DOTISSCARE empower prevention



QUICKGUIDE

botiss**CARE Cube Reader** botiss**CARE Rapi-D**™







botissCARE Rapi-DTM

only 15 minutes

CONTENT







Capillary



Lancet



Test cassette



RFID card



botissCARE Cube Reader



Batteries



Adaptor



Timer

TEST



Use the lancet to prick a finger and draw blood. Wipe away the first droplet of blood.



02

Gently touch the tip of the capillary to the blood droplet.



Important

Be aware that the capillary must be completely filled.



03

Fully insert the capillary into the sample container and push firmly to close with a tight fit.



Shake 3-4 times to extract all of the blood from the capillary and mix the solution.



Remove the cap.

05

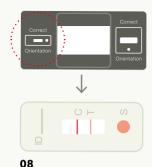


Gently squeeze 3 drops into the sample well (S) of the test cassette.

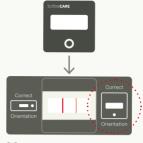




Wait for 15 minutes. A shorter or longer waiting time falsifies the test result. Two lines must be shown.



Place the adaptor on top of the test device in the correct orientation shown on the adaptor.



09

Place the Cube Reader in the correct orientation shown on the adaptor.



10

Turn on the Cube Reader by pressing the black button.

If the Cube Reader does not turn on again straight after a test has been performed, press the button firmly and keep pressing until the Cube Reader turns back on.



11

After the first beep the last stored measured value is displayed. Press the black button.



12

After the beep **ON** is displayed.



13

Press the button again.



14

The display will show **RFID**.



15

Place the RFID Card provided with the test kit on top.



16

After the beep **TEST** is displayed. Press the black button again.



17

The Cube Reader displays **RUN**.



18

-•

The vitamin D concentration is displayed in **ng/ml**. The test sequence is completed after the last beep. After 50 sec. the Cube Reader switches off automatically.

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0

Vitamin D level, 25-OH-D, **ng/ml** The test result is displayed in **ng/ml** 12 20 30 50 125 ng/ml Vitamin D Vitamin D Intoxication deficiency* with vitamin D 30 50 75 125 375 nmol/ml

Overview of vitamin D status derived from the various recommendations. (From consilium theme booklet vitamin D) $^{\rm 1}$

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botiss stands for evidence-based know-how in bone and soft tissue regeneration. With innovative products, we are continuously developing our holistic 360° system together with international experts. Patient safety, treatment comfort, reliable and predictable treatment results are our first priority.

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^{*}In case of vitamin D levels below than 12 ng/ml, please consult a general physician for a proper vitamin D therapy.