Sultanate of Oman

Ministry of Health

Directorate General of Pharmaceutical Affairs and Drug Control

MUSCAT





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,

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

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01-01-2020



سِيَىلطَّنْمَا بَيُكَائَ وَزَلِمِوْلِهِبَّتَّمَ ولِمُرِينِة الْإِيَّامِيَةِ الْهِيرَائِيِّة وَلِقُرِقَائِهُ الْلُولِوْلِيْمِيْتِهِمَ مُسِيَىغط

Recall of MiniMed 600 series insulin pumps from Medtronic

Source of Recall	Gulf Health Council
Product	MiniMed 600 series insulin pumps
Manufacturer	Medtronic
Local agint	Bahwan Health Care
The affected products	 MiniMed 640G pump Model Number: MMT-1711, MMT-1712 MiniMed 670G pump Model Number: MMT-1780, MMT-1781, MMT-1782
Reason for Recall	The MiniMed 600 series insulin pump is designed with a pump retainer ring to lock the reservoir in the insulin pump. There have been reported incidents of a loose reservoir that can no longer be locked into the pump. The reservoir can become loose due to a broken or missing retainer ring that prevents a proper lock. The retainer ring can be broken, for example as a result of dropping or bumping your pump on a hard surface.
Action	 Kindly check your stock, contact your local agent for remedial action Examine the retainer ring on your pump If the reservoir does not lock into the pump or the retainer ring is loose, damaged or missing, discontinue using the insulin pump and revert to a back-up plan of manual insulin injections per your doctor's recommendations. DO NOT insert the reservoir back into your pump while connected because you could mistakenly give yourself a large insulin bolus. If your reservoir properly locks in place by the retainer ring, continue to use your pump. Remember to always follow the Instructions for Use
Product image	The images show a normal pump retainer ring vs a damaged or missing pump retainer ring. NORMAL pump retainer ring DAMAGED pump retainer ring Missing pump retainer ring
	Image: Location of the retainer ring on the MiniMed™ 600 series insulin pump
comments	Healthcare professionals are encouraged to report any adverse events Suspected to be associated with the above device or any other medical Device to Director of Medical Device Control
	contact E-mail dg-padc@moh.gov.om

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Directorate General of Pharmaceutical Affairs & Drug Control Sultanate of Oman

Dr. Mohammed Hamdan Al Rubaie

DIRECTOR GENERAL

ص. ب: ۲۶۶ مستون البريدي: ۱۰۰ ماتف: ۲۲۱ مه ۲۲۱ فاکس: ۲۲۱ مه ۲۲۱ البريد الانکتروني : ag-padc@mon.gov.om با ۲۲۶ مستون البريد الانکتروني : P.O. Box : 393 Muscat, Postal Code: 100, Tel: 22357111 - Fax: 22358489 - E-mail : dg-padc@moh.gov.om