



Congenital Adrenal Hyperplasia (CAH) Profile for 21-Hydroxylase Deficiency, Serum

Test ID: CAH21

Explanation: Due to instrument issues, CAH21 will be made non-orderable effective immediately. Specimens received have been stabilize and will be sent out to the referral test below. An update will be provided when normal testing resumes.

Note:

The client-specific fee for CAH21 will be honored for the first 60 days of this test down via a one-time retroactive credit.

Recommended Alternative Test:

Steroid Panel, 21-Hydroxylase Deficiency/Stress

Test ID: ZW131

Referral Lab Code: 90397

Methodology:

Chromatography/ Mass Spectrometry

Reference Values:

See Individual Tests.

Specimen Requirements:

Specimen Type: Serum

Container/Tube: Red Top

Specimen Volume: 0.5 mL

Collection Instructions: Draw blood in a plain red-top tube(s), serum gel tube(s) is not acceptable. Spin

down and send 0.5 mL of serum refrigerated in a plastic vial.

Minimum Volume: 0.25 mL

Specimen Stability Information:

Specimen Type	Temperature	Time
Serum Red	Ambient	72 hours
	Refrigerated	7 days
	Frozen	30 days

CPT Code:

83498, 82157, 82533

Day(s) Performed: Monday and Wednesday **Report Available:** 4-9 days

Questions

Contact Joshua Yang, Laboratory Technologist Resource Coordinator at 800-533-1710.