

Anti-Mullerian Hormone AssessR™

Test ID: 16842

CPT: 82397

Clinical Significance:

AMH/MIS may be used in the investigation of ovarian reserve and the perimenopausal transition in women; the detection and onset of puberty in the young, the differential diagnosis of intersex disorders; the diagnosis of cryptorchidism and anorchidism, and the evaluation of male gonadal function in all ages.

Profile Components:



Labtech Diagnostics

Container:

Red-top tube (no gel)

Transport Temperature:

Frozen

Specimen:

Serum

Specimen Stability:

Room temperature: Unacceptable
Refrigerated: 5 days
Frozen: 30 days

Reject Criteria:

Gross hemolysis • Lipemia • Icteric
• Serum Separator Tube (SST®)

Days Performed:

Tues-Sat; Report: 9 days

Collection Instructions:

Separate serum from clot and ship frozen in a transport tube