

CARING FOR OUR COMMUNITY LIKE FAMILY

Primary Care Quality Update

Long Nguyen, DO

Agenda



Quality Metrics



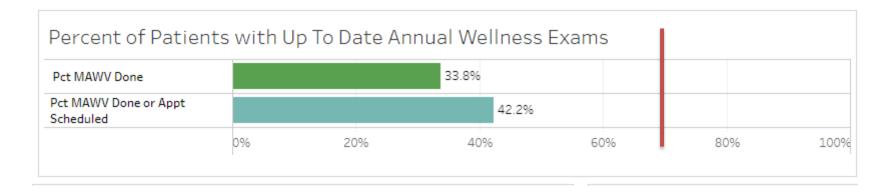
Care Pathways



Strategic Incentive Plan



Medicare Annual Wellness Visits (AWV)



Goal: 70% by end of 2023



Patients Are First- Panel Based Measures

Disease Management (5 measures)

- Diabetes A1c control
- Diabetes BP control
- Diabetes Retinal Exam
- Diabetes Kidney Health
- HTN BP control
- Depression-PHQ9 utilization

Preventive Management (6 measures)

- Breast Cancer Screening
- Cervical Cancer Screening
- Colorectal Cancer Screening
- Chlamydia Screening
- Childhood Immunization Status

We improved in all 4 categories in FY23



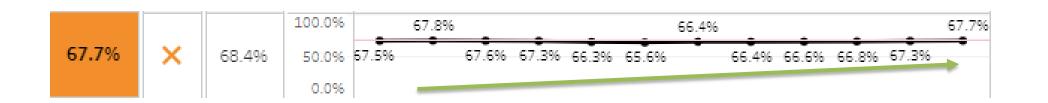
Diabetes Care- A1c of less than 9.0

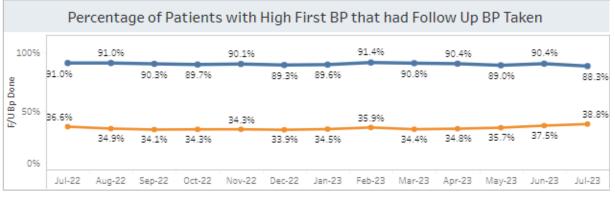
+11,800 patients with diabetes in our clinic network

July: 74.7% → June: 75.8%

(Goal 74.7%)

Hypertension: Goal BP < 140/90







Visit Based - Patients whose first blood pressure was high (see chart above) and had a second blood pressure taken at the same visit. (patients w/ current period visits only)

Orange line shows of those who had a second blood pressure taken, how many were in control

Percentage of patients with the most recent blood pressure <u>NOT</u> at target who had a follow up appointment in 4 weeks (2 to 8 weeks counted).



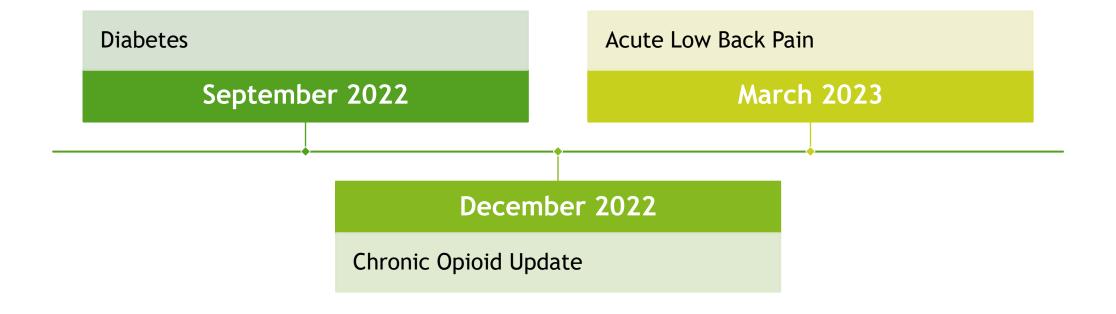
Breast and Colon Cancer Screening

Progress:

