

MEDICAL DEVICE ADVERSE EVENT REPORTING FORM

Materiovigilance Programme of India (MvPI)

This form is intended to collect information on Medical Devices Adverse Event in India. The form is designed to be used voluntarily by Manufacturer/Importer/Distributor of Medical Devices, Healthcare Professionals and anyone with direct/indirect knowledge of Medical Devices Adverse Event.

General Information				
1. Date of Report :				
2. Type of Report : Initial				
Reporter Reference for MDMC only	v: • Centre • Location	Month-Year Case No.		
Reporter Details				
Type of Reporter : (a) Manufactu (e) Patient	urer (b) Importer (c) Distribu	tor (d) Healthcare Professional		
2. In case, where the reporter is not	manufacturer, fill the following details:-			
(a) Has the reporter informed the	e incident to the manufacturer?			
Yes No No				
(b) Is the reporter also submitting Yes □ No □	g the report on behalf of the manufacturer?			
3. Reporter contact information:				
a) Name :				
b) Address :				
c) Tel. /Mobile :				
d) Email :				
Device Category				
Device Category Medical Device	In Vitro Diagnostics (IVD)	Medical Equipments / Machines		
	In Vitro Diagnostics (IVD) I. Kits	Medical Equipments / Machines I. Therapeutic Diagnostic Diagnostic		
Medical Device I. Therapeutic □ Diagnostic □				
Medical Device I. Therapeutic □ Diagnostic □	□ I. Kits □	I. Therapeutic Diagnostic		
Medical Device I. Therapeutic Diagnostic Both Preventive	☐ I. Kits ☐ ☐ II. Reagents ☐	I. Therapeutic Diagnostic II. Therapeutic & Diagnostic		
Medical Device I. Therapeutic Diagnostic Both Preventive Assistive	☐ I. Kits ☐ ☐ II. Reagents ☐ ☐ III. Calibrator ☐	I. Therapeutic Diagnostic II. Therapeutic & Diagnostic III. Preventive		
Medical Device I. Therapeutic □ Diagnostic □ Both □ Preventive □ Assistive □ II. Implantable device □	☐ I. Kits ☐ II. Reagents ☐ III. Calibrator ☐ IV. Control Material ☐	I. Therapeutic Diagnostic III. Therapeutic & Diagnostic III. Preventive IV. Assistive		
Medical Device I. Therapeutic Diagnostic Both Preventive Assistive II. Implantable device Non-Implantable device	I. Kits	I. Therapeutic Diagnostic II. Therapeutic & Diagnostic III. Preventive IV. Assistive V. Imaging		
Medical Device I. Therapeutic Diagnostic Both Preventive Assistive II. Implantable device Non-Implantable device III. Invasive Non-Invasive	I. Kits	I. Therapeutic Diagnostic III. Therapeutic & Diagnostic III. Preventive IV. Assistive V. Imaging VI. Invasive Non-Invasive		
Medical Device I. Therapeutic Diagnostic Both Preventive Assistive II. Implantable device Non-Implantable device III. Invasive Non-Invasive IV. Single use device	I. Kits	I. Therapeutic Diagnostic III. Therapeutic & Diagnostic III. Preventive IV. Assistive V. Imaging VI. Invasive Non-Invasive		
I. Therapeutic Diagnostic Both Preventive Assistive II. Implantable device Non-Implantable device III. Invasive Non-Invasive IV. Single use device Reusable device	I. Kits	I. Therapeutic Diagnostic III. Therapeutic & Diagnostic III. Preventive IV. Assistive V. Imaging VI. Invasive Non-Invasive		
I. Therapeutic Diagnostic Both Preventive Assistive III. Implantable device Non-Implantable device III. Invasive Non-Invasive IV. Single use device Reusable device Reuse of manufacture marked	I. Kits	I. Therapeutic Diagnostic III. Therapeutic & Diagnostic III. Preventive IV. Assistive V. Imaging VI. Invasive Non-Invasive		
Medical Device I. Therapeutic □ Diagnostic □ Both □ Preventive □ Assistive □ II. Implantable device Non-Implantable device III. Invasive □ Non-Invasive IV. Single use device Reusable device Reuse of manufacture marked Single use device V. Sterile □ Non Sterile	I. Kits	I. Therapeutic Diagnostic III. Therapeutic & Diagnostic III. Preventive IV. Assistive V. Imaging VI. Invasive Non-Invasive		
Medical Device I. Therapeutic □ Diagnostic □ Both □ Preventive □ Assistive □ II. Implantable device Non-Implantable device III. Invasive □ Non-Invasive IV. Single use device Reusable device Reuse of manufacture marked Single use device V. Sterile □ Non Sterile	I. Kits	I. Therapeutic Diagnostic III. Therapeutic & Diagnostic III. Preventive IV. Assistive V. Imaging VI. Invasive Non-Invasive		
I. Therapeutic Diagnostic Both Preventive Assistive III. Implantable device Non-Implantable device IV. Single use device Reusable device Reuse of manufacture marked Single use device V. Sterile Non Sterile VI. Personal use / Homecare use	I. Kits	I. Therapeutic Diagnostic III. Therapeutic & Diagnostic III. Preventive IV. Assistive V. Imaging VI. Invasive Non-Invasive VII. Others		

