

EMPIRE HEALTHCARE

INDEPENDENT PHYSICIANS ASSOCIATION

For Submission, Fax or Email to:

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	AN	NUAL			XAMINATI	ON FO	RM				
			•		,			DATE	:		
PATIENT NAME:				ΡΑΤΙ	ENT ID #:			DOB:			
PCP NAME:								-			
								_ GEND	ER:		
			PATI	ENT	T FORM						
I. PATIENT HEALTH QUI	STIONN	AIRF	(PHQ.	<u>-</u> 2)							
Over the last 2 weeks, how often any of the following problems?					ΝΟΤ ΑΤ	ALL	SEVERAL DAYS		ORE THAN F THE DAYS	NEA EVER	
Little interest or pleasure in		-			0		1		2	3	
Feeling down, depressed, o	-				0		1		2	3	3
MEDICAL ASSISTANT TO	ADD THE	SCOR		DD AL	L THE COLU	MNS		+		+	
II. MOOD ASSESSMENT						то	TAL SCO	RE			
In the past 2 weeks, how d	id you feel	abou	t your:	(circ l e	e one face ea	ach line)				
SLEEP	••				•••		-		20		
FAMILY AND FRIENDS	$\cdot \cdot$				· · ·		-		5		
STRESS	::		•••		•••		-	•••	5	5	
INSPIRATION	••		••		•••		-		5		
PHYSICAL ACTIVITY	••		•••		•••		•••	\sim	5	2	
III. INCONTINENCE ASSE	SSMENT										
In the past 12 months, have y is bothersome enough that yo								ence that		ES □	NO
IV. PAIN ASSESSMENT											
DO YOU HAVE PAIN?			YES		🗆 NO		IF YES, W	HERE?			
INTENSITY (CIRCLE ONE)		0 None	1	2	3	4	5 Moder	6 rate	7 8	9	10 evere
HOW LONG HAVE YOU HAD TH	IS PAIN?	110/1	5				Woder			00	50616
WHAT DO YOU TAKE TO HELP	?										
COMMENTS											
V. FRAIL ASSESSMENT											SCORE
How much of the time during the past feel tired? (Fatigue)	4 weeks did y	ou	ALL OF TIM		MOST OF T TIME		DME OF THE TIME	THE	TIME		
By yourself and not using aids, do you walking up 10 steps without resting? (I		iculty				rse is eiti (ES (1)			<u>"моѕт оғ тне т</u> (0)	IME" = 7 →	
By yourself and not using aids, do you walking several hundred yards? (Amb	have any diff	iculty			<u> </u>	′ES (1)		□ NO	(0)		
Did a doctor ever tell you that you have (Circle all that applies)	ə:		Hyperte Diabe		Ca (not minor Heart Attack		cer) Di gina As	nic Lung sease sthma	Congestiv Failu Arthritis	re Stroke	
How much do you weigh with your clot shoes? [current weight]	hes on but wi	thout				Lbs.	lf tota		illnesses is 5 or n 5% or more weigh		

shoes? [current weight] One year ago, how much did you weigh without your shoes and with your clothes on? [prior weight]

MEDICAL ASSISTANT TO ADD THE SCORE TOTAL

Lbs.

ANNUAL WELLNESS EXAMINATION FORM

(PRIMARY CARE)