- Breast Cancer screening
 - July 70.2% → June 70.8% (Goal 77.4%)
- Colon Cancer screening
 - July 69.5% → June 70.0% (Goal 72.6%)





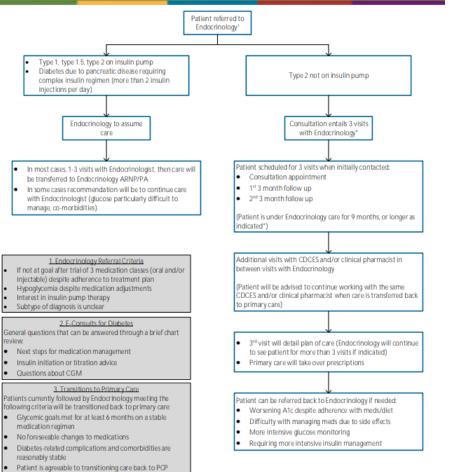


Diabetes Care Pathways

UW Medicine | VALLEY MEDICAL CENTER Ambulatory Care Pathway: Newly Diagnosed Diabetes 1. Provider/RN Follow Up Visit Newly diagnosed patients should have a Diabetes visit with an RN Care Manager as soon as possible (Recommended within 2 weeks of notifying patient). Newly diagnosed patients should have a visit with a provider Provider adds diabete Within 2 weeks if A1c is ≥ 7 to problem list In 3 months if A1c is <7 RN or Health Facilitator will screen patient for social determinant of health Result forwarded to RN Care Manager 2. Orders to be pended by RN Glucometer, test strips, lancets Complete referral to Care Injection supplies (if needed) Management Referral to Clinical Pharmacist and/or Lifestyle Medicine for Diabetes Education Referral to Ophthalmology RN notifies patient of new RN associates diagnosis with pended diagnosis Schedule follow up visits *Newly Diagnosed DM* Smartset under with the RN and the construction Provider¹ RN pends orders per DM Diagnosis Order Set² RN Follow Up Visit Provider Follow Up Visit Support and education Refer to Medications for Glucometer use Diabetes Ambulatory Care Discuss medications as needed Follow up with provider after 3 months, sooner if indicated Refer to Chronic Diabetes Management Ambulatory

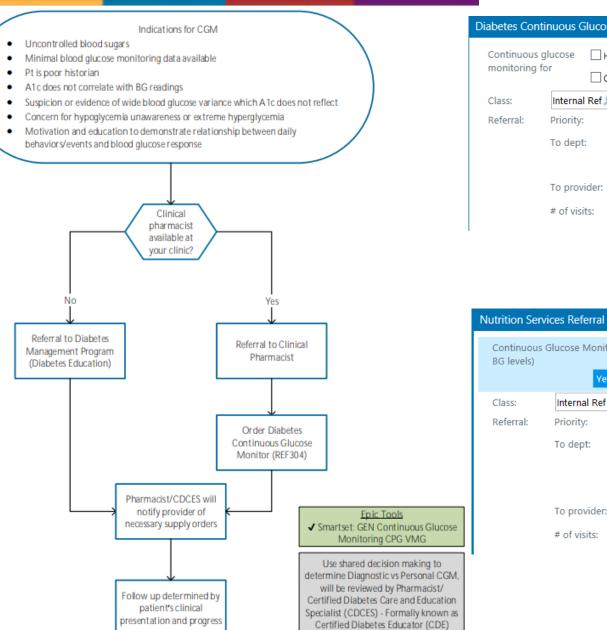
Care Pathway

UW Medicine | VALLEY MEDICAL CENTER Ambulatory Care Pathway: Transitions to Endocrinology





Ambulatory Care Pathway: Continuous Glucose Monitoring (CGM)



Diabetes Conti	✓ <u>A</u> ccept	🗶 <u>C</u> ancel		
monitoring for		HbA1c not at target □Therapy change □ Recurrent hypoglycemia □ Pregnancy Other		
Class:	Internal Ref			
Referral:	Priority:	Routine Propert STAT		
	To dept:	VMC LIFESTYLE MEDICINE LIFESTYLE MEDICINE RENTON HIGH	ILANDS	
		LIFESTYLE MEDICINE TIME SQUARE		
	To provider:	₽ •		
	# of visits:	4		

