

Addendum

*to Operator's Manual version 4.2
cobas 8000 modular analyzer series
Software Version 05-01*

Document information

Document version	Software version	Revision date	Changes
1.0	05-01	May 2015	Caution message revised. Devices emitting electromagnetic fields can now be operated in the same room with the instrument.
4.2.1	05-01	May 2015	Caution message revised. Devices emitting electromagnetic fields can now be operated in the same room with the instrument.

Table 1 Revision history

Edition notice This addendum contains supplementary information for operators of the **cobas® 8000** modular analyzer series. It is meant to complement the Operator's Manual version 4.2.

Every effort has been made to ensure that all the information is correct at the time of publishing. However, Roche Diagnostics reserves the right to make any changes necessary without notice as part of ongoing product development.

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General safety information

Caution messages

Electromagnetic devices



Malfunction of instrument and incorrect results due to interfering electromagnetic fields

This instrument has been designed and tested to IEC 61326-2-6. In a domestic environment it may cause radio interference, in which case, you may need to take measures to mitigate the interference.

- ▶ The electromagnetic environment should be evaluated prior to operation of the device.
 - ▶ Devices that emit electromagnetic waves may cause the instrument to malfunction. Do not operate this instrument in close proximity to sources of strong electromagnetic fields (for example unshielded intentional radio frequency (RF) sources).
 - ▶ Do not operate the following devices in close proximity to the instrument:
 - Mobile phones
 - Transceiver
 - Cordless phones
 - Other electrical devices that generate strong electromagnetic fields
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