

## **Laboratory Services**

## **Important Test Announcement**

## CORTISOL FOR DEXAMETHASONE SUPPRESSION

Test Code: CORDEX Live Date: 9/2/2025

Starting 9/2/2025, Cortisol for Dexamethasone Suppression (CORDEX) will be available to order. This test is only to be used for patients undergoing a dexamethasone suppression study. This test will not include a low-value alert notification and does not have a normal range. When ordering in Epic, a pop-up will appear stating:

"This cortisol test is only to be used for patients receiving a dexamethasone suppression test. This test will not have an alert value associated with it."

Performed: Monday - Friday

Turnaround Time: 1 day (Monday – Friday)

Specimen Required:

• Collect:

• 3 mL Red tube, (no anticoagulant), No Gel

Specimen Volume:

1mL (Minimum 0.5 mL)

- Storage/Transport/Temperature/Conditions:
  - Transport to the lab at room temperature
- Unacceptable Conditions:
  - Specimen collected in wrong tube type

## VANCOMYCIN, RANDOM, FOR CONTINUOUS INFUSION

Test Code: RVANC Live Date: 9/2/2025

Starting 9/2/2025, Vancomycin, Random, for Continuous Infusion (RVANC) will be available to order. This test is only to be used for patients receiving a continuous infusion of vancomycin. Upon order in Epic, alternative testing options will be presented for Vancomycin, Pre-dose and Vancomycin, Post-dose tests to ensure the appropriate order is selected. The normal range and alert values for this test are listed below.

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Test	Normal Range	Alert value	Units
Vancomycin, Random, Continuous Infusion	17.0 - 25.0	>25.0	μg/mL

- Methodology: Chemiluminescent Microparticle Immunoassay (CMIA)
- Performed: 7 days a week
- Turnaround Time: 4 hours
- Specimen Required:
  - Collect :
    - 3 mL Green tube (Lithium heparin), No Gel Specimen
  - . Volume:
    - 1mL minimum
  - Storage/Transport/Temperature/Conditions:
    - Transport to the lab at room temperature within 4 hours
  - Unacceptable Conditions:
    - · Collected in tube with gel separator
    - Gross hemolysis, Gross icterus, Gross lipemia
    - Wrong type of specimen