Patient Name: _____

DOB: ____ / ____ / ____

□ Male □ Female

SENIOR ASSESSMENT FORM

Height:	Weight:	★BMI:	HR:	★ BP Result/mm hg
Date of last Flu	//		Date of Last BOT (Bone Densit	y Test)//
Vaccine ★			Results:	T-Score:
Past Medical History:				
Chief Compliant				

Physical Examination

System	WNL	Abnormal	System	WNL	Abnormal
HEENT/Oral			Extremities/Pulses		
Neck			Respiratory		
Integumentary			Neurological		
Gastrointestinal			Psychiatric		
Genitalia/Groin/Buttocks			Hematologic/Lymph		
Back			Musculoskeletal		
Cardiovascular			Allergic/Immunlogic		

Problem/Diagnosis/Assessment

The following section is to be used to provide a current assessment of the patient's active condition(s). Each diagnosis must show that it is being Monitored, Evaluated and Assessed. Treatment plan must be provided on the last page. If the form is not complete it will be returned.

		Image: Image of the system	□Active/Stable
🗆 Yes 🗆 No	Cataracts	Surgery? 🛛 Yes 🖾 No (□ RT 🗆 LT or 🗆 Both eyes)	□ Progressive
□Yes □No	*Retinopathy	Due to Diabetes? Yes No No Date of last Diabetic Eye Exam // Normal Positive for Retinopathy Date of last Dilated or Retinal Eye Exam // Results:	□Active/Stable □Uncontrolled
□Yes □No	Glaucoma Document name of physician who performed glaucoma screen:	 Due to Diabetes? Yes No All patients 65 years and older without a previous history of glaucoma should be screened. (Glaucoma Screen Reporting Requires Tonometry Results.) High-risk patients include: Diabetes • Family history of glaucoma • African-American >50 years of age Hispanic-American >65 years of age Screening Date:// 	□Active/Stable □Progressive
		Screening performed by: Optometrist Ophthalmologist	
Cardiov	vascular	Chest Pain Dyspnea Palpitation Syncope Previous MI Diaphoresis Reyr Cool Extremities Cyanosis Edema Erythema Pain in Extremities	aud's 🗌 Claudication
🗆 Yes 🗌 No	Heart Failure	□ CHF right or left ventricle failure □ Left HF □ Systolic HF □ Diastolic HF □Unspecified HF □Combined Sysolic/Diastolic HF Last BNP Result: Last Echo: Ejection Fraction %: Exam Details	□Active/Stable □Progressive □Resolved
□Yes □No	CAD/ASHD Old MI	Effecting Native Vessel Affecting BP-Graft (type of graft) Exam Details: Date of Event:	□Active/Stable □Resolved
□Yes □No	Arrhythmia	Type: Date and Result of Last EKG: Pacemaker Y/N Reason:	Active/Stable Uncontrolled Resolved
	Sick Sinus	□Tachycardia-Bradycardia	□Active/Stable
□Yes □No	Heart Block Angina	Type: Type:	□Acute

PCP Name: _____

Date of Service: ____/___/____

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Provider Signature: _____

____ Provider Credentials:

MD DO DNP PA

DOB: ____ / ____ / ____

□ Male □ Female

SENIOR ASSESSMENT FORM

	Exam Details:	□Uncontrolled □Resolved
HTN	Benign IMalignant I Hypertensive Heart Disease Iwith CHF/HF Hypertensive CKD Hypertensive Heart & CKD Date of LDL-C / Results Name of provider managing HTN:	Active/Stable
PAD/PVD	Due To Diabetes or Due to Atherosclerosis or Both Diabetes & Atherosclerosis With Claudication Pain at Rest Ulcers & Location Gangrene-Location Other: Date and result of last ABI: Exam Details:	□Active/Stable □Progressive
Amputation	Type and Location: Exam Details:	□Healed □Not Healed
DVT or PE	Acute Chronic History of DVT/PE Greenfield Filter Exam Details: Exam Details: Exam Details:	Active/StableProgressive
Aneurysm	Location: Size: Last U/S: Exam Details:	□Active □Resolved
ratory	Cough Dyspnea TB Exposure Hemoptysis +PPD (Date:)
Lung Disease	COPD Emphysema Chronic Bronchitis Asthma Pulmonary HTN Fibrosis of Lung Smoker Cough Date of Last Spirometry :	□Active/Stable □Acute Exacerb □End Stage
Chronic Resp. Failure/Hypoxia	Oxygen Dependence Current Tracheotomy Status Reduce Size Hypoxic% Oxygen Oxygen Use: Yes No Exam Details:	□Active/Stable □Progressive □End Stage
ntestinal	□Abdominal Mass □Abdominal Pain □Anorexia □Hematemesis □Hematochezia □Constipation □Diarrhea □Dysphagia □Jaundice □Nausea □Enteral Feeding Tube ★ Colonoscopy □Yes □No Date: Details: ★ Sigmoidoscopy □Yes □No Date: Details: ★ FOBT □Yes □No Date: Details:	
Cirrhosis	Etiology (if known): Exam Details:	□Active □Resolved
End Stage Liver Disease	Etiology (if known): Exam Details:	□Active □Resolved
Hepatitis	Type: A B C Alcoholic Drug Induced Autoimmune Acute Chronic	□Active/Stable □Progressive
Pancreatic Disease	□HX of Pancreas Transplant □Chronic Pancreatitis Exam Details:	□Active □Resolved
IBS	Type: Ulcerative Colitis Crohn's Exam Details:	□Active/Stable □Resolved
СКД	Type: 1 2 3 4 5 End Stage Unknown Due to Diabetes? Yes No On Chronic Dialysis? Yes No Kidney Transplant? Yes No (If yes, which Kidney: RT LT)	□Active/Stable □Progressive □Resolved
	PAD/PVD Amputation DVT or PE Aneurysm Lung Disease Chronic Resp. Failure/Hypoxia Cirrhosis End Stage Liver Disease Hepatitis Pancreatic Disease IBS	HTN Hypertensive CkD Hypertensive Heart & CkD Date of LDL-C / Results Name of provider managing HTN:

