SPOT Student Placement Online Tool



EPRef-08 – Education Provider Reference Sheet – Editing Student Details.

Steps	Action	What it looks like
1.	To edit a <u>single</u> student's details, navigate to the Students page via the Find a student link on the side bar. See EPRef-06 for more details on the Find a Student function.	Home Education Provider Dashboard Home • Education Provider Dashboard • Education Provider Dashboard Placement Requests • Percent Tasks • Select students for approved placement requests (1) • Request placements for your students for option and the students for equests (1) Provider • Request placements for your students for option and the students for equests (1) • • • • • • • • • • • • • • • • • • •
2.	Click the Edit button in the top right of the Details tab. This navigates to the Edit Student page.	Data Peedback Forms Shifts Notes Documents Wear Adduct Reprint Marker Adduct Reprint Program Decements Wide Adduct Reprint Marker Adduct Reprint Decements Decements Student Group Student Group Student Group Decement Reguest Documents Bootshow Student Group 1 Program Decement Reguest Documents Email spotshudent Gibernal com Orientation Manual Orientation Manual Orientation Manual Orientation Manual Orientation Manual Orientation Manual Orientation Manual Orientation Manual
3.	 The Edit Student screen has 2 sections. The Required student fields section contains the necessary details for the student's profile. The Additional student fields section contains additional details that may be requested by the Placement Provider. All fields can be edited by entering a new value and clicking the Save button at the bottom of the page. 	Edit Jane Jones < Back
4.	To edit a <u>group</u> of student's details <u>excludi</u> them to SPOT for the first time. To do this, t sheet. Note: Student emails are their username ar student's individual page.	ng their email address, follow the same process as uploading follow the EPRef-05 – Uploading Student Details reference ad unique system identifier and as such can only be edited via the