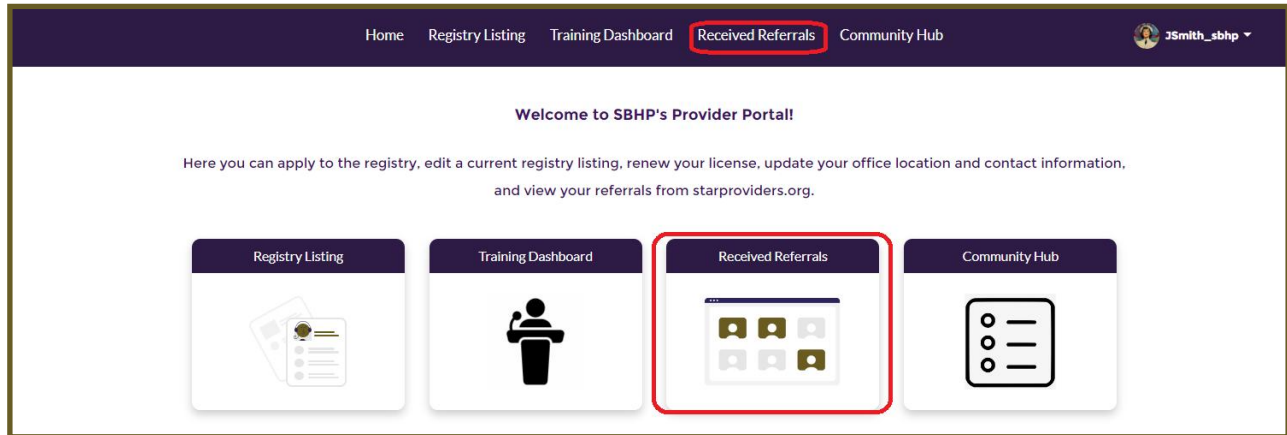
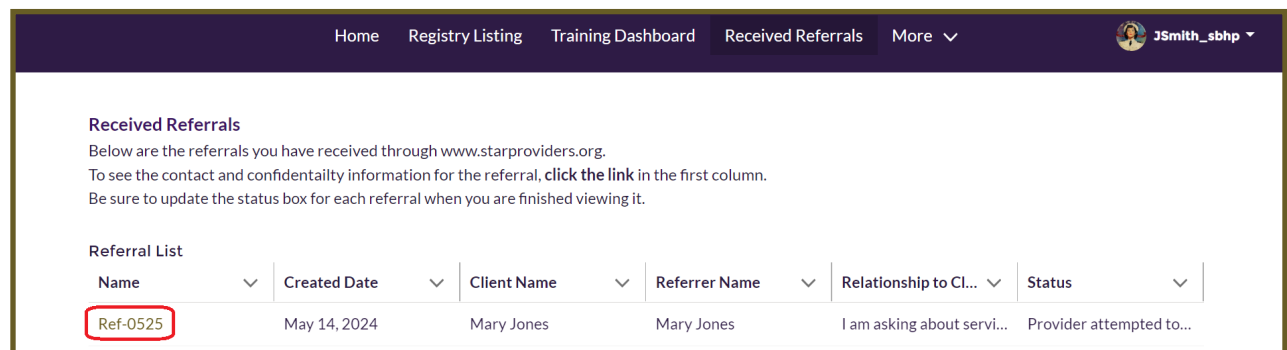


How to View and Update the Status of a Referral

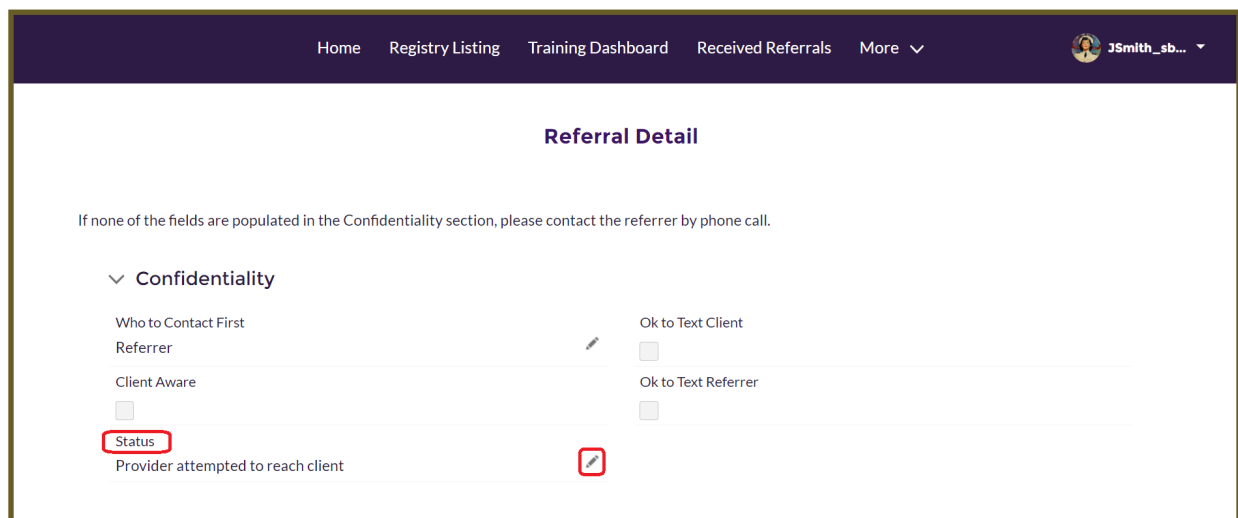
1. To begin, log in to the Provider Portal. From the Portal welcome page, select 'Received Referrals.'



2. You will see a list of referrals if you have any. Click on the Ref-xxxx number to open the referral and see the full information provided.



3. When you click to view a referral, you will find several sections of information: Confidentiality, Client Information, Services Requested and Referrer Information.
4. In the Confidentiality section, there is a Status field. By default, this field will show "Referral initiated". To update the referral status, click the pencil icon to choose from a dropdown list.



5. The status choices include: Referral initiated, Client declined services, Provider attempted to reach client, Provider connected with client, and Unable to take this referral. Please update the status each time it changes. Be sure to click on the 'Save' button when finished.

The screenshot shows a web form titled "Referral Detail". At the top, there is a note: "If none of the fields are populated in the Confidentiality section, please contact the referrer by phone call." Below this is a dropdown menu with the following options: "--None--", "Referral initiated", "Client declined services", "✓ Provider attempted to reach client" (which is selected), "Provider connected with client", and "Unable to take this referral". To the right of the dropdown menu are two checkboxes: "Ok to Text Client" and "Ok to Text Referrer", both of which are currently unchecked. A legend indicates that an asterisk (*) denotes "Required Information". At the bottom of the form, there is a "Client Information" section, a "Cancel" button, and a "Save" button which is highlighted with a red box.

If you have questions, feel free to contact our Star Providers Support Team for your specific state.

All states except Indiana and Ohio: SBHPSupport-ggg@usuhs.edu

Indiana: SBHPadmin@purdue.edu

Ohio: Ohioadmin@starproviders.org