						·
Continuous (BG levels)	_			used within the pro	ogram to educate non-compliar	nt patients abou
Classe	Yes					
Class:	Internal Ref	30				
Referral:	Priority:	Routine ,	Routine Urgent	STAT		
	To dept:	VMC LIFESTYLE N	VMC LIFESTYLE M	EDICINE	LE MEDICINE COVINGTON	
			LIFESTYLE MEDICI	NE MAPLE VALLEY	LIFESTYLE MEDICINE RENTO	N HIGHLANDS
			LIFESTYLE MEDICI	NE TIME SQUARE	VMC RADIATION ONCOLOGY	Y
	To provider:		00			
	# of visits:	6				

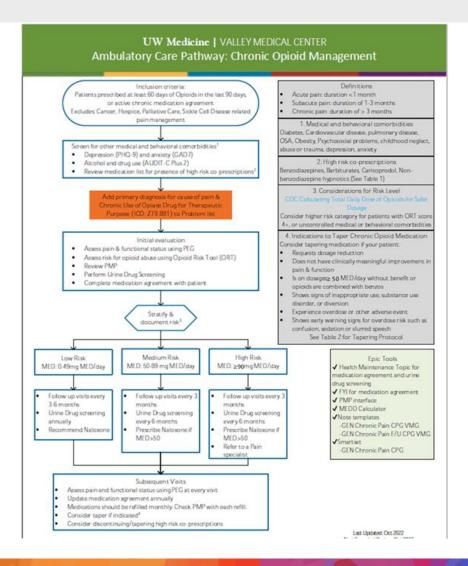
✓ Accept X Cancel

Diabetes Smartset

GEN Diabetes Mellitus Type 2 CPG VMG≈	
- Chronic Diabetes Management Care Pathway	
▼ Orders	
▶ Labs	Click for more
▶ Labs - Future 3 Months	Click for more
Labs - Future 6 Months	Click for more
▶ MyChart —	Click for more
▶ Referrals	Click for more
▼ Supplies	
▶ Supplies	Click for more
CGM Supplies	Click for more
▼ Medications	
▶ Metformin	Click for more
▶ GLP-1RA	Click for more
▶ DPP-4i	Click for more
▶ SGLT2i	Click for more
▶ TZD —	Click for more
▶ SU ──	Click for more
Insulins - Basal Analog	Click for more
Insulins - Intermediate Acting	Click for more
Insulins - Prandial	Click for more
Insulins - Premixed	Click for more
▶ Hypoglycemic Therapy	Click for more
• Other Medications	Click for more
▶ Immunizations	
▼ Level of Service	
New Patient	Click for more
Established Patient	Click for more
▼ Patient Instructions	
Patient Instructions	Click for more

▼ Supplies —	-
☐ Blood Glucose Test Kit Panel	
insulin syringe,safetyneedle 1 mL 31 gauge x 15/64" Syringe Normal, R-0, Please provide brand as covered by insurance, Diagnosis code E11.9	
insulin syringe-needle U-100 1 mL 31 gauge x 15/64" Syringe Normal, R-0, Please provide brand as covered by insurance, Diagnosis code E11.9	
pen needle, diabetic 32 gauge x 5/32" Needle Normal, R-0, Please provide brand as covered by insurance, Diagnosis code E11.9	
▼ CGM Supplies	_
✓ Dexcom G6 CGM Panel	
✓ blood-glucose meter,continuous (DEXCOM G6 RECEIVER) Misc Use to check glucose using Dexcom G6 sensors daily. Normal, Disp-1 each, R-0	
✓ blood-glucose sensor (DEXCOM G6 SENSOR) Device Use to check glucose daily. Change every 10 days. Normal, Disp-9 each, R-3	
✓ blood-glucose transmitter (DEXCOM G6 TRANSMITTER) Device Use to check glucose with Dexcom G6 sensor daily. Change every 90 days. Normal, Disp-1 each, R-3	
✓ FreeStyle Libre CGM Panel	
✓ flash glucose scanning reader (FREESTYLE LIBRE 2 READER) Use as directed for continuous glucose monitoring Normal, Disp-1 each, R-0	
✓ flash glucose sensor (FREESTYLE LIBRE 2 SENSOR) Use as directed for continuous glucose monitoring Normal, Disp-6 kit, R-3	
✓ blood sugar diagnostic (FREESTYLE PRECISION NEO STRIPS) Strip 1 strip by NOT APPLICABLE route daily as needed Use to check blood glucose using Freestyle libre 2 READER daily as needed. Normal, Disp-100 strip, R-3	

