

eazyplex[®] SuperBug basic

KPC, NDM, OXA, VIM? The main common Carbapenem resistances!



- Lyophilized tests
- 5 min sample pretreatment
- No DNA extraction
- Variable device selection
- Real-Time-detection
- **CE IVD**

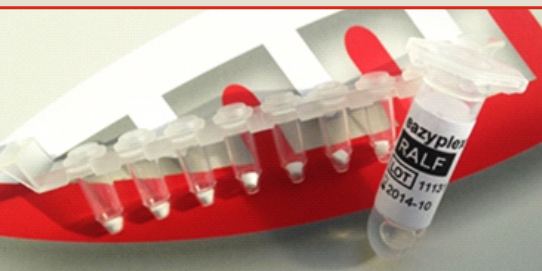
Direct screening from swab
with the eazyplex[®] SuperBug basic - in 30 min! Or confirm your isolates in 20 min!

„In the case of gram-negative bacteria, the worldwide spread of carbapenemases is currently the most threatening development of resistance. The approval of new antibiotics against Gram-negative pathogens cannot be expected in the next few years. Therefore, an increase in strains with resistance to the reserve antibiotics from the class of carbapenems - often associated with resistance to almost all other antibiotic classes - is of great importance both clinically and hygienically.“

With the eazyplex[®] SuperBug basic you can differentiate easily the following antibiotic resistances, KPC, NDM, OXA-48-group, VIM, and the OXA-181-group fast and clearly. This fast result gives you the freedom to work clinically and hygienically in a rapid and focused manner.

Citation: „Zur aktuellen Situation bei Carbapenemase-bildenden gramnegativen Bakterien. Epidemiologisches Bulletin des Robert-Koch-Instituts, 13. Mai 2013“.

Find out more and contact us under support@eazyplex.com



The **eazyplex[®]** test system is a freeze dried ready to use amplification reaction and can be stored direct at the workplace. During the amplification the result is shown in Real-Time.



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