

Adding an Implantable Device

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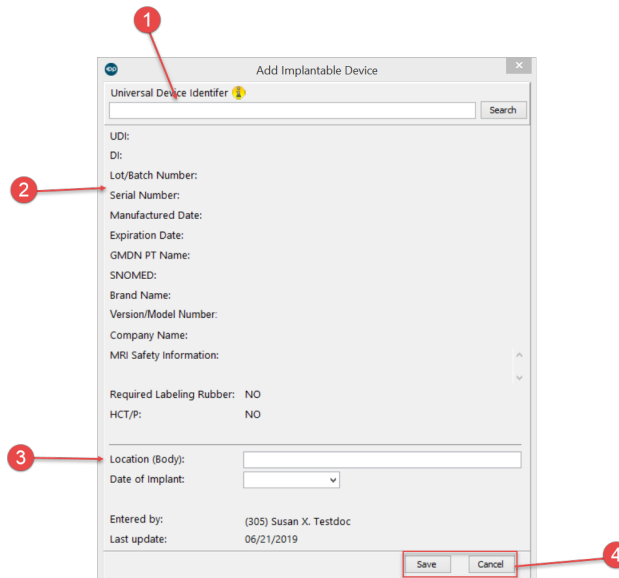


This window map article points out some of the important aspects of the window you're working with in OP but is not intended to be instructional. To learn about topics related to using this window, see the **Related Articles** section at the bottom of this page.

About Add Implantable Device

Path: Clinical, Practice Management or Billing tab > Patient Chart button > Implantable Device > New button

The Add Implantable Device window allows the search for Universal Device Identifier and displays the returned information in read-only format once the search is conducted. It also allows users to enter the location and date of the implant.



The screenshot shows the 'Add Implantable Device' window. At the top, there is a search field for the 'Universal Device Identifier' with a 'Search' button. Below this are several read-only fields for device information: UDI, Di, Lot/Batch Number, Serial Number, Manufactured Date, Expiration Date, GMDN PT Name, SNOMED, Brand Name, Version/Model Number, Company Name, and MRI Safety Information. Further down are two input fields: 'Location (Body):' and 'Date of Implant:'. At the bottom, there are 'Entered by:' and 'Last update:' fields, and finally, 'Save' and 'Cancel' buttons.

Add Implantable Device

Number	Section	Description
1	Universal Device Identifier	The text-string identifier from the device packaging or coordination of care documentation, entered exactly to search for the device in the Global Unique Device Identifier Database (GUDID).
2	Device Information	Information (read-only) for the implantable device displays in the body of the window after searching for a valid and complete Universal Device Identifier.
3	Location and Date of Implant fields	These fields should be completed by the user to display the body location of the device and the date of the implant.
4	Function buttons	Save: Saves the device record and displays it in the Implantable Devices List. Cancel: Closes the window and does <i>not</i> save the record.

