Document:	FOR-001135
Dov. 1	

General Instructions: Fill oเ	ıt all bla	anks and checkb	oxes a	s required.		Establishmen Labs <sup>.</sup>
Patient Name:		Country:				
Email:		Complair		int Date - Day:	Month:	Year:
Surgeon's Information						
Surgeon's Name	urgeon's Name		Co	untry:		
Email Address:						
Product Information						
		Which dev	vice is r	elated to your comp	plaint?	
Motiva Breast Implant Ma	trix®			GlutealArmonic® SilkSurface®		
Anatomical TrueFixation®	)			Tissue Expander®		
Motiva Implants Ergonomix2®			Motiva Implants Ergonomix2 Diamond.			
Other						
Event Information						
Day of the Initial Surgery:		Day: Mo		nth:	Year:	
	Event's Date of Occurrence: Day:		Month:		Year:	
Reoperation:		Day:	Мо	nth:	Year:	
<b>Product</b> - Right Side	Prod	<b>uct</b> - Left Side	u <b>ct</b> - Left Side		Indication	
Serial Number:	Sei	rial Number:	Αι	ugmentation □	Primary □	Secondary □
			Re	construction	Primary □	Secondary □
Reason for Complaint						
Allergies		Gel Fracture		ed	Rotation	
Seroma		Deformation		ı	Rupture After Implantation	
Bottoming out-Ptosis		Hematoma				
Capsular Contracture Baker Grade III Infection						
Capsular Contracture Baker Grade IV Rupture D		ure Dur	ing Implantation			
If Other, please specify:						

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## Clinical Evidence required per event

Capsular Contracture	Infection
Clinical history and operatory information (clinical report from the surgeon indicating the evolution of the patient after the surgery and the evolution of the complication)	Clinical history and operatory information
<ul> <li>Photographs of the patient (frontal and lateral), showing the appearance of the breast before and after the complication prior to the explant procedure.</li> <li>Imaging: CT Scan or Ultrasound, or high-resolution ultrasound, or MRI scan (including the technical report confirming the diagnosis)</li> </ul>	<ul> <li>Photographs of the patient (frontal and lateral) showing the breast's appearance before and after the complication prior to the explant procedure.</li> <li>Culture</li> </ul>
	Blood tests
Rupture	Flipping (Rotation), bottoming out, rippling, allergies
Clinical History and operatory information	Clinical history and operatory information  Photographs of the patient (frontal and lateral) showing the breast's appearance before and after the complication prior to the explant procedure.
Imaging: CT Scan, Ultrasound, MRI (images and report)	Imaging: CT Scan, Ultrasound, MRI (images and report)
If the unit is already explanted, please send the Explant (Device)	If the case is related to Anatomical TrueFixation®, the device is required
Seroma – H	lematoma
Clinical history and operatory information	<ul> <li>Photographs of the patient (frontal and lateral),</li> </ul>
Imaging: CT Scan, Ultrasound, MRI (images and report)	showing the appearance of the breast before and after the complication prior to the explant procedure

The information incorporated into the questionnaire is real, and ESTA has your consent for reviewing and analyzing the information provided.

Establishment Labs will treat the submitted information in strict compliance with the General Data Protection Regulation and only for post-market surveillance purposes.

Form completed by:	Date:
Patient's signature	