Provider Signature: _____ Provider Credentials: DD DO DO PA

Patient Name: ______

DOB: ____ / ____ / ____

□ Male □ Female

SENIOR ASSESSMENT FORM

Muscul	oskeletal	□Ambulation/Gait Changes □Back Pain □Myalgias □Join/bone Symptom □Rhe	eumatologic Manifestation
		Has patient been prescribed drugs to prevent Osteoporosis? YN Name(s) of Bisphosphonate or Hormone Meds Prescribed:	
□Yes □No	Arthritis	□Osteoarthritis □Rheumatoid Arthritis Other: Has patient been prescribed Anti Rheumatic Drug? YN Name(s) of DMARD prescribed:	Controlled Resolved
Skin/	Breast	Skin: Rash Skin Lesion Nail Changes Hair Loss Breast: Nipple Discharge Breast Lumps Breast Pain	
□Yes □No	Skin Ulcer	Type and Location: If Pressure Ulcer: Stage: Gangrene Y N Exam Details:	Active/Stable Progressive Resolved
Women Only	Breast Cancer Screening	Date of last Mamogram:/ Exam Details:	□Active/Stable □Progressive □Resolved
Neur	ology	□Aphasia □Dysarthia □Focal Weakness □Gait Disturbance □Headache □H Cognitive Impairment □Incontinence □Involuntary Movement □Lightheade Consciousness □Paresthesias □Seizures □Tingling to Extremities □Tremo weakness	edness/Dizziness 🛛 Loss
□Yes □No	Seizures Multiple Sclerosis	Exam Details: Exam Details:	Active/StableProgressiveResolved
□Yes □No	Parkinsons's Disease	Exam Details :	Active/Stable
□Yes □No	Neuropathy	Due to Diabetes ? Yes No Date of last monofilament with result: Location & Etiology: Exam Details <u>:</u>	□Active/Stable □Resolved
□Yes □No	Dementia	Type: Alzheimer's Vascular Senile Last MMSE results if known: Agitation _Delirium Depressed Mood Exam Details:	Early StageMiddle StageEnd Stage
Psycł	nology	Anger Anxiety Delusions Depression Euphoria Fearfulness Irritability Psychotic Behavior Sleep Disturbance Suicidal Ideations Memory Loss S Antipsychotic Drug Use Mood Change Impulsive Behavior Impaired Abstrac	ocial Withdraw 🛛 History
□Yes □No	Major Depression	Type: Mild Moderate Severe Partial Full Remission Single or Recurrent Date & Results of PHQ9 Screening (must support diagnosis) Exam Details:	□Active/Stable □Progressive □Resolved

 PCP Name:

 Date of Service:

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Provider Signature: _____ Provider Credentials: DD DO DO PA

Patient Name: ______

DOB: ____ / ____ / ____

□ Male □ Female

SENIOR ASSESSMENT FORM

□Yes □No	Drug/Alcohol	Addiction: Type: Frequency Date Quit: History Exam Details:	□Active □Resolved
Endocrinology		ABNL Habitus Goiter ABNL GTT Gynecomastia Underweight Generalized Generalized	akness
□Yes □No	Protein Calorie Mal-Nutrition	Weight Loss Wasting Malnourished Supplements Exam Details:	□Active/Stable □Progressive □Resolved
□Yes □No	★ Diabetes	Type: 1 2 Currently taking insulin Complications: Gangrene in DM Retinopathy in DM ED in DM Chronic Skin Ulcer in DM Fingerstick blood sugar range (low to high) for past month: Date and Result of last HgbA1c: Date and result of last Microalbuminura: Exam Details:	□Active/Stable □Controlled □Uncontrolled
Hem/Onc			
□Yes □No	Anemia	Type: In Neoplastic Disease: □Yes □No Date of Last CBC: Hgb HCT PLTS Exam Details:	□Active/Stable □Progressive □Resolved
□Yes □No	Neoplasm's	Site: Chemotherapy 🛛 Radiation Type: Exam Details:	□Active/Stable □Progressive □Resolved
□Yes □No	Metastatic	Yes No Site: Chemotherapy Radiation Exam Details: Image: Site Site Site Site Site Site Site Site	□Active/Stable □Progressive □Resolved