Chronic Opioid Update

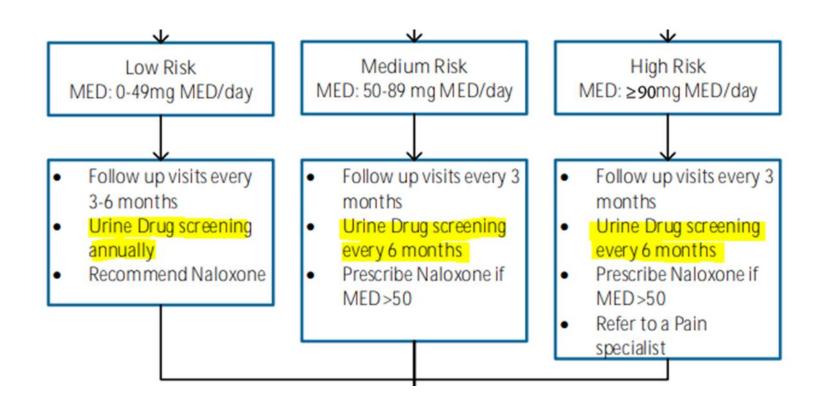


<u>CPG - Ambulatory Care Pathways Toolkit library</u> (sharepoint.com)

Referral resources
Narcan resources
Updated chronic opioid medication agreement



Chronic Opioid Management Safety: Urine Drug Screening





Urine Drug Screen Options in Epic

- PAIN MANAGEMENT PANEL 3
- DRUG SCREEN PANEL, URINE
- PAIN MANAGEMENT PANEL 4 RFLX



NEW: POCT URINE DRUG SCREEN



POCT Urine Drug Screen

- Okay to use as UDS for chronic use of opiate drug for therapeutic purpose.
- Please use your best clinical judgement to determine if POCT UDS is appropriate and safe for your patient.
 - Considerations: risk level based on MED/day or ORT score, UDS or PDMD history, limitations of the POCT, cost.
 - We are responsible for understanding the limitations of the POCT and to complete a detailed reflex drug screen if results are unexpected.



