Food and Drug Administration, Ministry of Health and Welfare Medical Device Serious Adverse Event Report Form

Website: http://qms.fda.gov.tw Email: mdsafety@fda.gov.tw

Email: mdsafety@fda.go	v.tw				
I. Basic Information					
*1. Type of report: □ Initial report □ Follow-up, report number, initial report case no					
*2. Date of occurrence: (MM/DD/YYYY)					
*3.Date the reporter was notified: (MM/DD/YYYY)					
*4. Source of case: □ Domestic, or □ Overseas, (Country name)					
*5. Source of the original medical device adverse event notification: □ Notified by healthcare professional (□ Physician □ Pharmacist □ Nurse □ Medical Engineer □ Other) □ Notified by health authority (□ Department of Health (Health Center) □ Other) □ Manufacturer □ Voluntarily informed by the public □ Literature □ Other					
6. Initiate event investigation and follow-up reports (To be completed by the medical device firm)					
□ Yes, estimated reporting date: (MM/DD/YYYY) □ No, reason(s): *7. Attachment: □ No □ Yes, a total of event(s)					
8. Product designated under medical product safety monitoring by announcement: ☐ Yes ☐ No ☐ Unknown *9. Reporter information:					
Name: Email address: Phone number: Address: Employing Organization: Type: Medical personnel (Title: Physician Pharmacist Nurse Medical Engineer Other Manufacturer General public Health authority					
*10. Are you willing to provide the manufacturer with the name of your employing organization to help with the					
analysis of the adverse event: □ Yes □ No					
11. Internal case number of the reporting unit:					
II. Patient Information					
12a. Patient ID No.: (To be encoded by the reporter)					
12b. Gender: □ Male □ Female					
12c. Date of birth: (MM/DD/YYYY) (Or approximate age)					
12d. Weight: kg					
12e. Height: cm					
III. Medical Device Information					
*13a. License number / Listing number:					
*13b. Product name in Chinese:					
13c. License holder or firm that has completed the listing:					
13d. Main/Subcategory of medical device: 13e. Name of manufacturer:					
13f. Country of manufacturer:					
13g. Medical device class:					
*14a. Model number:					
*14b. Batch number:					

Note: 1. Please note that fields marked with * are required to be filled in for ensuring the completeness of reporting information. 2. Please fill in optional items as necessary; leave items blank if information is not available.

14c. Serial no.:						
14d. Software version:						
14e. Date of manufacture:						
14f. Expiration date:						
15. UDI number:						
16. GMDN code:						
17a. Use of medical device:						
□ First time use □ Reuse □ Repaired/Refurbished □ Other						
17b. This product is a single-use medical device that has been reprocessed and used repeatedly No Yes, the unit of reprocessing:, re-disinfection times						
17c. Continuing from the above, if the single-use medical device is reprocessed, it was \square reviewed and approved by the Ministry of Health and Welfare \square approved by the Food and Drug Administration \square other						
*18. Source of medical device (name of the vendor/distributor/pharmacy):						
*19. Current status of medical device: □ Destroyed □ Still under investigation □ Still in use or still implanted inside the						
patient's body Returned to the manufacturer (original manufacturer) on (MM/DD/YYYY)						
*20. Has the dealer/manufacturer been contacted: □ No □ Yes, name of the contact						
IV. Adverse Event Information						
*21. Adverse event type (Select all that apply)						
□ Adverse reaction (has caused substantial injury) □ Product problem (found product defect or function failure, etc.)						
*22. Adverse event outcome (Select one)						
□ A. Death, date: Cause of death:						
□ B. Life-threatening condition						
□ C. Permanent disability						
☐ D. Congenital anomaly of fetus or infant						
□ E. Requiring hospitalization or prolonged hospitalization						
☐ F. Other complications that may result in permanent injuries						
☐ G. Other serious adverse event that is still under evaluation (Please describe)						
23. Classification of product problem (Check all that apply) □ Device operation (nonconformance issue with specifications during device operation, e.g., software or compatibility issues)						
□ Environment/facility (environmental issues related to device delivery, storage, maintenance, or operation)						
☐ Human factor (problem between product and user, e.g., misinterpretation of user manual or misuse of device, etc.)						
☐ Physical characteristics (material integrity or problem related to manufacturing process, e.g., leak, missing part, etc.)						
□ Other (Please describe)						
*24. Organization that handled the serious adverse event: Same as the reporting organization Unknown						
25. Medical device operator: □ Medical personnel □ Patient or his/her family □ Other						
26. Was the adverse event mitigated after discontinued use? □ Yes □ No □ Unknown						
27. Did the same reaction reoccur following reuse? □ Yes □ No □ Unknown						
28. Adverse event related codes (Please refer to the Terminologies for Categorized Adverse Event Reporting compiled						
by the IMDRF [International Medical Device Regulators Forum] for coding. If the space provided is not enough, please						
add fields as necessary.)						
Code Item No. Code						
Health Effect -Clinical Code #1						
Health Effect -Impact Code #1						
Medical device problem codes #1						
Component codes #1						

