

Reconciliation of Surgical Implants by an OR Logger

Reconciliation of Implants must be done for Hip and Knee Arthroplasty cases by the OR Logger.

- 1. Login to Powerchart.
- 2. Access the Appropriate Patient's Chart.
- 3. Click on **Perioperative Doc** after the first login.
 - The Document Selection window will open.
- 4. Select the IntraOp Record (e.g. LGH IntraOp Record OR).
- 5. Click **OK**.
- 6. Select the Implant/Explant Log Segment from Perioperative Doc.



Modify an Implant

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LGH IntraOp Record - QR								
Desumatizing D. L.L.	Procedure	Implant/Explant	Description	Catalog #	Serial Number	Lot Number	Manufa	cturer
LGH IntraOn Segment Group - OR	📲 Repair Hernia Inguinal	Implant	IMP GEN MESH MARLE	0112780			Bard Ac	cess Systems D
Case Attendees								
Case Times	•							F.
General Case Data	Procedure:							
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Positioning <repair hemia="" inguinal=""></repair>	IMP GEN MESH MARLEX PE	RFIX PLUG XL 👻 «						
Safety Checklist - 1) Briefing	Catalog #:							
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	Segment Text	*						*
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1. Select the Implant from the Multi-Entry Select Box.



to validate

- 2. Verify the pre-populated information displays below in the Implant fields.
- 3. Verify the Description of the implant in the identification field has been validated, click the

Implant Identification Description:

IMP GEN MESH MARLEX PERFIX LIGHT

"validate" icon from the description box the implant.

• Implant Description Name will display underlined



WARNING: It is important to complete this step for each individual implant when you have scanned multiple implants in order to validate all scanned implants, similar to how you have to repeat all the steps for each scanned implant by selecting every implant entry from the Multi-entry box and completing the documentation.

4. Verify the Procedure that the implant is intended for (if there are multiple procedures in the case, select the corresponding procedure).



NOTE: Depending if you are on a vertical or a horizontal monitor, the "Impant/Explant Log" Segment may more than a single page. If you are on a horizontal monitor you will need to click "**Next**" to go to page 2 or you may click on page "**2**" on the bottom of the page. However if a vertical monitor is being used, all the fields will display in one page for this segment.

LGH IntraOp Record - OR							
	Procedure	Implant/Explant	Description	Catalog #	Serial Number	Lot Number	Manufacturer
Documentation Pick List	Repair Hernia Inquinal	Implant	IMP GEN MESH MARLE	0112780			Bard Access Systems D
LGH IntraOp Segment Group - OR							
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5. Fill in the fields as per your site's current practice when documenting Implant Paper Log Record.

E.g. Within the In the Usage Data Field:

- **Implant Site =** Select the *correct implant* site from the drop-down
- Quantity = Verify the quantity of the specific implant



6. Click Modify.



NOTE: Click Modify not Add as data entry is being modified to the an existing entry.

The Implant/ Explant Log segment now displays a Green checkmark icon ✓.



WARNING: If there were multiple Implants scanned by the nurse remember to go back to the implant by clicking it in the Multi-Entry Select Box and verifying that each implant description name has been underlined. If not, click the **Validate Icon**, and then click **Modify.** Every single implant must have an underlined description name.

Add New Implant

You can add implants to the implant/explant log segment via the drop down or through the search functionality.

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Case Attendees				
Case Times				
General Case Data	×			/
Surgical Procedures	🖌 🗆 Procedure:			
Cautery	🔽 Repair Herr	nia Inguinal		
Counts Verification				
Dressing/Packing	Implant/Explant: -			
Hemostasis	C Implant			
Implant/Explant Log	C Explant			
Medications				
Patient Positioning	Implant Identification			
Safety Checklist - 1) Briefing	Description			
Safety Checklist - 2) Time Out	Description:			
Safety Checklist - 3) Debriefing		v «		
Skin Assessment	Catalog #:			
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Following are steps on Intra-Op Implant via Drop-Down:

1. Navigate to the Implant/Explant Log Segment in Perioperative Doc.



- Add Segment Implant/Explant Log from the Segment List if not already added.
- 2. Select the Implant radio button in Implant/Explant Field.
- 3. Verify the Procedure that the implant is intended for (if there are multiple procedures in the case, select the corresponding procedure).
- 4. Click on the dropdown in the Implant Description to display a list of available implants.
- 5. Locate the correct implant from the drop down list and click on it.