				DATE:				
PATIENT NAME:		PATIENT ID #:	DOB:					
PCP NAME:			GENDER:					
		PATIENT FORI	Л					
VI. PHYSICAL	ACTIVITY ASSESSM		<u> </u>					
How often do	you exercise per week?	□ ≥ 5 days □ 4 - 3	days	s 🛛 2 - 1 day 🗌	Seldom 🗆 Nev	ver		
VII. FUNCTIONA	L ASSESSMENT							
	INDEPENDE	ENT (1 POINT each)			(0 POINT each)			
ACTIVITIES		ection or personal assistance			al care	nce		
BATHING	single part of the body su or disabled extremity	needs help in bathing only a ch as the back, genital area,		Needs help in bathing n the body getting out of t Requires total bathing				
DRESSING	clothes and other garmer May have help tying shoe			Needs help with dressir completely dressed.	-			
TOILETING	Goes to toilet, gets on an cleans genital area witho	ut help.		Needs help transferring cleaning self or uses be	dpan or commode.			
TRANSFERRING	Moves in and out of bed of Mechanical transferring a			Needs help in moving fr requires a complete trar				
CONTINENCE	Exercises complete self-or defecation.			Is partially or totally inco bladder.				
FEEDING	Gets food from plate into Preparation of food may l	mouth without help. be done by another person.		Needs partial or total he requires parenteral feed				
MEDICAL AS	SISTANT TO ADD THE C							
VIII. HISTORY	(Score						
		cigarettes, a pipe or cigars or on or how long?	chewe	ed tobacco?	🗆 Yes 🗆 No			
ALCOHOL / TOBACCO	Do you ever drink alcoh If Yes, how much?	ol?			🗆 Yes 🗆 No			
DRUGS RISK SCREEN	Have you ever used any street drugs or taken prescription medications that were not							
	prescribed for you? If Yes, what drugs/meds	;?I	w long?	🗆 Yes 🗆 No				
PERSONAL HISTORY	Marital Status: 🗆 Marrie	ed 🗆 Single 🗆 Divorced	Do	you have an Advance Dii	rective 🗆 Yes 🗆 No			
PAST SURGICAL HISTORY								
WHAT AND WHEN?								
IX. CURRENT		ription, Over-the-Counter and Her	bal me	edications) Attach a page if	nore space is needed			
List your medication								
	/EDICATION	DOSE	Н	OW DO YOU TAKE IT?	WHEN DO YOU TAKE	IT?		
1 2								
3								
4								
5								

