



Fertility & Cryogenics Lab

Specimen Requirements

Coagulation Panel

TESTS	SPECIMEN	VACUTAINER TUBE	STORAGE TEMP	SHIPPING TEMP
Coagulation Panel <ul style="list-style-type: none">PT, aPTT, and Lupus Anticoagulant	Plasma	Blue *	Frozen -20° C	Frozen -20° C
<ul style="list-style-type: none">Protein C activity & Protein S activity	Plasma	Blue *	Frozen -20° C	Frozen -20° C
Anti-phospholipid Antibodies Panel <ul style="list-style-type: none">Anti-phosphatidylserineAnti-phosphatidic AcidAnti-phosphatidylglycerolAnti-phosphatidylinositolAnti-phosphatidylethanolamineAnti-phosphatidylcholineAnti-prothombinAnti-annexinAnti- β_2 glucoproteinAnti-cardiolipin Antibodies (IgG, and IgM)	Serum	Tiger SST	Refrigerate 2-6° C	Ambient

* NOTE: For the Blue Plasma sample, centrifuge immediately at 3500 rpm for 15 minutes. Remove plasma, aliquot into plastic transport tube or cryovial and freeze immediately.