



Richard H. Demir, MD
Desert Women's Care
Director Gynecology, Obstetrics & Ultrasound
P: (480) 559-4776
F: (866) 526-7086
RHD@Live.Com

PREGNANCY THROMBOPHILIA TESTING

Patient:

DOB:

Indication for testing:

Laboratory Results: Lab: _____ Date: _____

Anti-Thrombin 3 Activity:	(Abnormal < 60%)
Prothrombin G20210A Mutation:	(Abnormal- present)
Factor V Leiden Mutation:	Abnormal- present)
Protein C Activity:	(Abnormal < 60%)
Protein S Activity:	(Abnormal <55 %)

High Risk Thrombophilias: Antithrombin deficiency; Double heterozygous Prpthrombin G20210A mutation and Factor V Leiden; Factor V Leiden homozygous or Prothrombin G20210A mutation homozygous.

Low Risk Thrombophilias: Factor V Leiden heterozygous; Prothrombin G20210A heterozygous; Protein C or Protenin S deficiency.

References

1. Inherited thrombophilias in pregnancy. Practice Bulletin No. 138 American College of Obstetricians and Gynecologists. Obstet Gynecol 2013;122:706-717.