

# EHR ICS5 OHSU Family Medicine Clinical Experience Competency Tool

Family Medicine Core Courses

Student Name \_\_\_\_\_

## OHSU SOM Competency: Interpersonal and Communications Skills #5\*

Effectively access, review, and contribute to the electronic health record (EHR) for patient care and other clinical activities.

Pre-Entrustable	Entrustable**
May neglect to review parts of the EHR or verify its accuracy with external sources. May neglect to inform the team of EHR errors or omissions. Documentation in early development, and may be incomplete, or does not routinely include all important data and/or communicate clinical reasoning. Chooses templates without adequate alteration, possibly including no longer accurate or incorrect information. Documentation may take an excessive amount of time to be finalized and submitted. May be able to verbalize desired orders, but is not reliably able to pend accurate orders in the EHR.	Consistently reviews all parts of the EHR, verifying accuracy of the information as appropriate. Documentation is accurate and comprehensive and tailored to the specific situation. If used, templates are tailored to include only accurate and pertinent information. Appropriately utilizes HER data sets and consistently is able to pend accurate and appropriate orders. Clinical reasoning is well documented. Documentation is completed and available in a timely fashion.

## Measure: Diabetes Workshop Simulated Electronic Health Record Chart Work and Notes.

Element of EHR clinical activity	Unsatisfactory	Some Evidence	Satisfactory
1. Completed in timely fashion (must pass)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2. Reviewed past labs and incorporated in medical decisions (2 points*)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3. Reviewed history and accurately updated history in chart	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4. Reviewed allergies and documented	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5. Documented vitals in note	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6. Lab orders accurately ordered/pended	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7. Immunizations accurately ordered/pended	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
8. Medications for treatment accurately ordered/pended	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
9. Problem list of EHR accurately updated	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
10. Clinical reasoning well documented (must pass)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
11. Documentation was accurate, comprehensive, and specific to patient	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
12. Templates tailored: include only accurate and pertinent information	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
13. Follow up plan documented	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
14. Clear lay language patient instructions written (2 Points*)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Scoring: Satisfactory= 1 point, Some Evidence= ½ Point. To pass: Satisfactory completion of Items 1(Timely) and 10 (Reasoning).

Notes:

Overall Entrustment Score:

Pre-entrustable: ≤ 9 points, Approaching Entrustable: 10-12 points, Entrustable: ≥13 points and satisfactory completion of items 1 & 10

Pre-Entrustable ☐

Approaching Entrustable ☐

Entrustable\*\* ☐

\*\*This evaluation reflects one data point which will contribute to the student's overall Entrustment evaluation at graduation.

Evaluator \_\_\_\_\_ Date \_\_\_\_\_

Oregon Health & Science University. Department of Family Medicine. Wiser EM. Lahlou RM. Palmer RT. Biagioli FE. EHR Competency Rubric. Updated January 2018

\* Entrustable and Pre-Entrustable language developed in conjunction with the OHSU SOM