

Important Content Update Message

We are currently updating the OP Help Center content for the release of OP 20. OP 20 (official version 20.0.x) is the certified, 2015 Edition, version of the Office Practicum software. This is displayed in your software (**Help tab > About**) and in the Help Center tab labeled Version 20.0. We appreciate your patience as we continue to update all of our content.

Objective: CPOE

Last Modified on 12/19/2019 12:27 pm EST

Tip: The information in this article is used for Meaningful Use Stage 2 (2018 and prior years). The information should *not* be used for Promoting Interoperability (formerly MU Stage 3, attestation years 2019 and after). If you need information for Promoting Interoperability, select from the links below.

- [Overview: Participating in the EHR Incentive Program](#)
- [Promoting Interoperability Objective and Measures](#)
- [CQM Solutions](#)
- [Dr. Berman's MU Corner](#)

Entering Medications in the Patient Chart using CPOE (Computerized Physician Order Entry)

- >60% of Medication Orders during the reporting period:
 - Medication Recorded as one of the following:
 - Med to Dispense, or
 - Med Office Sample, or
 - Med Administered, or
 - Med Office Vended

Prescription Writer

Allergies/ Reactions: **Clindamycin HCl; amoxicillin: (Hives)**

Most recent weight: 110 lb 0 oz (50.0 kg) on 11/20/2012

Date: 07/17/2013 08:45 AM Prescriber: 107 DD9 Demo Doctor

Purpose: Med - to dispense Supervisor:

Prescription Notes/Visibility Status

DX:

Drug: Bactrim DS tablet 800-160 mg

Formulary:

Valid NDC Required → NDC: 13310014601

SIG: ☐ Freeform ☒ Formatted ☐ Liquid

Action	Dose	Units	Route	Frequency
Take		tab	by mouth	

Maximum Daily Dose: (N/A) as dir PRN

Take: tab by mouth

Days supply: 0

Disp #: 0 tablet

Refills: 0

Rx start date: 07/17/2013

Rx end date:

5008 LUKE TEST IM1 IDOB:04/23/2002 Age DOB: 11 yrs. 2 mos.1 UNITED HEALTH

Entering Lab Orders in the Patient Chart using CPOE

- >30% of Labs Ordered during the reporting period
- Labs orders - requisition created in OP and must have a result date to count in the numerator
- Screening tests and Procedures do not count

Requisitions/Results	Grouped by Test Name	Cross-tab by Name/Date
Type	Requisition Notes	Requisition Date
	CBC w Diff (CBC)	01/07/2015 12:00 AM
	CBC w Diff (CBC)	01/07/2015 12:00 AM








Note: Less than 100 radiology orders written during the reporting period.

Entering Radiology Orders in the Patient Chart using CPOE

- >30% of Radiology Orders during the reporting period
- Radiology orders - requisition created in OP and must have a result date to count in the numerator

Requisitions/Results Grouped by Test Name Cross-tab by Name/Data

Type	Requisition Notes	Requisition Date	Lab	Status	RS
	ABDOMINAL XRAY FLAT PLATE(UB [74000])	01/28/2015 12:00 AM	CHOP Radiology	Pending	F

 In-House
 Send-Out
 Legacy
 Full Report



Note: Less than 100 radiology orders written during the reporting period.