

Date: 20.09.2024 Olympus reference: QIL FY25-EMEA-14-FY25-004 OFP-2 Flushing Pump

URGENT FIELD SAFETY NOTICE

Attention: Operating Room, Biomedical Department

Material ID	Product Name	Serial Number	UDI
K10001144	FLUSHING PUMP OFP-2	22331020/22331021/22331022/ 22331023/22331024/22331026/22331027/ 22331028/22331029/22331105/22331106/ 22331544/22331545/22331782/22331783/ 22333193/22333420/22333623/22333625/ 22410060/22410061/22410062/22410246/ 22410247/22410381/22410382/22410383/ 22410471/22410472/22410570/22410571/ 22410572/22410722/22410865/22410866/ 22410867/22411712/22411713/22411714/ 22411715/22411716/22411717/22411718/ 22411719/22411720/22411721/22411723/ 22411725/22411726/22412172/22412173/ 22412184/22412185/22412186/22412187/ 22412732/22412733/22414265/22414266	15019778003221

Dear Healthcare Provider:

Olympus is writing to inform you of a Field Safety Corrective Action pertaining to the Olympus OFP-2 Flushing Pump ("OFP-2"). The OFP-2 is a peristaltic pump intended to supply fluid to compatible Olympus endoscopes or endotherapy devices for irrigation of the gastric and colonic mucosa during endoscopic or endotherapeutic procedures, allowing improved visualization, diagnosis, and treatment. The pump can also assist in the use of transendoscopic ultrasound probes, by rapidly filling the organ to be examined.

Reason for Action:

During product testing, Olympus identified an intermittent loss of function of the OFP-2 Flushing Pump caused by an internal component connection failure. In the event that the connection failure occurs, the OFP-2 device will return to or remain in the "Off" condition and the operator will not be able to use the flushing function. Through its investigation, Olympus determined that this issue resulted from an alternate tool being used during the manufacturing of one (1) lot of the subject component. Olympus has received three (3) complaints that are potentially applicable to this issue. No adverse events have been reported.



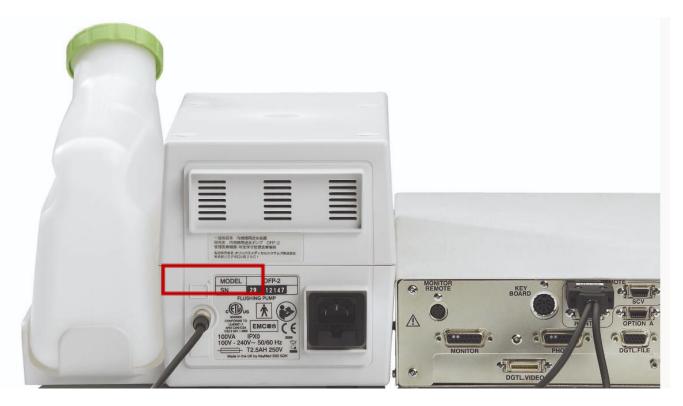
To address this issue, an Olympus representative will perform an on-site inspection of your OFP-2 device(s). If the device fails the inspection, it will be repaired by a qualified Field Service Technician on-site. You may continue to use your OFP-2 pump until an Olympus representative performs the inspection.

Risk to Health:

In the event there is an intermittent loss of function of the OFP-2 Flushing Pump this would not impede the physician's ability to complete the procedure; however, if identified during preparation of the device this can lead to a delay in initiating the procedure, or if noticed during use it can prolong the procedure to either replace the device and/or the user can elect to complete the procedure with alternative methods of endoscopic irrigation available in the procedural room setting.

Actions Required:

Our records indicate that your facility has purchased one or more of the affected products. The range of affected serial numbers is included at the top of this letter. The serial number is on a label affixed to the back of the OFP-2 pump. See image below.



Additionally, Olympus requires you to take the following actions:

- 1. Carefully read the content of this notification.
- 2. If you have further distributed this product, identify your customers, and forward them this notification.
- 3. The Olympus representative's record of the completed service will serve as the acknowledgment of this field corrective action for your facility.



BSI and the Medicines and Healthcare products Regulatory Agency (MHRA) is aware of the actions described in this letter.

Olympus requests that you report any complaints, including loss of function of the OFP-2 pump, or any associated injuries to concerns@olympus.com . Adverse events experienced with the use of this product may also be reported to Medicines and Healthcare products Regulatory Agency (MHRA) online.

Olympus fully appreciates your prompt cooperation. If you require additional information, please do not hesitate to contact me directly at <u>ra@olympus.com/ +441702452343</u> from Monday through Friday.

Sincerely,

Charlotte Bell

FSCA & QA Projects Manager



REPLY FORM

Olympus reference: QIL FY25-EMEA-14-FY25-004 OFP-2 Flushing Pump

Facility Name	
Facility Address	
Contact Name	
Additional Customer Requests	
(Indicate if you have any additional	
requests to support this action)	

I acknowledge receipt of this notification. I confirm that I have further communicated to any affected departments.

Completed By:				
Name	Signature	Date (YYYY-MM-DD)		

Please send the completed form to <u>ra@olympus.com</u> by date 4/10/2024.