8 9 10

		ANNU			TION FOR	М		
			(PRIMAR	(Y CARE)				
							DATE:	
ATIENT NAME:			PATI	ENT ID #:			DOB:	
CP NAME:							GENDER:	
		ME	DICAL ASSI	STAN	FORN	Λ		
Score section	n I. PATIENT HE	ALTH QUES		HQ-2)				
	TOTAL			0 - 2	Nega	itive. Reas	sess as need	bed
	SCORE:			≥ 3	Ac	dminister th	ie full PHQ-9)
🗆 Unres	to complete the de∣ sponsive □ Unco r (explain):	operative 🗆 🤅		□ Patien	t Refused			
🗆 Pain I	IV. PAIN ASSES Present (1125F)							
🗆 Plan o	Pain present (1126F of care to address n V. FRAILITY A	pain document						
🗆 Plan o	of care to address	pain document		0	Robust he	ealth		
🗆 Plan o	of care to address n V. FRAILITY A TOTAL	pain document		1 – 2	Pre-frail	ealth		
🗆 Plan o	of care to address	pain document				ealth		
□ Plan o	of care to address n V. FRAILITY A TOTAL	pain document	T	1 – 2	Pre-frail	ealth		
□ Plan o	of care to address n V. FRAILITY A TOTAL SCORE: n VII. FUNCTION	SSESSMEN ⁻	T	1 – 2	Pre-frail Frail	ealth tient is inde	pendent	
☐ Plan o	of care to address n V. FRAILITY A TOTAL SCORE:	SSESSMEN ⁻	T	1 – 2 3 – 5	Pre-frail Frail High, Pa	tient is inde	ependent dependent	
☐ Plan o Score section Score section	of care to address n V. FRAILITY A TOTAL SCORE: n VII. FUNCTION TOTAL SCOR	SSESSMEN ⁻	T	1-2 3-5 6	Pre-frail Frail High, Pa	tient is inde	·	
☐ Plan o Score section Score section	of care to address n V. FRAILITY A TOTAL SCORE: n VII. FUNCTION TOTAL SCOR	SSESSMEN ⁻	T	1-2 3-5 6	Pre-frail Frail High, Pa	tient is inde	·	 BMI
□ Plan of Score section Score section	of care to address n V. FRAILITY A TOTAL SCORE: n VII. FUNCTION TOTAL SCOR	SSESSMEN ⁻ SAL ASSESS E:	T SMENT (1170F)	1-2 3-5 6 0	Pre-frail Frail High, Pa	tient is inde ent is very	dependent	
□ Plan of Score section Score section	of care to address n V. FRAILITY A TOTAL SCORE: n VII. FUNCTION TOTAL SCOR	SSESSMEN ⁻ SAL ASSESS E:	T 6MENT (1170F) 02 Sat*	1-2 3-5 6 0	Pre-frail Frail High, Pa	tient is inde ent is very	dependent	
Plan of Score section Score section VITAL SIGN BP	of care to address n V. FRAILITY A TOTAL SCORE: n VII. FUNCTION TOTAL SCOR	SSESSMEN ⁻ SAL ASSESS E: PR	T SMENT (1170F)	1 – 2 3 – 5 6 0	Pre-frail Frail High, Pa Low, pati	tient is inde ent is very ^{HT}	wT	
Plan of Score section Score section VITAL SIGN BP *If the O2 s	of care to address n V. FRAILITY A TOTAL SCORE: n VII. FUNCTION TOTAL SCOR NS	pain document SSESSMENT JAL ASSESS E: PR he patient on O2;	T SMENT (1170F)	1 – 2 3 – 5 6 0	Pre-frail Frail High, Pa Low, pati	tient is inde ent is very ^{HT}	wT	
Plan of Score section Score section VITAL SIGN BP *If the O2 s	of care to address n V. FRAILITY A TOTAL SCORE: n VII. FUNCTION TOTAL SCOR SS RR sat is measured with t ppropriate BMI C	PR P	T SMENT (1170F)	1 – 2 3 – 5 6 0 TEMP	Pre-frail Frail High, Pa Low, pati	tient is inde ent is very HT	wT	
□ Plan of Score section Score section VITAL SIGN BP *If the 02 of Score section Check the ap ✓ ICD-10-CM Z68.⊄	of care to address n V. FRAILITY A TOTAL SCORE: n VII. FUNCTION TOTAL SCOR Sat is measured with t ppropriate BMI C Code Adult BMI less	PR P	T SMENT (1170F) O2 Sat* RA with O2 if possible, remove th ICD-10-CM Coc Z68.28	1 – 2 3 – 5 6 0 TEMP ne O2 for 15 d ie Aduit E BMI 2	Pre-frail Frail High, Pa Low, pati	tient is inde ent is very HT s, and repeat	wT the measureme -10-CM Code 3.37	ent on room air Adult BMI Range BMI 37.0-37.9
□ Plan of Score section Score section VITAL SIGN BP *If the O2 of Check the ap ✓ ICD-10-CM Z68.2	of care to address n V. FRAILITY A TOTAL SCORE: n VII. FUNCTION TOTAL SCOR Sat is measured with t ppropriate BMI C Code Adult BM BMI less C0 BMI 20	PR P	T SMENT (1170F) O2 Sat* □ RA □ with O2 if possible, remove th ✓ ICD-10-CM Coc Z68.28 Z68.29	1 – 2 3 – 5 6 0 TEMP te O2 for 15 d de Adult E BMI 2 BMI 2	Pre-frail Frail High, Pa Low, pati or 20 minutes MI Range 8.0-28.9 9.0-29.9	tient is inde ent is very HT s, and repeat	WT wt the measureme -10-CM Code 3.37 3.38	ent on room air Adult BMI Range
□ Plan of Score section Score section VITAL SIGN BP *If the O2 of Check the ap ✓ ICD-10-CM Z68.2 Z68.2	of care to address n V. FRAILITY A TOTAL SCORE: n VII. FUNCTION TOTAL SCOR Sat is measured with t ppropriate BMI C CODE Adult BMI BMI less CO BMI 20 BMI 21	PR P	T SMENT (1170F) C2 Sat* C2	1 – 2 3 – 5 6 0 TEMP 1e O2 for 15 1e Adult E BMI 2 BMI 2 BMI 3	Pre-frail Frail High, Pa Low, pati or 20 minutes MI Range 8.0-28.9 9.0-29.9 0.0-30.9	tient is inde ent is very HT s, and repeat	WT wt the measurement -10-CM Code 3.37 3.38 3.39	Adult BMI Range BMI 37.0-37.9 BMI 38.0-38.9 BMI 39.0-39.9
