholesterol □ HIV Jses DME □ ≥ 2 ER visits	☐ HTN ☐ Liver Disease		
□ Seeing □ Hearing □ Mo Current Medications/V □ taking 0.4 to 0.8 mg of fo Education (last grade of	(check all that apply): Unibility Communication (itamins: See Medication completed): Unibility Completed Unibility Unibilit	Cognition □ Self-care List e females)		
□ Seeing □ Hearing □ Mo Current Medications/V □ taking 0.4 to 0.8 mg of for Education (last grade of Health education preference	bility Communication itamins: See Medication slic acid daily (for reproductive completed):	Cognition □ Self-care List e females)		
□ Seeing □ Hearing □ Mo Current Medications/V □ taking 0.4 to 0.8 mg of for Education (last grade of Health education preference on terval History	bility Communication itamins: See Medication slic acid daily (for reproductive completed): Verbal Visual Mu	Cognition □ Self-care List e females) Limedia □ Other:		
□ Seeing □ Hearing □ Mo Current Medications/V □ taking 0.4 to 0.8 mg of for Education (last grade of Health education preference interval History Diet / Nutrition	bility	Cognition		
□ Seeing □ Hearing □ Mo Current Medications/V □ taking 0.4 to 0.8 mg of for Education (last grade of Health education preferences Interval History Diet / Nutrition Appetite	bility Communication Citamins: See Medication Citamins: See Medication Completed): Completed): Completed Visual Mu Mu Regular Loo Iron-rich foods Ott Good Fa Inactive (little or none) Some (< 2 ½ hrs/week)	Cognition		
□ Seeing □ Hearing □ Mo Current Medications/V □ taking 0.4 to 0.8 mg of form Education (last grade of Health education preference Interval History Diet / Nutrition Appetite Physical Activity	bility Communication Citamins: See Medication Citamins: See Medication Completed): Completed): Completed Visual Mu Mu Regular Loo Iron-rich foods Ott Good Fa Inactive (little or none) Some (< 2 ½ hrs/week)	Cognition □ Self-care List e females) Itimedia □ Other: W calorie □ ADA ner: ir □ Poor		
□ Seeing □ Hearing □ Mo Current Medications/V □ taking 0.4 to 0.8 mg of form Education (last grade of the delth education preference of the d	bility Communication Citamins: See Medication Citamins: See Medication Completed): Completed): Completed Visual Mu Mu Regular Lov Iron-rich foods Oth Good Fa Inactive (little or none) Some (< 2 ½ hrs/week) Active (≥ 2 ½ hrs per week) Active (≥ 2 ½ hrs per week) Communication Communicatio	Cognition		
□ Seeing □ Hearing □ Mo Current Medications/V □ taking 0.4 to 0.8 mg of form Education (last grade of Health education preference interval History Diet / Nutrition Appetite Physical Activity Hysterectomy	bility Communication Citamins: See Medication Citamins: See Medication Completed): Completed): Completed Visual Mu Mu Regular Lov Iron-rich foods Ott Good Fa Inactive (little or none) Some (< 2 ½ hrs/week) Active (≥ 2 ½ hrs per week G P A	Cognition		
□ Seeing □ Hearing □ Mo Current Medications/V □ taking 0.4 to 0.8 mg of fo Education (last grade of	bility Communication Contamins: See Medication Contamins: See Medication Completed Compl	Cognition		
□ Seeing □ Hearing □ Mo Current Medications/V □ taking 0.4 to 0.8 mg of form Education (last grade of the lath education preference interval History Diet / Nutrition Appetite Physical Activity LMP: Hysterectomy Sexually active	bility □ Communication □ Citamins: □ See Medication Sic acid daily (for reproductive completed): □ □ Verbal □ Visual □ Mu □ Regular □ Loo □ Iron-rich foods □ Otf □ Good □ Fa □ Inactive (little or none) □ Some (< 2 ½ hrs/week) □ Active (≥ 2 ½ hrs per week □ Partial □ Total □ Yes □ No □ None □ Condoms In the last 12 months: Has anyone insulted or hit Has anyone threatened y	Cognition		

Date:

Date:

