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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 'Calendar', 'Courses', 'PET' (highlighted), and 'Search'. Below this, the 'PET' section is visible with buttons for 'Add Patient Encounter' and 'Add Duty Hours'. Underneath, it says 'Previous Records for Simon Student'. There is a 'View' dropdown and 'Options' link. A search bar is present. Below the search bar, a table displays the following data:

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		

An orange arrow points to the 'Section' column header.

### 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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