□ Plan of Score section Score section VITAL SIGN BP *If the O2 of Check the ap ✓ ICD-10-CM Z68.2 Z68.2 Z68.2	of care to address n V. FRAILITY A TOTAL SCORE: n VII. FUNCTION TOTAL SCOR Sat is measured with t ppropriate BMI C CODE Adult BMI BMI less CO BMI 20 BMI 21 BMI 22 BMI 22 BMI 22	AL ASSESSMEN AL ASSESS E: PR PR he patient on O2; Ode IRange than 20 .0-20.9 .0-21.9 .0-22.9	T SMENT (1170F) CO2 Sat* CO2 SAT	1 – 2 3 – 5 6 0 TEMP he O2 for 15 d BMI 2 BMI 2 BMI 3 BMI 3	Pre-frail Frail High, Pa Low, pati or 20 minutes 8.0-28.9 9.0-29.9 0.0-30.9 1.0-31.9	tient is inde ent is very HT s, and repeat	wT the measurem -10-CM Code 3.37 3.38 3.39 3.41	Adult BMI Range BMI 37.0-37.9 BMI 38.0-38.9 BMI 39.0-39.9 BMI 40.0-44.9
□ Plan of Score section Score section VITAL SIGN ^{BP} *If the O2 of Check the ap ✓ ICD-10-CM Z68.2 Z68.2 Z68.2 Z68.2 Z68.2	of care to address n V. FRAILITY A TOTAL SCORE: n VII. FUNCTION TOTAL SCOR Sat is measured with t ppropriate BMI C Code Adult BM 1 BMI less 20 BMI 20 21 BMI 21 22 BMI 22 23 BMI 23	AL ASSESSMEN AL ASSESS E: PR PR he patient on O2; Ode IRange than 20 .0-20.9 .0-21.9 .0-22.9	T SMENT (1170F) CO2 Sat* CO2 SAT	1 – 2 3 – 5 6 0 TEMP he O2 for 15 d BMI 2 BMI 2 BMI 3 BMI 3	Pre-frail Frail High, Pa Low, pati or 20 minutes MI Range 8.0-28.9 9.0-29.9 0.0-30.9	tient is inde ent is very HT s, and repeat	wT wT the measurem -10-CM Code 3.37 3.38 3.39 3.41 3.42	Adult BMI Range BMI 37.0-37.9 BMI 38.0-38.9 BMI 39.0-39.9
□ Plan of Score section Score section VITAL SIGN ^{BP} *If the O2 of Check the ap ✓ ICD-10-CM 268.2 Z68.2 Z68.2	of care to address n V. FRAILITY A TOTAL SCORE: n VII. FUNCTION TOTAL SCOR Sat is measured with t ppropriate BMI C Code Adult BM 1 BMI less 20 BMI 20 21 BMI 21 22 BMI 22 23 BMI 23	AL ASSESSMEN AL ASSESS E: PR PR he patient on O2; OCE II Range than 20 .0-20.9 .0-21.9 .0-22.9 .0-23.9	T SMENT (1170F) CO2 Sat* CO2 SAT	1 – 2 3 – 5 6 0 TEMP he O2 for 15 d BMI 2 BMI 2 BMI 3 BMI 3 BMI 3	Pre-frail Frail High, Pa Low, pati or 20 minutes 8.0-28.9 9.0-29.9 0.0-30.9 1.0-31.9	tient is inde ent is very HT s, and repeat	wT the measurem -10-CM Code 3.37 3.38 3.39 3.41	Adult BMI Range BMI 37.0-37.9 BMI 38.0-38.9 BMI 39.0-39.9 BMI 40.0-44.9
□ Plan of Score section Score section VITAL SIGN ^{BP} *If the O2 of Check the ap ✓ ICD-10-CM Z68.2 Z68.2 Z68.2 Z68.2	of care to address n V. FRAILITY A TOTAL SCORE: n VII. FUNCTION TOTAL SCOR Sat is measured with t ppropriate BMI C CODE Adult BMI CODE BMI 20 D1 BMI 21 D2 BMI 21 D2 BMI 23 D4 BMI 24 D5 CODE BMI 24 C	AL ASSESSMEN AL ASSESS E: PR PR he patient on O2; ode II Range than 20 .0-20.9 .0-21.9 .0-22.9 .0-23.9 .0-23.9 .0-24.9	T SMENT (1170F) CO2 Sat* CO2 SAT	1 – 2 3 – 5 6 0 TEMP he O2 for 15 d BMI 2 BMI 2 BMI 3 BMI 3 BMI 3 BMI 3	Pre-frail Frail High, Pa Low, pati Low, pati Solution Bandary MI Range 8.0-28.9 9.0-29.9 0.0-30.9 1.0-31.9 2.0-32.9	tient is inde ent is very HT s, and repeat ✓ ICD Z68 Z68 Z68 Z68 Z68 Z68	wT wT the measurem -10-CM Code 3.37 3.38 3.39 3.41 3.42	Adult BMI Range BMI 37.0-37.9 BMI 38.0-38.9 BMI 39.0-39.9 BMI 40.0-44.9 BMI 45.0-49.9
□ Plan of Score section Score section VITAL SIGN ^{BP} *If the O2 s Check the ap ✓ ICD-10-CM Z68.2 Z68.2 Z68.2 Z68.2 Z68.2 Z68.2	of care to address n V. FRAILITY A TOTAL SCORE: n VII. FUNCTION TOTAL SCOR Sat is measured with t ppropriate BMI C CODE Adult BMI BMI less CO BMI 20 BMI 21 C2 BMI 22 C3 BMI 23 C4 BMI 24 C5 BMI 25 C6 BMI 26	pain document SSESSMEN ⁻ NAL ASSESS E: PR he patient on O2; ode It Range than 20 .0-20.9 .0-21.9 .0-22.9 .0-23.9 .0-24.9 .0-25.9 .0-26.9	T SMENT (1170F) CO2 Sat* CO2 SAT	1 – 2 3 – 5 6 0 TEMP 1e O2 for 15 d BMI 2 BMI 2 BMI 3 BMI 3 BMI 3 BMI 3 BMI 3 BMI 3 BMI 3	Pre-frail Frail High, Pa Low, pati Low, pati Solution Band Band Band Band Band Band Band Ban	tient is inde ent is very HT s, and repeat Z68 Z68 Z68 Z68 Z68 Z68 Z68 Z68 Z68 Z68	wT wT the measurem 3.37 3.38 3.39 3.41 3.42 3.43	Adult BMI Range BMI 37.0-37.9 BMI 38.0-38.9 BMI 39.0-39.9 BMI 40.0-44.9 BMI 45.0-49.9 BMI 50.0-59.9