 $\; \square \; WNL$

 $\; \square \; \mathsf{WNL}$

Last Mammogram

Last Colonoscopy

Name:	DOB: MR#:						
	☐ Unremarkable for social drivers of health						
Social Determinants	☐ Changes since last visit (move, job, death)						
of Health (SDOH)	☐ Problems with housing, food, employment, transportation☐ Stressors (mental illness, alcohol/drugs, violence/abuse)						
Current Alcohol /	☐ Stressors (mentar illness	s, alconoi/drugs, violence/abuse)					
Substance Use		27.000.					
□ Drugs (specify):	□ IV Drugs-Current□ IV Drugs-Past Hx	□ Other:					
Family History	□ None	□ Diabetes					
☐ Heart disease / HTN	☐ Lives/lived with	□ Hin fracture					
	someone HBV+	☐ Hip fracture					
☐ High cholesterol	□ Cancer	□ Other:					
Immunization History / Date	□ None	□ □ See <u>CAIR</u>					
□ COVID #1:	□ Influenza:	□ Tdap:					
☐ COVID #2.	□ MMR·	□ Varicella:					
		☐ Exempt (DOB < 1980 & non-healthcare worker)					
☐ Hepatitis B:	□ Pneumococcal:	□ Other:	ile worker)				
USPSTF Risk Screener	Screening Tools Used	Low Risk	High Risk (see Plan/ Orders/AG)				
Alcohol Misuse	□ <u>TAPS</u> , □ Other:						
Breast Cancer (Starting at 40 yrs old)	□ H&P, □ Other:						
Cervical Cancer	☐ H&P, ☐ Other:						
Colorectal Cancer	☐ H&P, ☐ Other:						
Depression Score:	□ <u>PHQ2</u> , □ <u>PHQ9</u> , □ Other:						
Diabetes	□ H&P, □ Other:						
Drug Misuse	□ <u>TAPS</u> , □ Other:						
Dyslipidemia	□ H&P, □ Other:						
Hep B (Test all 18 yrs and older at least once at earliest opportunity)	□ <u>CDC HEP Risk</u> , □ H&P, □ Other:						
Hep C (Test all 18-79 yrs old at least once at earliest opportunity)	□ <u>CDC HEP Risk</u> , □ H&P, □ Other:						
HIV (Test all 15-65 yrs old at least once at earliest opportunity)	□ H&P, □ Other:						
Intimate Partner Violence	□ <u>SDOH</u> , □ <u>HITS</u> , □ H&P, □ Other:						
Member Risk Assessment	□ SDOH, □ ACEs □ H&P, □ Other:						
Obesity	☐ H&P, ☐ Other:						
Osteoporosis	□ H&P, □ Other:						
Sexually Transmitted Infections	□ <u>SHA</u> , □ H&P, □ Other:						
Tobacco Use	□ <u>SHA</u> , □ <u>TAPS</u> , □ H&P, □ Other:						
Tuberculosis Exposure	☐ TB Risk Screener,☐ Other:						
Physical Examination WNL							
General appearance	Well-nourished & develop No abuse/neglect evident						
Head	No lesions						

