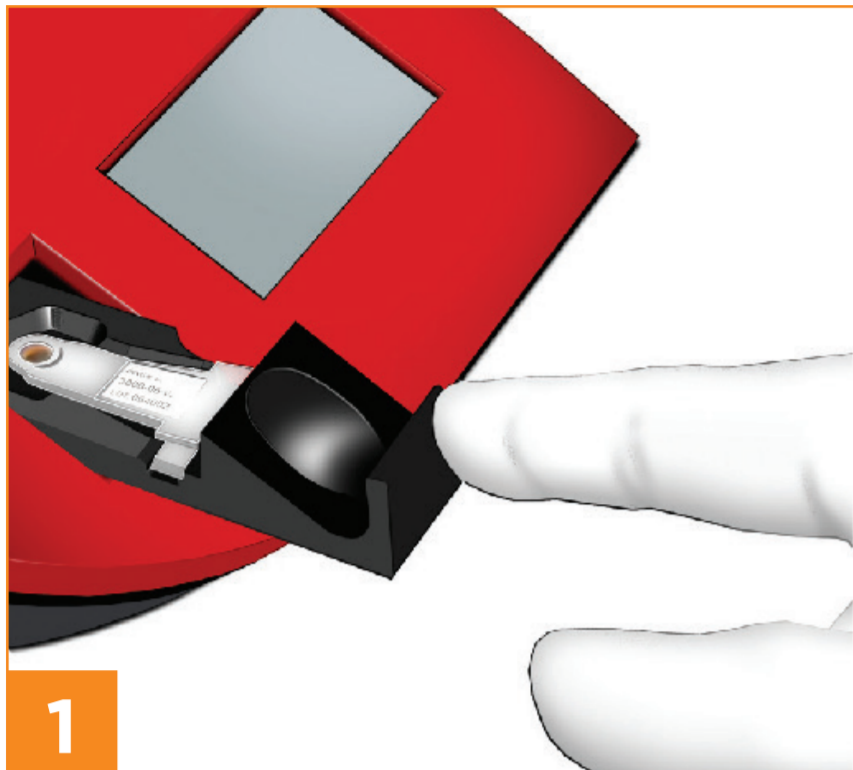


Hemo Control

How to clean the device



1 The optical unit should be cleaned at least monthly and if the control cuvette shows a deviating value, if control solutions cannot be measured correctly or if the error message "Dirty optics" is displayed.



2 Open the cuvette holder until you feel a noticeable resistance. Press down the latch on the left-hand side of the cuvette holder with a pointed object and concurrently retract the cuvette holder to the front side.



3 Insert the cleaner carefully into the opening of the device housing until you can feel a smooth resistance. Slightly push the cleaner down and then deeper into the opening.



4 Don't use any force, only a slight resistance should be felt. Wipe the optical unit several times to clean it. Remove the cleaner. If the used cleaner is soiled repeat the cleaning process with a new one.



5 The cuvette holder can be cleaned with a mild soap solution. For disinfection commercially available, solvent-free agents intended for surface disinfection can be used.



6 Wait at least 15 min until the cuvette holder is completely dry before reinserting it into the device. For reinsertion push the correctly positioned cuvette holder into the opening of the housing until it has noticeably engaged.



7 Cleaning of the housing and display is best accomplished with a lint-free cloth, lightly dampened with clear water or a mild soap solution. Commercially available, solvent and alcohol free solutions can be used for disinfection.

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