Optimal Care – Available topics to support Shared Decision-Making

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Screening

- Anxiety (includes GAD-2 and GAD-7)
- Colorectal CA
- Depression (includes PHQ-2 and PHQ-9)
- Osteoporosis
- PSA
- Mammography

Medical

- Macular degeneration treatment
- Back pain treatment (includes STarT Back Tool)
- Dementia treatment
- Headache imaging
- Migraine treatment (includes MIDAS)
- Mild cognitive impairment treatment
- Opioids and pain treatment
- Testosterone therapy

Surgical

- ASC versus HOPD
- Arthroscopic knee surg
- Inguinal hernia

For access to the SDM app or more info, contact OptimalCare@optum.com

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	Date of Birth: 01/01/1950	sex: male						
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he conditions thi	s patient needs help m	anaging.						
Report Only 🚦	Questionnaire and R	eport						
eening Con	ditions							
Anxiety		Colorectal Cancer	5 Depression	Obstructive Sleep A Coming Soon	Osteoporosis	Prostate-Specific Antigen (PSA)		
dical Condit	ions							
Age-Related N Degeneration	Aacular (AMD) Treatment	Back Pain Treatment	Dementia Treatment	Headache Imaging	Seal Migraine Treatment	Mild Cognitive Impairment (MCI) Treatment	р Ор	ioids and Pain Treatment
Testosterone 1	Therapy							
gical Condi	tions							
Ambulatory Su versus Hospita	urgical Center	Arthroscopic Knee Surgery	Inguinal Hernia	Prostate Cancer, Localized	Spine - Lumbar Disk Herniation	Spine - Spinal Stenosis	Spi	ine - Spondylolisthesis
Total Knee Re	placement							

More topics on the way...

- Prostate CA (new multimedia platform in 2023)
- Spine lumbar disk herniation

- Spine spinal stenosis
- Spine spondylolisthesis
- Total knee replacement

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Patient Reported Outcomes Delivery Tool (aka PRO Tool)

Provides mechanism for clinicians to engage further patients in two-way communication.



- * Collect survey responses (PROMs) of patient's perceived effectiveness of care plan to inform clinical decisions
- * Share patient education materials,
- * Appointment or therapy reminders.

The data collected can be an early indicator of intervention success and patient satisfaction.

Patient Reported Outcome Measures (PROMs)

Sends link to patient at **configurable intervals** to complete <u>patient</u> <u>reported outcome measure</u> questionnaires in selected targeted clinical area. Responses trended over time, available to clinician and patient to **inform progress**.

Content Sharing

Supports health literacy by providing patients **direct access** to **relevant** education and shared decision-making materials. Can also be selected by clinician/office and sent to patient. Appointment and therapy reminders can be pushed to the patient.

Analytics and Reporting

Tracks patient engagement and displays responses over time to **inform treatment effectiveness** that aids in clinical decision making and **continued patient engagement**.

Current programs

Osteoarthritis (OA) Care collects PROMs longitudinally across multiple domains; physical function, pain interference, nutrition screening, pain associated psychological distress, and patient specific goals. Includes dashboard for creating and managing other patient related tasks.



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2023 Grand Rounds Topics and Timing

- Unlocking patient-reported outcomes to advance quality, experience and decision-making
- Optimal Use of Pharmacotherapy and Bariatric Surgery in the Management of DM2 and Obesity
- Active surveillance and management of prostate cancer
- Pillars of kidney and cardiovascular protective interventions in CKD
- Patient-engagement tools: Palliative care in primary care
- Cancer screening overview of benefits and harms of over and under screening

Every other month starting January, specific dates TBD

Time: 6pm and 8pm Eastern Registration links for live and on-demand: <u>https://www.optumhealtheducation.com/optimal-care-grand-rounds</u> Mailing list sign-up: <u>https://www.optumhealtheducation.com/optimal-care-grand-rounds-mailing-list</u>

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