	Details	Name	Address
lanufa	cturer		
mporte	er		
istribu	tor		
a) Is	the device notified/regu	llated in India	: Yes No No
b) D	evice Risk Classification	as per India MDR 2017	: A B C D D
Licen	se No. (Manufacture/Im	port)	
Catal	ogue No.		
Mode	el No.		
Lot /	Batch No.		
Seria	I No.		:
Softv	vare Version		:
Asso	ciated Devices / Accesso	ries	:
Nom	enclature Code if applica	ble; GMDN/UMDNS	
. UDI	No. (If applicable)		J
. Insta	llation Date		
. Expir	ation Date		:
3. Last	preventive maintenance	date (dd/mm/yyyy)	:
l. Last	calibration date (dd/mm	/уууу)	•
. Year	of manufacturing		:
. How	long was device/Equipm	ent/Machine in use	:
'. Avail	ability of device for eval	uation	: Yes No
If no	, was the device destroy	ed Still in use	\square return to manufacturer or importer/distributor \square
	e usage of device as per specify usage	manufacturer claim /Ins	struction for use/user manual: Yes

(B) Event Description					
 Date of Event / Near miss incident: Date of Implant/Explant (If applicable) Location of Event: Hospital Premise	tributor prer	ers 🗌	If serice a) Dea b) Life c) Disa d) Hos e) Con f) Any g) Req Imp 8. Non se 9. Whether	Threatening ability or permanent despitalization genital anomaly /birth other serious (Imp. m uired intervention to p airment / damage dev rious event er other medical device	amage
10. Detail description of Event:-					
For manufacturer/authorized representations of occurrence of similar Adverse Event in India in past 3 years 12. Frequency of occurrence of similar Adverse Event in globally in past 3 years	Year Year	No. of Adverse	Similar e Events Similar e Events	Total No. Supplied Total No. Supplied	Continue on Page 5 Frequency of Occurrence (%) Frequency of Occurrence (%)
(C) Patient Information, Hist	ory & Ou	tcome			
1. Patient Hospital ID : 2. Patient Initial : 3. Age : 4. Gender : Male □ Fem 5. Weight : 6. Other relevant history, including preconditions			a) Recomb) Notc) Deadd) Oth		YY)

(D) Healthcare Facility Information (if available)	
1. Name : 2. Address :	
3. Contact Person Name at the site of event : 4. Tel. No. :	
(E) Causality Assessment	
1. Investigation action taken:	
2. Root cause of problem (Applicable for follow up / final reports):	Continue on Page 5
	Continue on Page 5
(F) Manufacturer/Authorized Representative Investigation & Action taken	
1. Manufacturer/Authorized Representative device risk analysis report:	
2. Corrective / preventive action taken:	Continue on Page 5
3. Device history review:	Continue on Page 5
	Continue on Page 5

(B) Event Description (Continued)
10. Detail description of Event:-
(E) Consolity Assessment (Continued)
(E) Causality Assessment (Continued) 1. Investigation action taken:
2. Root cause of problem (Applicable for follow up / final reports):
(F) Manufacturer/Authorized Representative Investigation & Action taken (Continued)
1. Manufacturer/Authorized Representative device risk analysis report:
2. Corrective / preventive action taken:
3. Device history review:

Where to report?

Duly filled Medical Device Adverse Event Reporting Form can be sent to Indian Pharmacopoeia Commission, Ministry of Health and Family Welfare, Government of India, Sector-23, Rajnagar, Ghaziabad-20002, Tel-0120-2783400, 2783401 and 2783392, FAX:0120-2783311 or email to shatrunjay.ipc@gov.in Or Call on Helpline no. 1800 180 3024 to report Adverse event.

Partnering Organizations







Confidentiality: The patient's identity is held in strict confidence and protected to the fullest extent. Programme staff is not expected to and will not disclose the reporter's identity in response to a request from the public. Submission of a report does not constitute an admission that medical personnel or manufacturer or the product caused or contributed to the adverse event.