□ Check the appropriate **Blood Pressure (BP) Code** (SBP = Systolic BP; DBP = Diastolic BP)

□ SBP < 130 (3074F)

brand new day

HEALTHCARE YOU CAN FEEL GOOD ABOUT

□ DBP < 80 (3078F)

□ SBP 130-139 (3075F) □ DBP 80-89 (3079F) □ SBP 140 or over (3077F) □ DBP 90 or over (3080F)

ANNUAL PHYSICAL EXAMINATION FORM

(PRIMARY CARE)

		DATE:	
PATIENT NAME:	 PATIENT ID #:	 DOB:	
PCP NAME:		 GENDER:	

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ANNUAL PHYSICAL EXAMINATION FORM

(PRIMARY CARE)

DATE:

PATIENT NAME:

_ PATIENT ID #:

DOB:

PCP NAME:

GENDER:

PROVIDER FORM

COMPLETE THE FOLLOWING AS MARKED BY "

□ Review **PATIENT FORM** for important medical information about your patient

Does the patient have history or currently using Drug and/or Alcohol?

 $\hfill\square$ Check at least one appropriate "Advance Care Plan" code

□ Advanced Care Plan or other legal document present in medical record (1157F);

□ Advanced Care Plan discussion documented in medical record (1158F)

$\hfill\square$ Check both for a completed $\mbox{Medication Review}$

□ Medication List (1159F); □ Medication Review (1160F)

Review MEDICAL ASSISTANT FORM

□ Is the Patient on treatment for *Depression*?

□ Fall Risk Assessment

	YES	NO	If yes, specify reason	Comments
High Risk for Fall				
Cognitive Impairment				
Home assessment needed?				

□ Annual Physical Exam completed

Assess about Physical Activity and recommend an Exercise Plan (If needed, refer the patient our Exercise Councilor see "Referral" Section)

□ Preventive Care Screening. See below

SCREENING CHECKLIST	YES (write date completed)	NO	N/A or Other Comment
Flu Vaccine in current season			
Pneumococcal vaccine: > 65 yrs. If given, please check which one: Prevnar-13 Prevnar-23			
Colorectal Cancer Screening: > 50 yrs.			
□ Flex Sig in the last 5 years □ Colonoscopy in the last 10 years □ Fecal occult blood in current year			
Glaucoma test: > 65 yrs.			
Lab test for LDL-C in current year			
Current LDL-C value in current year is <100mg/dL			
MALES			
Prostate Cancer Screening: > 50 Yrs., Prostate specific antigen (PSA) test annually			
FEMALES			
Mammogram in current or prior year: 50-74 yrs.			
Bone Mineral Density Test annually or on Osteoporosis Medication: 65-85 yrs			
PATIENT WITH HYPERTENSION			
Most current blood pressure in current year is <140/90.			
PATIENT WITH CARDIOVASCULAR, CEREBROVASCULAR, OR PERIPHERAL A	ARTERIAL DISEA	SE	
Lab test for LDL-C in current year			
□ Current LDL-C value in current year is <70 mg/dl for secondary prevention			
Most current blood pressure in current year is <140/90.			
PATIENT WITH DIABETES			
Lab test for HbA1c in current year			
□ Most current HbA1c value is < 8.0%			
Diabetic Retinal eye exam in current year			
Lab test for LDL-C in current year			
Current LDL-C value in current year is <100mg/dL			
Most current blood pressure in current year is <140/90.			
Micro albumin Ratio annually			
eGFR annually			
PATIENT WITH RHEUMATOID ARTHRITIS			
Positive Cyclic Citrullinated Peptide Antibody Assay (CCPA)			
On Disease-modifying anti-rheumatic drug (DMARD)			
PATIENT WITH COPD			
Spirometry test to confirm diagnosis within 1 year of diagnosis			
PATIENT ON CERTAIN MEDICATIONS			
Serum Potassium and Creatinine / BUN / eGFR if taking one of the following:			
Angiotensin Converting Enzyme (ACE) inhibitors or Angiotensin Digoxin			
Receptor Blockers (ARB).			
orand new day			Page 6 of 13

