ONLINE SUPPLEMENTAL MATERIAL

Proposed 3-Part Standardized, Patient-Centered Medication Assessment

Part 1. Family Caregiver and Patient Assessment

PATIENT-CENTERED MEDICATION ASSESSMENT

MY GOALS OF CARE ARE: (check all that apply)

- ☐ Comfort
- ☐ Achieving a peaceful death
- ☐ Minimizing burden on my loved ones
- ☐ Maintaining function
- ☐ Slowing progression of disease
- ☐ Life Prolongation
- ☐ Other: _____

MY MEDICATIONS ARE: (list names below)	PT	Family
	This medication a) makes me feel better b) makes me feel funny/bad c) doesn't help or cause problems d) I don't know Choose a, b, c or d	This medication a) makes my loved one feel better b) makes my loved one feel funny/bad c) doesn't help or cause problems d) I don't know Choose a, b, c or d

Part 2. Clinicians' Assessment

PATIENT CENTERED MEDICATION ASSESSMENT

INDICATION FOR MEDICATION REVIEW:

- ☐ > 10 daily medications
- ☐ recent hospitalization
- ☐ difficulty taking medications by mouth
- ☐ cost
- ☐ other:_____

	Pharmacist						CANDIDATE FOR RECONSIDERATION
MEDICATION NAME	Time to Benefit > 6 months	Duplicate therapy	Potential for clinically important drug interaction or adverse drug reaction	Frequent venipuncture for lab monitoring	Excessive therapy duration	No indication	

Part 3. Nurses' Assessment

PATIENT CENTERED MEDICATION ASSESSMENT

INDICATION FOR MEDICATION REVIEW:
- ☐ > 10 daily medications
- ☐ recent hospitalization
- ☐ difficulty taking medications by mouth
- ☐ cost
- ☐ other:

GOALS OF ONCOLOGIC CARE:
- ☐ Palliative
- ☐ Maintenance therapy
- ☐ Disease control
- ☐ Curative therapy
- ☐ other:

MEDICATION NAME	PCP					CANDIDATE FOR DISCONTINUATION
	ORIGINAL INDICATION	ROLE OF MEDICATION*				
		Symptom management	Chronic Comorbidity			
			Treatment	2° prevention	1° prevention	

EXAMPLES OF ROLE OF MEDICATION*

Symptom management: Analgesics, pulmonary, bowel meds, appetite stimulants, anxiety, sleep, behavior management, depression, calcitonin or vit D for bone pain

Treatment: antihypertensives, diuretics, nitroglycerin

2° prevention: statins in CAD, bisphosphonates for osteoporosis, calcitonin or vit D for osteoporosis

1° prevention: Calcium for osteoporosis, Aspirin for CAD