



To:

**THE DIRECTOR GENERAL OF HEALTH SERVICES IN ALL GOVERNORATES**

**Commanding Officer, Armed Forces Hospital (Al Khoudh & Salalah)**

**Director General of Engineering Affairs, MOH**

**Director General of Royal Hospital**

**Director General of Khoula Hospital**

**Director General of Medical Supplies (MOH)**

**Director General of Pvt. Health Est. Affairs (to kindly arrange distribution to all Pvt. Hospitals)**

**Hospital Director (Al Nahda Hospital)**

**Hospital Director (Al Massara Hospital)**

**The Head of Medical Services in SQU Hospital**

**The Head of Medical Services in Royal Oman Police**

**The Head of Medical Services in Ministry of Defence**

**The Head of Medical Services in The Diwan**

**The Head of Medical Services in The Sultan's Special Force**

**The Head of Medical Services in Internal Security Services**

**The Head of Medical Services in Petroleum Development of Oman**

**The Head of Medical Services in LNG Oman**

**ALL PRIVATE PHARMACIES & DRUG STORES**

After Compliments,

Please find attached our Circular No 13 dated 22/11/2023 Regarding NCMDR  
FSCA of FlowSens from (mfr MEDEX).

Copy to:

- Director, Office of H.E. The Undersecretary for Health Affairs
- Director of Medical Device Control, DGPA&DC
- Director of Pharmacovigilance & Drug Information Dept, DGPA&DC
- Director of Drug Control Department, DGPA&DC
- Director of Pharmaceutical Licensing Department, DGPA&DC
- Director of Central Quality Control Lab., DGPA&DC
- Supdt. of Central Drug Information





Circular No. 13 / 2023

29 -06-1444 H

22 -01-2023

ننقد بثقة  
Moving Forward  
with Confidence



### Field Safety Corrective Action of FlowSens from MEDEX

Source	NCMDR- National Center for Medical Devices Reporting- SFDA <a href="https://ncmdr.sfda.gov.sa/Secure/CA/CaViewRecall.aspx?caid=15&amp;rid=18376">https://ncmdr.sfda.gov.sa/Secure/CA/CaViewRecall.aspx?caid=15&amp;rid=18376</a>
Product	FlowSens.
Description	Contrast media Injection System for CT scan.
Manufacturer	MEDEX.
The affected products	All FlowSens® Injectors: • FlowSens® Injector – Stand Version product ref: FSI001 • FlowSens® Injector - Ceiling Suspension Version product ref: FSI002 • Software version 5.5 or previous
Reason	After several injection when using the automatic priming function, the remaining volume displayed was incorrect and not enough to finalize the injection of the Contrast Media for a CT exam which stops the injection process and could potentially lead to repeat the exam.
Action	1. For multi-patient use, Medex recommends to use temporarily the manual priming mode until getting the next software update (version 5.6 or higher). 2. Additional information to end users related to good practice with regard to the use time of the FlowSens® injector disposables: the end user shall not use the disposables (MonoFlow® and ManyFlow®) for more than 12 hours as mentioned on the labelling. 3. Contact the local agent for remedial action.
comments	Healthcare professionals are encouraged to report any adverse events Suspected to be associated with the above device or any other medical device to Department of Medical Device Control through the E-mail: <a href="mailto:Med-device@moh.gov.om">Med-device@moh.gov.om</a>

Dr. Mohammed Hamdan Al Rubaie

Director General

