DOAC DipstickTM

DOASENSE

The first POCT for both types of DOACs



When every minute counts fast DOAC testing matters

Advantages:

- Rapid DOAC detection anytime and anywhere
- 24/7 availability
- Noninvasive and easy testing of urine samples
- Excretion of high amounts of DOACs into urine and absence of cells makes the test accurate, sensitive, and specific
- Does not interact with other anticoagulants

DOAC Dipstick[™] Peace of mind in two simple steps

The CE-marked DOAC Dipstick is a gualitative all-inone POC test for both direct factor Xa and thrombin inhibitors. Simply dip a DOAC Dipstick into a human urine sample and observe the color of the test strip pads to see whether the sample contains DOACs. Control pads check for abnormal urine color and low creatinine levels (see schematic).

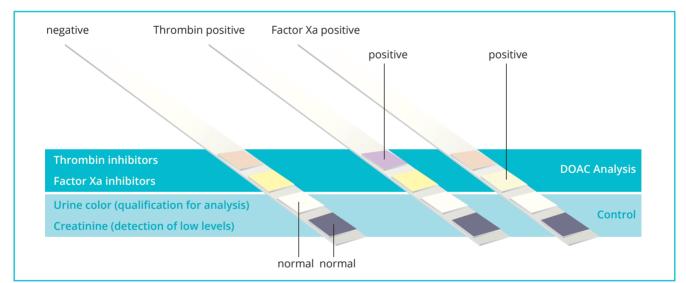
DOAC Dipstick provides results within 10 minutes where they are needed most: at the point-of-care.



Step 2: After 10 minutes assess the results

Specifications

specifications:	
Product:	<i>DOAC Dipstick</i> in vitro diagnostic test for professional use only (CE marked)
Parameters:	 DOAC factor Xa inhibitors: apixaban, edoxaban, rivaroxaban DOAC thrombin inhibitor: dabigatran Creatinine: detection of low levels Exclusion of unsuitable samples: urine color
Technology:	Qualitative test strips (12/pack) with proprietary color develop- ment
Sample Material:	Urine
Evaluation:	Visual or with DOASENSE Reader
Time to result:	10 minutes
Storage:	+2°C to +30°C, dry
Stability:	Minimum 6 months
DOASENSE Ref. No.:	0001



Accessories:

Schematic of DOAC Dipstick showing three examples of test results

Specially developed accessories complete the first suite of CE-marked products for rapid point-of-care **DOAC** testing:

Objective documentation of results can be achieved with the compact, semi-automatic DOASENSE Reader, or with our printed pocket-guide materials.



The DOASENSE Control Urines are specially designed reference substances to support your quality assurance needs.



Product: Technology:

DOASENSE Reader (CE marked) Photometric evaluation of DOAC Dipstick with qualitative results (screen, printer, LIS interface) DOASENSE Ref. No.: 0002

Product: Technology: DOASENSE Control Urines (CE marked)

Glass vials with 5 ml negative or 5 ml positive reference substance, for use with DOAC Dipstick and DOASENSE Reader

DOASENSE Ref. No.: 0003