Note: 1. Please note that fields marked with * are required to be filled in for ensuring the completeness of reporting information. 2. Please fill in optional items as necessary; leave items blank if information is not available.

*29. Description of the adverse event (Please describe the event in sequential order, which shall include: (1) region where the adverse reaction occurred, symptom, and severity level; (2) description of product problem; (3) factors and processes that may result in serious injury; (4) patient's follow-up treatment, etc.)								
30. Related	No. I	Test date	Tout	item		Test data		
examination and test data	#1	rest date	Test	item		Test data		
31. Medical device used in combination	No.	License number / Listing number	Chinese name of the product	License holder or firm that has completed the listing	Model no.	Main category of medical device	Date of use/purpose	
	#1							
32. Concomitant	No.	Generic name / product name	Content / dosage form	Administration method	Dosing frequency	Period/pur	pose of use	
drugs	#1							
33. Other	Other information related to risk factors that may contribute to the assessment of adverse events,							
related	including: underlying conditions, history of allergies, pregnancy status, smoking, alcohol use, drug							
information	abuse, life habits, environment, etc.							

If the medical device firm has finished investigation of the event, please continue on to Items 34-39.

Note: 1. Please note that fields marked with * are required to be filled in for ensuring the completeness of reporting information. 2. Please fill in optional items as necessary; leave items blank if information is not available.

V. Information Regarding the	e Event I	nvestigation (To be completed by the medical device firm)
Summary of the medical device eva should include the reason/purpose f	luation re or testing	manufacturer for testing? Yes No, reason(s) sults (Please provide the complete test report as an attachment. It testing authority / responsible person, testing items, testing the report with reviewer signatures.):
		mplete investigation report as an appendix. It should clarify the
		ance of the contributing factors and the outcome, as well as analyze
the root cause or possible causes of the	adverse e	event.)
Investigation summary:		
If no investigation was initiated, please	provide a	an explanation:
		ninologies for Categorized Adverse Event Reporting compiled by lators Forum] for coding. If the space provided is not enough, please
Code Item	No.	Code
Health Effect -Clinical Code	#1	
Health Effect -Impact Code	#1	
Medical device problem codes	#1	
Component codes	#1	
Cause investigation:	#1	
Type of investigation		
Cause investigation:	#1	
Investigation findings		
Cause investigation:	#1	
Investigation conclusion		
37. Incidence rate of similar events (It is events and to explain the incidence rate		nended to use the IMDRF coding procedures to identify similar changes in a specific period.)
whether corrective and preventive measure Yes I No Description:	and the in sures are	cidence rate of similar events, evaluate the odds of recurrence, and required.)
*39. Conclusion (Based on the results a	above, eva	aluate whether there are new risks and whether these are controllable

Note: 1. Please note that fields marked with * are required to be filled in for ensuring the completeness of reporting information. 2. Please fill in optional items as necessary; leave items blank if information is not available.

within an acceptable range, or provide suggestions related to medical device safety.)