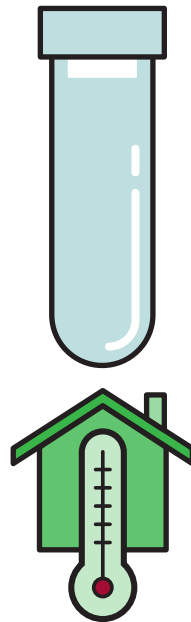
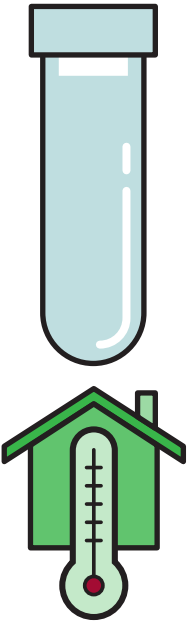


METALS ROYAL BLUE

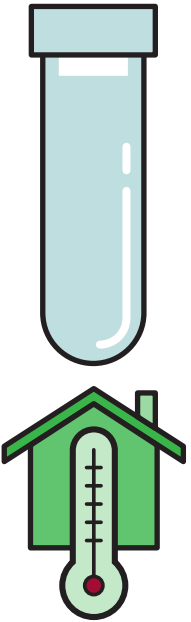
TEST NAME	TEST CODE	SPECIMEN REQUIREMENTS	NEXT STEPS	TRANSPORT VIAL/ TEMPERATURE
Gold	GOLD	2 ml Serum	1 CENTRIFUGE IMMEDIATELY!	ACID WASH/ ROOM TEMP 
Molybdenum	MOLYBD	2 ml Serum	2 Transfer serum to an acid washed vial/metal free vial.	
Nickel	NICKS	2 ml Serum		
Titanium	TITANS	2 ml Serum		
Silcon	SILCON	2 ml Serum		
Silver	SILVER	1 ml Serum		



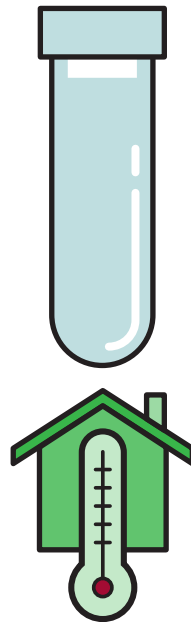
METALS ROYAL BLUE

TEST NAME	TEST CODE	SPECIMEN REQUIREMENTS	NEXT STEPS	TRANSPORT VIAL/ TEMPERATURE
Manganese	MANGNS	2 ml Serum	1 Centrifuge within 4 hours. 	ACID WASH/ ROOM TEMP 
Cobalt	COBALT	0.5 ml Serum	2 Transfer serum to an acid washed vial/metal free vial. 	

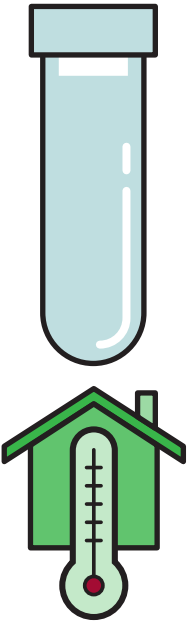
METALS ROYAL BLUE

TEST NAME	TEST CODE	SPECIMEN REQUIREMENTS	NEXT STEPS	TRANSPORT VIAL/ TEMPERATURE
Selenium	SELENS	2 ml Serum	1 Centrifuge within 1 hour.  2 Transfer serum to an acid washed vial/metal free vial. 	ACID WASH/ ROOM TEMP 

METALS ROYAL BLUE

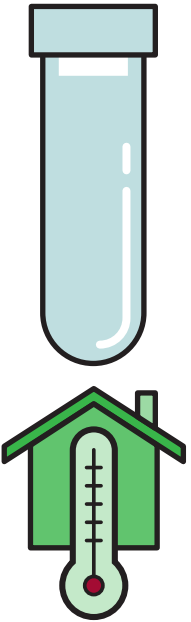
TEST NAME	TEST CODE	SPECIMEN REQUIREMENTS	NEXT STEPS	TRANSPORT VIAL/ TEMPERATURE
Aluminum	ALUM	2 ml Serum	1 Pour into acid washed vial/metal free vial. 	ROYAL BLUE/ ROOM TEMP 
Iodine	IODINE	1 ml Serum		

METALS ROYAL BLUE

TEST NAME	TEST CODE	SPECIMEN REQUIREMENTS	NEXT STEPS	TRANSPORT VIAL/ TEMPERATURE
Chromium	CHROMS	2 ml Serum	1 Centrifuge  2 Pour/DO NOT PIPETTE into acid washed vial/metal free vial. 	ACID WASH/ ROOM TEMP 

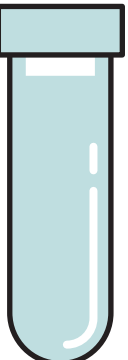
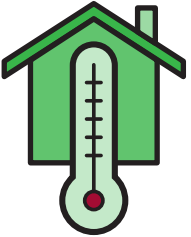
METALS ROYAL BLUE EDTA

WITH PURPLE STRIPE ON LABEL

TEST NAME	TEST CODE	SPECIMEN REQUIREMENTS	NEXT STEPS	TRANSPORT VIAL/ TEMPERATURE
Copper	COPPER	2 ml Plasma	1 Centrifuge within 2 hours. 	ACID WASH/ ROOM TEMP 
Zinc	ZINCSP	2 ml Plasma	2 Transfer plasma to an acid washed vial/metal free vial. 	

METALS ROYAL BLUE EDTA

WITH PURPLE STRIPE ON LABEL

TEST NAME	TEST CODE	SPECIMEN REQUIREMENTS	NEXT STEPS	TRANSPORT VIAL/ TEMPERATURE
Copper, RBC	COPPRR	0.5 ml RBC	1 Centrifuge within 2 hours. 	ACID WASH/ ROOM TEMP  
Zinc, RBC	ZINCR	0.5 ml RBC	2 Transfer RBC's to an acid washed vial/metal free vial. 	