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## OwlMed: Patient Encounter Tracking (Student)

Marcelle Gornitsky - 2025-07-31 - [OwlMed and Canvas](#)

### Patient Encounter Tracking Tutorial for Students

For information about reviewing your submitted entries, please skip to approximately [2:07](#).

The **Patient Encounter Tracking (PET)** is a tool for Students to log their clinical encounters with patients.

- Students are able to enter basic information about their patient, procedures that were done during the encounter, observed patient conditions, duty hours, etc.
- The data fields are configurable by the institution.
- The instructor is then able to collect the student **PET** entries and use them for grading purposes.

### Student Access of PET Tab

Students can access the PET from the home screen or landing page.

Existing PET entries will be displayed in a list. Select the Section link to navigate directly to the Section in which the record is associated.

The screenshot shows the LEO system interface. At the top, there is a navigation bar with the LEO logo and tabs for Calendar, Courses, PET (highlighted), and Search. Below the navigation bar, the PET section is displayed with two buttons: "Add Patient Encounter" and "Add Duty Hours". Underneath, it says "Previous Records for Simon Student". There is a "View" dropdown menu and an "Options" dropdown menu. A search bar is present with the text "Viewing 1 to 3 of 3". Below the search bar is a table of records.

Encounter Date	Section	Diagnoses	Procedures	Edit Record	Created	DOB/Age	Sex	Ethnicity	Location
2022-01-19	(3rd) Third Year Elective 2021-2022 R12 - North Carolina Medical College (SOM)	Chest Pain	ECG lead placement	Edit	2022-01-20 13:45:21	40-64 years	Female		

### PET Screen Menu

Leo

Calendar

Courses

PET

Search

1

Add Patient Encounter

2

Add Duty Hours

Previous Records for Simon Student

View

Options

3

Diagnoses

Procedures

Summary (All Courses)

Duty Hours

Deleted

Viewing 1 to

Search:

Encounter Date	Diagnoses	Procedures	Edit Record	Created	DOB/Age	Sex	Ethnicity	Location
2022-01-19	Chest Pain	ECG lead placement	Edit	2022-01-20 13:45:21	40-64 years	Female		
2022-01-18	(3rd) Third Year Elective 2021-2022 R12 - North Carolina Medical College (SOM)	Chronic Conditions	Subcutaneous injection	Edit	2022-01-20 13:43:31	13-18 years	Female	

The PET Manager allows students to do the following:

1. Enter a New Patient Encounter
2. Record Duty Hours
3. Filter results by selecting **Diagnoses**, **Procedures**, **Summary (All Courses)**, **Duty Hours** or **Deleted** from the **Options** menu.

## New Patient Record

## Create PET Patient Record

\* Clerkship:

\* Patient ID:

\* Date:

\* Location:

\* Resident:

\* Attending:

\* Encounter Type:

\* Age Range:

\* Sex:

\* Ethnicity:

Diagnoses:

Add New Diagnosis

Procedures:

Add New Procedure

Notes:

Cancel

Save

Fields marked with an asterisk (\*) are required when entering PET records at your institution.

**NOTE:** Required fields are determined by each institution and may vary.

## **Editing a PET record**

## Edit PET Patient Record

\* **Clerkship:**

(3rd) Third Year Elective 2021-2022 R12 - North Carolina Medical College (SOM) ▼

\* **Patient ID:**

POD789345

\* **Date:**

01/19/2022



\* **Location:**

Westchester Medical Center ▼

\* **Encounter Type:**

Consult ▼

\* **Age Range:**

40-64 years ▼

\* **Sex:**

Female ▼

**Diagnoses:**

Chest Pain, Participation: Simulated Patient

Click to edit or delete Diagnosis

Add New Diagnosis

**Procedures:**

ECG lead placement, Participation: Simul.

Click to edit or delete Procedure

Add New Procedure

**Notes:**

**Deleted:**

No ▼

Cancel

Save

### Add Diagnosis



\* **Diagnosis:**

▼

\* indicates a required Diagnosis for this clerkship

\* **Participation:**

▼

\* **Supervisor:**

▼

Save

Students may return to edit any field in the PET record including:

**Diagnosis:**

- Add a Diagnosis
- Select level of participation
- Select a Supervisor

**Adding a Procedure:**

- Add a Procedure
- Select level of participation
- Select a Supervisor

**Notes:** Optional

- Tags
- [Encounter](#)
- [OwlMed](#)
- [P.E.T.](#)
- [Patient](#)
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