ANNUAL PHYSICAL EXAMINATION FORM

(PRIMARY CARE)

DATE:

GENDER:

PATIENT NAME:

_ PATIENT ID #:

DOB:

PCP NAME:

PROVIDER FORM

IMPRESSION / PLAN (if in the progress notes, please submit a copy of the progress notes to us)

DIAGNOSIS DESCRIPTION	STATUS OF DIAGNOSIS	PLAN OF CARE / CURRENT RX
	□ Stable □ Declining □ End Stage	
	□ Stable □ Declining □ End Stage	
	□ Stable □ Declining □ End Stage	
	□ Stable □ Declining □ End Stage	
	□ Stable □ Declining □ End Stage	
	□ Stable □ Declining □ End Stage	
	□ Stable □ Declining □ End Stage	
DIABETIC DIAGNOSIS if applicable	STATUS OF DIAGNOSIS	PLAN OF CARE / CURRENT RX
□ Diabetes	□ Stable □ Declining □ End Stage	
Diabetic Nephropathy	□ Stable □ Declining □ End Stage	
Diabetic Neuropathy	□ Stable □ Declining □ End Stage	
Diabetic Peripheral Angiopathy	□ Stable □ Declining □ End Stage	
Diabetic Retinopathy	□ Stable □ Declining □ End Stage	
CKD due to Diabetes	□ Stable □ Declining □ End Stage	
Diabetic PVD	□ Stable □ Declining □ End Stage	
ESRD due to Diabetes	□ Stable □ Declining □ End Stage	
DIAGNOSIS DESCRIPTION	STATUS OF DIAGNOSIS	PLAN OF CARE / CURRENT RX
		Echo – EF:
Congestive Health Failure (CHF)		ACE Inhibitor:
Chronic Obstructive Pulmonary Disease (COPD)		Spirometry Results: FEV:

REFERRAL TO BRAND NEW DAY CARE MANAGEMENT PROGRAM

\checkmark	PROGRAMS	DETAILS (circle all that applies)
	Addiction	Education, Resources
	Benefit Assistance	Transportation, Dental, Vision, Other:
	Congestive Health Failure (CHF)	Education, Resources
	Chronic Kidney Disease (CKD)	Education, Resources
	Complex Case Management	For catastrophic diagnosis such as Cancer, Organ Transplant, Burn, Trauma, etc.
	Chronic Obstructive Pulmonary Disease (COPD)	Education, Resources
	Dementia	Education, Resources, Caregiver Support
	Diabetes	Education, Resources, Telcare Meter (2-way glucometer), 2-wk cont. glucose monitoring
	Durable Medical Equipment (DME)	BP Monitor, Weight Scale, Basic Walker/Cane, Pill box, Shower Chair, Stability Bar
	Exercise Plan	Annual Exercise Councilor that can develop an exercise plan for the member
	Fall Prevention	Education, Resources, Home Assessment, DME
	G-tube Management	Education, Resources
	Incontinence	Education, Resources, Supplies
	Member Data/Chart Review (not a specialist referral)	Cardiologist, Endocrinologist, Nephrologist, Neurologist, Pulmonologist, Psychiatry
	LVN Nurse Home Visit	Reason:
	OTC medications benefit	Education, Resources
	Wound Care	Education, Resources, Supplies
	Other:	
Pri	nt Provider Name	Print Group Name

Print Provider Name	Print Group Name	
Provider Signature	MD □ DO □ NP □ PA	
Date		