NOTE:



- Implants, Screws, and Plates must be added to the picklist **if not already associated to the surgical case**. This will then make them available via dropdown. For example, Small Fragment Set screws will only appear in the dropdown if the Small Fragment Set is added to the picklist. Refer to the "Documentation of Pick List and Adding items to case PickList" skill sharpener for details on how to add items to picklist for you to be able to select.
- 6. Enter any necessary information as per your site's Implant Paper Log Record (e.g. Implant Site, quantity and more fields if needed).
- 7. Click Add.
- 8. Click Next.
 - The Picklist Update Confirmation window opens.

Pick List Update Cont	firmation						
The info	ormation yo Please re	ou have documented can be eview and confirm these cha	e used to update the inges.	e case			
Item Informat	ion	Current Pic	ck List		Plar	nned Changes	
Name	Num	Open Qty Hold Qty Fill Qty	Used Qty	Fill Qty	Used Qty	Fill Location	
IMP GEN M	E 0008			1	1 3	ScanTest	
						ОК	Cancel



9. Click OK.



NOTE: Clicking OK adds the implant to the current case picklist. By performing this step, this does not mean that the implant is added to the Preference Card.

 The Implant/Explant Log segment displays a Green checkmark icon ✓ once all mandatory fields have been documented

The following are steps on Intra-Op Implant via Search:

- 1. Navigate to the Implant/Explant Log Segment in Perioperative Doc.
 - Add Segment Implant/Explant Log from the Segment List if not already added.
- 2. Select the Implant radio button in Implant/Explant Field.
- 3. Verify the Procedure that the implant is intended for (if there are multiple procedures in the case, select the corresponding procedure).

I ⊂ Procedure: I Repair Hernia Inguinal	
✓ Implant/Explant:	
C Explant	
Implant Identification Description: IMP GEN MESH MARLEX PERFIX PLUG XL	

- 4. Click the **Ellipsis** from the description field.
 - The Find: All Items window will display



	Find: All Items	_ 🗆	×
General Item	Type Advanced Image: Description Image: Short description	Find N	low
Clinical description	n Mfr catalog number Other:	Get M	arch ore
Location:	Include sublocations		
Class:	Browse Include subclassifications		
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O Manufacturer:		«	
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- 5. In the "Search For" field enter the name of the implant you are looking for.
- 6. To help refine your search:
 - Select Description
 - From the drop down menu select Includes
- 7. Click Find Now.



NOTE: It may be required to click Get More to produce more search results.

- 8. Scroll down and click to highlight the desired item.
- 9. Enter all necessary implant information in the Implant/Explant Log Segment (e.g. quantity, site, catalog #, etc.).
 - Follow your site policy
- 10. Once all documentation of the implant is completed, click **Add** to add the implant to the segment.
- 11. Click Next.
 - Pick List confirmation window opens
- 12. Click **OK** to add the item to the picklist.



• The Implant/ Explant Log segment displays a Green checkmark icon 💙 once all mandatory fields have been documented

Wasting an Implant

Following are steps on how to update the Implant/ Explant Log Segment if an implant that is documented during the case in the Implant/ Explant Log Segment is wasted:

- 1. Navigate to the Implant/ Explant Log Segment in Perioperative Doc.
- Click on the implant to be wasted in the Multi-Entry Box (this will highlight the selected implant row).
- 3. Click Remove Remove.
 - Delete Entry? window will open
- 4. Click **Yes** to delete the selected entry.



NOTE: This only removes the documented implant from the segment and it does **not** update your picklist. You still have to go into the Picklist tab to update the "used" and "wasted" quantity in order to reflect the correct usage.

To manually update the picklist:

1. Go to Pick List tab and update the implant "used" and "wasted" quantity.



NOTE: You may refer to the "Documentation of Pick List and Adding items to case PickList" skill sharpener for further details on how to document and update a Pick List.

Related Topics

• Documentation of Pick List and Adding Items to Case Pick List

Related Positions

OR Logger

Key Words

• N/A