 PCP Name:

 Date of Service:

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Provider Signature: _____

Provider Credentials:
MD DO NP PA

DOB: ____ / ____ / ____

□ Male □ Female

SENIOR ASSESSMENT FORM

Care for Older Adults (COA) Assessment

DOES PATIENT HAVE AN ADVANCE DIRECTIVE?	□ YES □ NO
(If No, check box to indicate that patient has bee	n advised of their need to have an Advance Directive in place.) \square

Medication Reconcilliation – CPT Codes: 90862, 99605, 99606 Category II Codes: 1159F, 1160F

NAME OF MEDICATION	PRESCRIPTION	O-T-C	DOSAGE

Current Level of Function (Compare to initial assessment.) Category II Codes: 1170F

ADL	□ INDEPENDENT □ MINIMAL ASSISTANCE □ NEEDS ASSISTANCE □ TOTAL ASSIST			
MOBILITY	CONTROLS/MOVES ALL LIMBS AT WILL AND SAFELY INDEPENDENT CONTROLS/MOVES ALL LIMBS WITH MIN. ASSISTANCE			
	REQUIRES 2 PERSONS FOR XFER UNABLE TO POSITION CHANGE/MECHANICAL LIFT XFER			
BALANCE	NORMAL MIN. ASSISTANCE WITH BALANCE UNSAFE BALANCE AND NEEDS MODERATE ASSISTANCE MAXIMUM ASSISTANCE NEEDED WITH 1-2 PERSONS			
MENTAL STATUS	$\square \text{ ORIENTED x3} \square \text{ ORIENTED x2} - FOLLOWS SIMPLE COMMANDS}$			
WENTAL STATUS	□ ORIENTED x1 – INCONSISTENLY RESTLESS, AGITATED OR NERVOUS □ UNRESPONSIVE TO VERBAL COMMANDS			
COMMUNICATIONS	□ IMPROVED □ DECLINED □ UNCHANGED			

Pain Assessment – Category II Codes: 0521F, 1125F, 1125F

Location:	Intensity: On a scale of 0 to 10, with 0 being no at all and 10 being the worst pain you can imagine, how much does it hurt right now?			
	01245678910			
	No Moderate Worst			
	Pain Pain Pain			
	Possible			
IS PAIN CONSTANT? 🗆 YES 🗆 NO	TYPE OF PAIN (Example: ache, deep, sharp, hot, cold, dull, like sensitive skin)			
ONSET, DURATION, VARIATIONS	WHAT RELIEVES PAIN?			
OTHER COMMENTS:				
PCP Name:	Date of Service:// Page 5 of 7			
Provider Signature:	Provider Credentials: MD DO NP PA			

SENIOR ASSESSMENT FORM

The following information is required for each diagnosis on the Annual Visit Form

	Diagnosis Description	Status of Diagnosis	Plan Of Care
Diagnosis #1		□Active/Stable □Acute	Plan of Care:
ICD-10 #1		Declining END Stage Resolved	Current RX:
Diagnosis #2		□Active/Stable □Acute	Plan of Care:
ICD-10 #2		Declining END Stage Resolved	Current RX:
Diagnosis #3		□Active/Stable □Acute	Plan of Care:
ICD-10 #3		Declining END Stage Resolved	Current RX:
Diagnosis #4		□Active/Stable □Acute	Plan of Care:
ICD-10 #4		Declining END Stage Resolved	Current RX:
Diagnosis #5		□Active/Stable □Acute	Plan of Care:
ICD-10 #5		Declining Declining Hender END Stage Resolved	Current RX:
Diagnosis #6		□Active/Stable □Acute	Plan of Care:
ICD-10 #6		Declining END Stage Resolved	Current RX:
Diagnosis #7		□Active/Stable □Acute	Plan of Care:
ICD-10 #7		Declining END Stage Resolved	Current RX:
Diagnosis #8		□Active/Stable □Acute	Plan of Care:
ICD-10 #8		Declining END Stage Resolved	Current RX:
Diagnosis #9		□Active/Stable □Acute	Plan of Care:
ICD-10 #9		Declining END Stage Resolved	Current RX:
Diagnosis #10		□Active/Stable □Acute	Plan of Care:
ICD-10 #10		□Declining □ END Stage □Resolved	Current RX:
Health Maintena	ance:		
Referrals:			
New RX in the la	st 180 days		
PCP Name		Date of Service:	/ Page 6 of 7

SENIOR ASSESSMENT FORM

New RX in the last 180 days	

 PCP Name:

 Date of Service:

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Provider Signature: _____ Provider Credentials: DD DO DO PA