

Dec. 13, 2021

ETSU Population Health: QI Weekly

## <u> Upper Payment Limit - Naloxone Education</u>

In accordance with our Upper Payment Limit (UPL) program initiatives, a Naloxone Prescribing Protocol has been created as an intervention for opioid overdoses. Patients receiving prescribed narcotics or using illicit opioids should receive education and a prescription for naloxone nasal spray.

To provide the naloxone education, navigate to the Recommended Orders section of the note. From the Education Orders, naloxone education can be ordered.

For the Internal Medicine notes, a new Recommended Orders section has been added to select note types - right above the Plan section. Clicking the box will create an order, which will appear in the Plan section of the note, as well as on the Orders tab.

▲ Immunizations	OLINIOS
No new statement - Immu	CLINICS — OTHER —
Vitals	☐ Follow-up for Procedure Clinic ☐ Acupuncture Follow Up ☐ Follow-up in Nurse Clinic ☐ Medical Record Consent
Procedure	Follow-up visit for INR check Behavioral Health Follow Up (In House Today)
▲ Physical Exam & Risk Fac	Follow-up for OMT Clinic Behavioral Health Follow up (In House Schedule) Follow-up with Pharm Clinic
AWV Cognitive Impairment	aning.
AWV Cognitive Status - 6C	SBIRT —
AWV Functional Ability an	Patient declined to participate in SBIRT. Follow up at a future visit is recommended.  Brief intervention conducted (5-20 minutes)
Hearing Acuity Assessment	Referred to in house Brief Treatment (3-5 sessions provided by Peer Specialist)
Family Medicine Physical	Referred to in house addiction medicine program Referred to external treatment provider
▲ Care Plan & Hear/Vision	
Auditory Findings	NALOXONE -
▲ Assessment	Naloxone Education provided to patient and if present, family.
Assessment	Discussed diet and phylisical activity with patient and family, and information provided.
Recommended Orders	
Education Orders	
FU Recommended Orders	Plans & Patient Instructions
■ Plans & Patient Instructio	Attending Note
Medication Changes and I	According Note