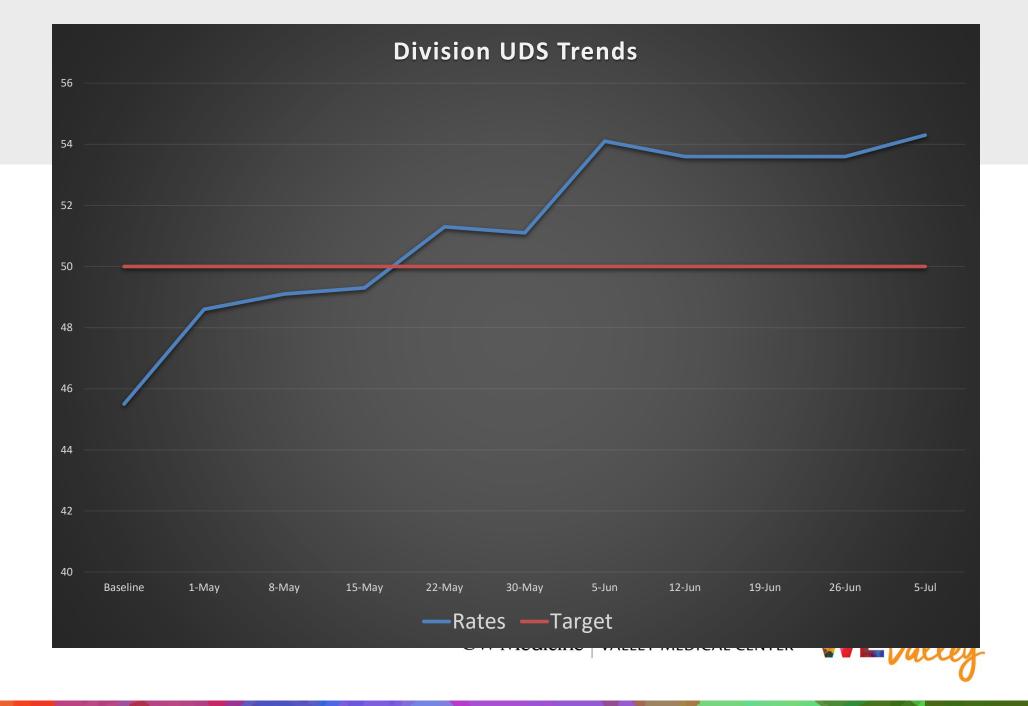
POCT Urine Drug Screen FAQs

- Do you happen to have the list of items that the POCT drug test will test?
 - Tests for amphetamine, barbiturates, buprenorphine, benzodiazepines, cocaine, MDMA (ecstasy), methamphetamine, morphine, methadone, oxycodone, phencyclidine (PCP) and cannabis.
 - Does not test for fentanyl
- Is the Epic order available to all PC clinics? Yes
- What's the cost to the patient if not covered by insurance? The POCT 12 panel Test is a patient cost of \$37.00
- How long does it take to run the POCT test? 5 minutes
- If the POCT test is performed in the clinic and the provider wants to send a urine drug test to the lab that same day, can this be done on the same sample? Yes
- Will the result check off HM item? in progress



The percent increase for Urine Drug Screen for the overall division was 19.3%

The average percent increase for Urine Drug Screen across the division was 23.4%



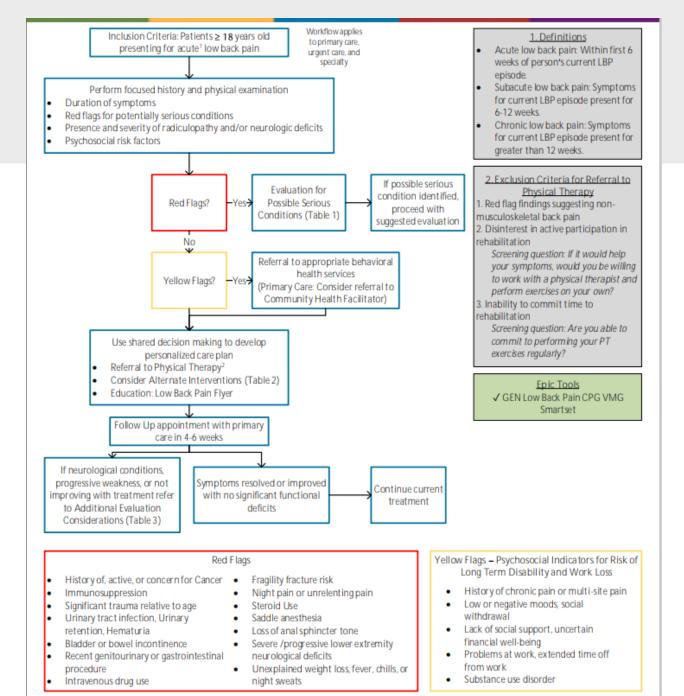
NEW: Acute to Subacute Pain Transition Note Template