Chest / Breast Symmetrical, no masses	Comprehensive He	alth Assessment	Form		Name:	DOB:	MR#:	
Feer Present Personal problems Persona	Eyes	Vision grossly normal			☐ Zoster (if high risk)		•	
Teeth No visible carlifles, grossly normal	Ears	,			□ Other:	□ 111 V	□ Wallingrain	
Teeth No visible cavilies, grossly normal	Nose	Passages clear, MM pink	, no lesions		Anticipatory Guidanc	e (AG) / Education (√	if discussed)	
Neck Spiple in or masses, thyroid not enlarged. No organic murmus, regular rhythm	Teeth	No visible cavities, grossl	y normal			. ,	,	
Whole grains	Mouth / Gums	Pink, no bleeding/inflamm	ation/lesions		☐ Weight control / obesity	□ Vegetables, fruits	□ Lean protein	
Chest Symmetrical, no masses	Neck		id not				☐ Limit candy, chips & ice	
Count Coun	Chest / Breast	Symmetrical, no masses				†		
Lungs	Heart	No organic murmurs, regi	ular rhythm					
misuse courselling Dehavior Content Co	Lungs	Clear to auscultation bilat	erally			T	□ Independence	
Genitalia Grossly normal	Abdomen	Soft, no masses, liver & s	pleen normal		misuse counseling	behavior	·	
Service of the properties of the provider of	Genitalia	Grossly normal			(suicidal ideation)	prevention	·	
Femoral pulses	Female		al			☐ Violent behavior	☐ Goals in life	
Extremities	Vaginal exam		here		☐ Diabetes management		☐ Work activities	
Extremities No deformities, full ROM	Femoral pulses						☐ Family support, social interaction &	
Lymph nodes Not enlarged	Extremities	No deformities, full ROM				driving)	communication	
Skin Clear, no significant lesions Clear, no significant	Lymph nodes	Not enlarged			selection)			
Neurologic Alert, no gross sensory or motor deficit Subjective / Objective Subjective / Objective / Objective Subjective / Objective Subjective / Objective	Back	No scoliosis			(condoms, contraception,	□ Safety helmet	☐ Aging process	
Tobacco Use / Cessation Never smoked or used tobacco products Former smoker; #Yrs smoked # Cigarettes smoked/dayQuit date _ Current smoker; #Yrs smoked # Cigarettes smoked/dayQuit dateQuit dateQuit smoker; # Cigarettes smoked/dayQuit smoker; # Carrent smoker; # Cigarettes smoked/dayQuit smoker; # Cigarett	Skin	Clear, no significant lesion	าร			☐ Routine dental care	□ Perimenopause	
Assessment Former smoker: # Yrs smoked # Cigarettes smoked/day Quit date	Neurologic	Alert, no gross sensory of	motor deficit			tion	Cadoaton	
Assessment Current smoker: # Yrs smoked # Cigarettes smoked Other: Type used: Cigarettes Chewing tobacco Vaping products Other: Advised to quit smokin; Cissation medication Cessation strategies	Subjective / Objective)				•		
Type used: Cigarettes Chewing tobacco Vaping products Other:								
Dentist	Assessment							
Next Appointment					☐ Advised to quit smoking	J		
□ Dentist	Plan				Next Appointment			
Drug / ETOH Tx rehab	Referrals				□ 1 year	□ RTC PRN	□ Other:	
□ Drug / ETOH Tx rehab □ Behavioral health □ Tobacco cessation class □ OB/GYN □ Other: COVID 19 vaccine /	□ Dentist		□ Dietician / Nutri	itionist				
Depression, HEP B, etc.) are completed, dated, & reviewed by provider COVID 19 vaccine / booster risk)	☐ Drug / ETOH Tx rehab	□ Behavioral health □ Tobacco cessation class		T				
Orders COVID 19 vaccine / booster	□ OB/GYN	□ Other:			Depression, HEP B,	CAIR (manufacturer,		
COVID 19 vaccine /		□ V(IIĢI.		dated, & reviewed by				
Hep B vaccine (if not up to date)		☐ Hep B Panel (if high	□ CBC / Basic me	etabolic	provider			
to date) test (if high risk) Lipid panel Chlamydia Chlamydia Chlamydia Conorrhea		risk)			MA / Nurse	Title	Date	
□ Gonorrhea □ QFT □ MMR (if not up to date) □ HIV (if high risk) □ CXR □ Herpes □ Urinalysis □ Pneumococcal (if high risk) □ Syphilis □ ECG □ Trichomonas □ COVID 19 test □ Tdap □ Rx for folic acid 0.4- □ 0.8mg daily □ Oral glucose tolerance □ Varicella (if not up to date) □ Golonoscopy □ Low to moderate dose □ Varicella (if not up to date) □ Colonoscopy □ Low to moderate dose □ Member refused the following screening/orders: □ Member refused the following screening/orders:			•		Signature	Title	Date	
□ MMR (if not up to date) □ HIV (if high risk) □ CXR □ Herpes □ Urinalysis □ Pneumococcal (if high risk) □ Syphilis □ ECG risk) □ Trichomonas □ COVID 19 test □ Tdap □ Rx for folic acid 0.4- 0.8mg daily □ Oral glucose tolerance □ Varicella (if not up to date) □ GFOBT or Fit □ HbA1C date) □ Colonoscopy □ Low to moderate dose □ Member refused the following screening/orders: □ Member refused the following screening/orders:	□ Influenza vaccine	•			Duranishan Oisea ataus	T:41-	D-4-	
□ Pneumococcal (if high risk) □ Trichomonas □ COVID 19 test □ Tdap □ Rx for folic acid 0.4- 0.8mg daily □ Oral glucose tolerance □ Varicella (if not up to date) □ Colonoscopy □ Low to moderate dose □ Pneumococcal (if high risk) □ Syphilis □ ECG □ COVID 19 test □ Notes (include date, time, signature, and title on all entries) □ Member refused the following screening/orders: □ M	☐ MMR (if not up to date)				Provider Signature	litte	Date	
risk)	- D 1/(1): 1	·						
□ Tdap □ Rx for folic acid 0.4- □ Fasting plasma glucose □ O.8mg daily □ Oral glucose tolerance □ Varicella (if not up to □ gFOBT or Fit □ HbA1C □ Colonoscopy □ Low to moderate dose □ Member refused the following screening/orders:	, ,	* *			Notes (include data tim		an all autrica)	
□ Varicella (if not up to □ gFOBT or Fit □ HbA1C date) □ Colonoscopy □ Low to moderate dose	□ Tdap			-				
date) Colonoscopy Low to moderate dose	☐ Varicella (if not up to			iciaiice		J		
3000 I MALE AN V Old F I. B A	` '	•		te dose	40 to 49 Years Old Female - Page 2 of			