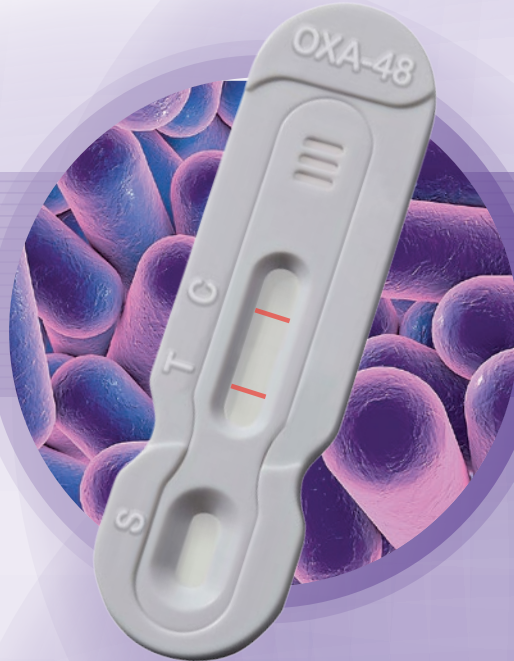


ANTIBIOTIC RESISTANCE

New range of rapid tests for Antimicrobial Resistance detection

Rapid detection of
**Carbapenemase
Producing
enterobacteriaceae**

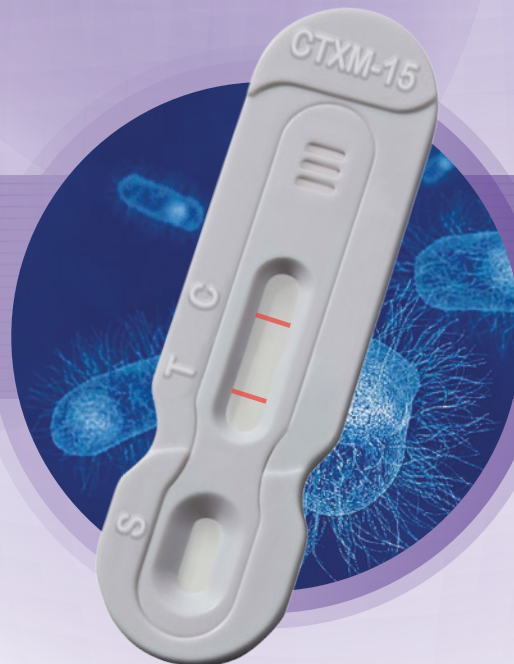


NG-Test OXA-48*



NG-Test NDM-1*

Rapid detection of
**Extended Spectrum
Beta-Lactamase (ESBL)
Producing enterobacteriaceae**



NG-Test CTXM-15*

*Launch 2017

PRODUCTS

Product	Specimen	Format	Packaging	Storage	Shelf-life	Cat. Ref.
NG-Test CTXM-15*	Culture	Cassette	20 tests	4-30°C	24 months	NGB-CTX-S23-001
NG-Test NDM-1*	Culture	Cassette	20 tests	4-30°C	24 months	NGB-NDM-S23-001
NG-Test OXA-48*	Culture	Cassette	20 tests	4-30°C	24 months	NGB-OXA-S23-001

*Launch 2017

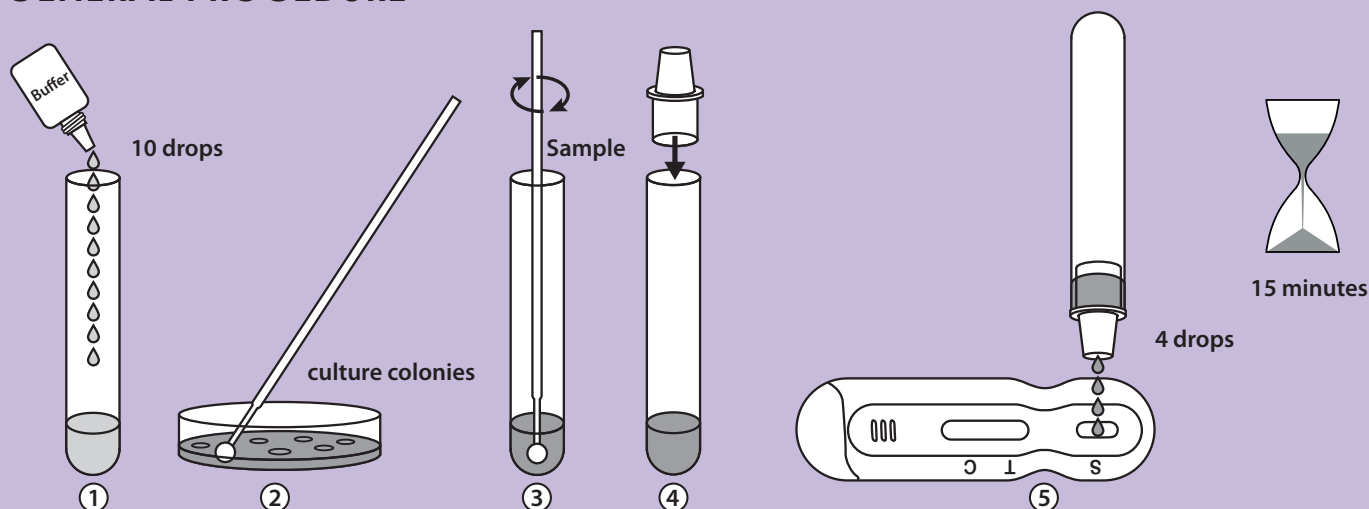
PERFORMANCE CHARACTERISTICS

179 characterized strains by molecular biology method have been tested with NG-Test CTXM-15, NG-Test NDM-1 and OXA-48.

- Specificity 100%
- Sensitivity 100%
- Reliability 100%

Study was headed by Dr. Thierry NAAS at the CNR (French National Reference Center for Carbapenem-resistant Enterobacteriaceae and Université Paris Sud - Kremlin Bicêtre Hospital - France)

GENERAL PROCEDURE



INTERPRETATION