Low Back Pain

GEN Low Back Pain CPG VMG ≈ - Low Back Pain Care Pathway ▼ Orders Labs Click for more ▶ Imaging Click for more ▼ Medications ▶ NSAIDS Click for more Muscle Relaxants Click for more ▼ Referrals ▶ Referrals Click for more **▼** Patient Instructions **▼** Patient Instructions Low Back Pain; Treating & Prevention (English) ▼ Level of Service ▼ New Patient Office / outpatient visit, new patient, level 2 [99202] Office / outpatient visit, new patient, level 3 [99203] Office / outpatient visit, new patient, level 4 [99204] Office / outpatient visit, new patient, level 5 [99205] **▼** Established Patient Office / outpatient visit, established patient, level 2 [99212] Office / outpatient visit, established patient, level 3 [99213] Office / outpatient visit, established patient, level 4 [99214] Office / outpatient visit, established patient, level 5 [99215]



Low Back Pain- Patient Education

Understanding, Relieving & Treating

Low Back Pain



More than 80% of people in the United States experience an episode of low back pain during their lives. Most cases of low back pain can be linked to muscle strain, injury or overuse. A smaller percent of low back pain can be caused by more specific conditions of the spine that your doctor can diagnose and explain further.

The good news

Most low back pain resolves with self-management without long-term functional impact.

50% of back pain resolves within 1 week

Up to 80% resolves within 8 weeks

Where can you get help?

You have options! Reaching out to one of the following when you notice pain will help get you feeling better faster.

Doctor/Clinic

Nurse line . Send a message Video visit . Appointment

Physical Therapist Appointment

What can help?

- . Stay active by gradually progressing toward your normal level
- Avoid prolonged bedrest, sitting, driving, bending, heavy lifting and twisting in the early stages of pain.
- . Gentle exercise for mobility and stretching of the muscles of the legs and back early on can help decrease the severity, duration and recurrence of low back pain. Try the suggested exercises on the back of this sheet. Avoid exercises that increase your pain.
- Apply ice to lower back for 10 15 minutes every 1 2 hours-ice is helpful in reducing pain and muscle spasm.
- Try short term, over the counter pain relievers like Tylenol or Ibuprofen.
- · Get good sleep and reduce stress.
- Use good posture while sitting, lifting and sleeping.
- · Wear supportive shoes which can align your legs, knees and back and help reduce shock while walking or running.
- Once the severity of pain has decreased, you can help prevent recurrence with a regular exercise program that includes strengthening your abdominals, back and hips.

Check back with your care team after 4 - 6 weeks, or sooner if you have questions or concerns. Keep them in the loop!

When to seek emergency assistance:

- You experience weakness in your legs
- You develop a fever
- · You have difficulty controlling your bladder or bowels
- · You are unsteady on your feet



Education video

valleymed.org/lowbackpain

Knee to Chest Stretch

2 x 30 second hold, 2x/day



Using your hands, slowly pull one knee toward your chest until you feel a gentle stretch in your lower back.

*Can also perform pulling both knees toward your chest at the same time.

Tip: Make sure to keep your back relaxed and flat on the ground during the stretch.

Lower Trunk Rotation

10 repetitions, 2x/day



Keeping your back flat, slowly rotate your knees down toward the floor until you feel a gentle stretch, repeat to the other direction.

Tip: Make sure that your back and shoulders stay in contact with the floor.

Available in Epic for AVS

Search: Low Back Pain in Smart text

Piriformis Stretch

2 x 30 second hold, 2x/day



Crossing your ankle over the opposite knee, pull your knee toward your opposite shoulder until vou feel a stretch in the buttocks.

Tip: Do not allow your back to twist or bend excessively during the stretch.

Sleep Positions





If you would like additional guidance or have trouble performing these exercises, consider consulting with a physical therapist. If you experience increasing or severe pain while completing these exercises, please discontinue and contact your physician.

Strategic Incentive Plan FY24



PATIENT EXPERIENCE

Provider communication (reflection/performance)



QUALITY

Tobacco cessation



ACCESS Mychart Utilization



WELL-BEING Reflection Activity

FY24 Strategic Incentive.pdf

FY24 Strategic Incentive Plan FAQ.pdf

FY24 Patient Experience Incentive Plan FAQ.pdf



FY2024



Quality Improvement:



THANK YOU!

