

NEW TEST – Available Now

[Click for Pricing](#)

Antimicrobial Susceptibility - Carbapenemase Detection by CARBA5

3019585, MA CARBA5

Specimen Requirements:

Patient Preparation:

Collect: Actively growing Enterobacterales or Pseudomonas aeruginosa in pure culture.

Specimen Preparation: Transport sealed container with pure culture on agar slant/bacterial transport media. Place each specimen in an individually sealed bag.

Transport Temperature:

Unacceptable Conditions: Specimen: FFPE and specimens in formalin. Rectal eSwab.

Remarks: Isolate identification (for cultures) and specimen source required.

Stability: Ambient: 1 week; Refrigerated: 1 week; Frozen: Unacceptable

Methodology: Qualitative Immunochromatography

Performed: Sun-Sat

Reported: 2-3 days

Note: An additional processing fee will be billed for all isolates not submitted in pure culture, as indicated in the specimen requirements. If species identification is not provided, identification will be performed at ARUP. Additional charges apply.

CPT Codes: 87185 x5

New York DOH Approval Status: This test is New York DOH approved.

Interpretive Data:

Reference Interval:

Test Number	Components	Reference Interval

HOTLINE NOTE: Refer to the Hotline Test Mix for interface build information.