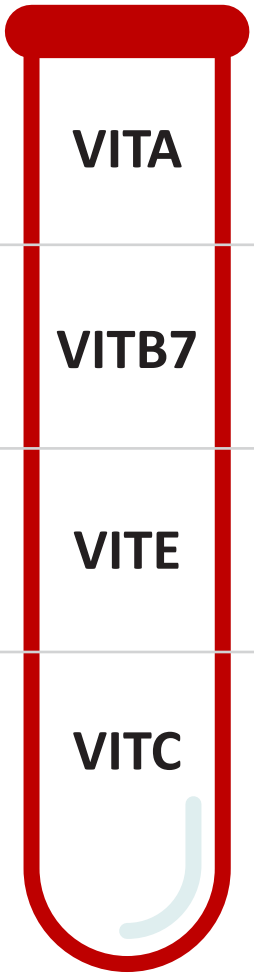
SERUM SST

TEST NAME	TEST CODE	SPECIMEN REQUIREMENTS
Vitamin A (Retinol)	VITA	**2 ml** Serum
Vitamin B7 (Biotin)	VITB7	**2 ml** Serum
Vitamin E	VITE	**1 ml** Serum
Vitamin C	VITC	**2 ml** Serum



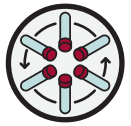
LIGHT PROTECTED



NO SUNLIGHT

NEXT STEPS

1. Allow to Clot for **30 min**, then Centrifuge.



2. Transfer serum to an **amber vial**.



TRANSPORT VIAL/ TEMPERATURE

AMBER/ FROZEN



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SERUM RED

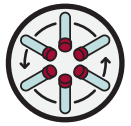
TEST NAME	TEST CODE	SPECIMEN REQUIREMENTS
Vitamin B5	VITB5	**2 ml** Serum
Vitamin B3	VTMB3	**1 ml** Serum





NEXT STEPS

1. Allow to Clot for **30 min**, then Centrifuge.



2. Transfer serum to an **amber vial**.



TRANSPORT VIAL/ TEMPERATURE

AMBER/ FROZEN



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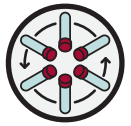
PLASMA ROYAL BLUE

TEST NAME	TEST CODE	SPECIMEN REQUIREMENTS
Magnesium RBC	MGRBC	.5 ml red blood cells
Zinc RBC	ZINCR	.5 ml red blood cells



NEXT STEPS

1. Centrifuge to separate RBCs from plasma.



2. Pipette plasma off RBC's. Discard plasma.

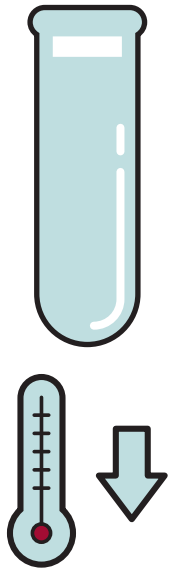


3. Transfer RBCs to an **Acid Wash**. Pour off vial.



TRANSPORT VIAL/ TEMPERATURE

ACID WASH/ FRIDGE



CompuNet CLINICAL LABORATORIES

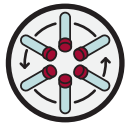
PLASMA

TEST NAME	TEST CODE	SPECIMEN REQUIREMENTS
Vitamin B2 (Riboflavin)	VITB2	**2 ml** Plasma
Vitamin B6	VITB6	**2 ml** Plasma
Vitamin K	VITK	**1 ml** Plasma



NEXT STEPS

1. **CENTRIFUGE IMMEDIATELY!**



2. Separate Plasma and transfer to an **amber vial**.



TRANSPORT VIAL/ TEMPERATURE

AMBER/ FROZEN



CompuNet CLINICAL LABORATORIES

WHOLE BLOOD

TEST NAME	TEST CODE	SPECIMEN REQUIREMENTS
Vitamin B1 (Thiamine)	VITB1	**2 ml** Whole Blood



NEXT STEPS

1. **DO NOT CENTRIFUGE**



2. Transfer whole blood to an **amber vial**.



TRANSPORT VIAL/ TEMPERATURE

AMBER/ FROZEN



CompuNet CLINICAL LABORATORIES