

[Verigene BC-GN test, 2/14](#)

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February 2014—Nanosphere received FDA clearance for its Verigene Gram-Negative Blood Culture (BC-GN) Test, an in vitro diagnostic test that determines resistance to commonly used antibiotics up to two to three days faster than conventional identification methods. Among the critical genetic markers of antibiotic resistance identified by Verigene BC-GN are five genes that can identify carbapenem-resistant Enterobacteriaceae.

[*Nanosphere*](#), 847-400-9173



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