

Medtronic

Medtronic Limited

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Dear Customer,

Re: X-Rays, MRIs and CT Scans

Our Insulin pumps are not for use with Magnetic fields, X-Rays, MRIs and CT Scans (please see below from our user guide.)

Magnetic fields

Do not use pump cases that have a magnetic clasp.

Do not expose your insulin pump to MRI equipment or other devices that generate very strong magnetic fields. The magnetic fields in the immediate vicinity of these devices can damage the part of the pump's motor that regulates insulin delivery, possibly resulting in over-delivery and severe hypoglycemia.

Your pump must be removed and kept outside the room during magnetic resonance imaging (MRI) procedures.

If your pump is inadvertently exposed to a strong magnetic field, discontinue use and contact your local help line or representative for further assistance.

X-rays, MRIs and CT scans

If you are going to have an X-ray, CT scan, MRI or other type of exposure to radiation, take off your pump, sensor, transmitter, meter and remote control before entering a room containing any of these equipment.

Medtronic Minimed is not able to test for compatibility or adverse effect with every type of device, equipment, or environment. Our insulin pumps can be damaged by exposure to magnetic flux density (Gauss) above 600 gauss and Magnetic Fields (A/m) above 4000 A/m.

Therefore, we recommend remove of a pump under these conditions, exposure can affect the delivery of Insulin and as such is not recommended.

With Kind Regards,

Product Support Team UK & Ireland

Medtronic Limited

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