



Reveal the Resistance

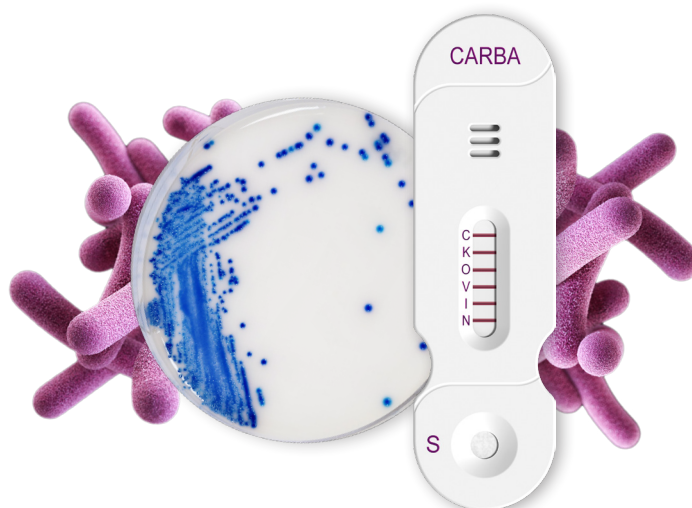
Let Hardy do the detective work

Carbapenem-resistant Enterobacterales (CRE) are a serious threat to public health. Carbapenems are generally administered as a last resort for treating infections caused by Gram-negative bacteria. Most available drugs are ineffective for treatment of CRE, limiting treatment options drastically. CRE have been associated with mortality rates of up to 50% for hospitalized patients. Hardy Diagnostics is committed to make it easy for you to screen for these dangerous bacteria.

We are in this together.

Hardy **CHROM**[™] **CRE**

For the detection of *E. coli* and KES (*K. aerogenes*, *K. oxytoca*, *K. pneumoniae*, *E. cloacae* complex, *S. marcescens*) that are not susceptible to carbapenems directly from stool specimens.
Cat. no. G323



NG-Test[®] **CARBA 5**

NG-Test CARBA 5 is the only rapid (15 minutes for results), multiplex, phenotypic test capable of detecting the "Big 5": KPC, OXA-48-like, VIM, IMP, and NDM carbapenemases produced by Enterobacterales and *Pseudomonas aeruginosa*.
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