

Test Name	Laboratory	Specimen Type	Test Schedule	Reference Range	Effective Date	Comments
Zarontin (see <u>Ethosuximide, Serum</u> )						
Zika Virus (see <u>Arbovirus Flavivirus Serology/PCR</u> )						
Zinc Protoporphyrin, Whole blood ZPP	Trace Elements	Reference number 368381 - HMMS# 11073 - 6mL K2-EDTA Royal Blue Vacutainer tube TRACE ELEMENTS REQUISITION	Monday - Friday 0800 - 1600 h	SI Units (Reported on Patient Chart): Zinc Protoporphyrin 0- 70 µmol/mol haeme suggests Normal or no Lead exposure.  Elevated levels (>70 µmol/mol haeme) indicate Lead exposure.	2010-07-02	Reference Ranges are based on Non- Occupationally exposed population.  Find Interpretive Comment and Clinical Information here:

Test Name	Laboratory	Specimen Type	Test Schedule	Reference Range	Effective Date	Comments
Zinc, Erythrocytes	Trace Elements	Reference number 368381 - HMMS# 11073 - 6mL K2-EDTA Royal Blue Vacutainer tube TRACE ELEMENTS REQUISITION	Batched analysis	SI Units (Reported on Patient Chart):0-12 years:79-183 µmol/L≥13 years:138-230 µmol/L  Conventional Units: 0-12 years:5194-11946 µg/L≥ 13 years:9026-15061 µg/L		Reference Ranges are based on Non-Occupationally exposed population.  Decreased in hepatic cirrhosis, pernicious anemia, lymphoma and chronic granulocytic leukemia. Used in nutrition monitoring.  Find Interpretive Comment and Clinical Information here:

Test Name	Laboratory	Specimen Type	Test Schedule	Reference Range	Effective Date	Comments
Zinc,Plasma	Trace Elements	Reference number 368381- HMMS# 11073 - 6mL K2-EDTA Royal Blue Vacutainer tube TRACE ELEMENTS REQUISITION	Batched analysis	SI Units (Reported on Patient Chart):  0-1 month:9.9- 21.4 µmol/L1-12 months:9.9-19.9 µmol/L1-4 years:10.3-18.1µ mol/L5-8 years:11.8-16.4 µmol/LFemale 9- 12 years:12.1- 18.0 µmol/LMale 9-12 years:11.6- 15.4 µmol/L≥13 years:9.4-15.0 µ mol/L  Conventional Units:  0-1 month:647- 1399 µg/L1-12 months:647- 1301 µg/L1-4 years:673-1183 µg/L5-8 (more...)	2010-07-19	Reference Ranges are based on Non- Occupationally exposed population.  Find Interpretive Comment and Clinical Information here:

Test Name	Laboratory	Specimen Type	Test Schedule	Reference Range	Effective Date	Comments
Zinc,Urine	Trace Elements	24 hour urine collected in an <b>unused</b> 24 hour urine container or random urine TRACE ELEMENTS REQUISITION	Batched analysis	<u>SI Units:</u>  Random Urine: 0.9-6.1 µmol/L  µmol/mol creatinineAgeFe maleMale0-11104-729104-69512-1967-44365-43120-2975-50257-38330-3991-60667-44740-49108-72071-47150-59128-85081-54260-69126-83885-56770-79131-87492-612≥80161-1074104-695  24 Hour Urine: 1.5-9.2 µmol/d  <u>Conventional Units:</u> (more...)		Reference Ranges are based on Non-Occupationally exposed population.  Find Interpretive Comment and Clinical Information here:

Test Name	Laboratory	Specimen Type	Test Schedule	Reference Range	Effective Date	Comments
Zinc, Whole Blood	Trace Elements	Reference number 368381 - HMMS# 11073 - 6mL K2-EDTA Royal Blue Vacutainer tube TRACE ELEMENTS REQUISITION	Batched analysis	SI Units (Reported on Patient Chart): 74-122 µmol/L  Conventional Units: 4837-7980 µg/L	2014-11-17	Reference Ranges are based on Non-Occupationally exposed population.  Find Interpretive Comment and Clinical Information here:
Zirconium, Erythrocytes	Trace Elements	Reference number 368381- HMMS# 11073 - 6mL K2-EDTA Royal Blue Vacutainer tube TRACE ELEMENTS REQUISITION	Batched analysis	SI Units (Reported on Patient Chart): 0.0-5.7 nmol/L  Conventional Units: 0.000-0.52 µg/L	2017-04-03	Reference Ranges are based on Non-Occupationally exposed population.  Find Interpretive Comment and Clinical Information here:

Test Name	Laboratory	Specimen Type	Test Schedule	Reference Range	Effective Date	Comments
Zirconium, Whole Blood	Trace Elements	Reference number 368381 - HMMS# 11073 - 6mL K2-EDTA Royal Blue Vacutainer tube TRACE ELEMENTS REQUISITION	Batched analysis	SI Units (Reported on Patient Chart): 0.00-6.7 nmol/L  Conventional Units: 0.000-0.61 µg/L	2017-04-03	Reference Ranges are based on Non-Occupationally exposed population.  Find Interpretive Comment and Clinical Information here:
Zoloft (see <u>Sertraline, Serum/Plasma</u> )						
ZPP (see <u>Zinc Protoporphyrin, Whole blood</u> )						

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Zygoty (for medical indications ONLY)	Molecular Diagnostics	Whole blood-1 x 4 mL Lavender EDTA top Vacutainer tube MOLECULAR DIAGNOSTIC REQUISITION	As Required Monday - Friday 0800 - 1630 h	See report		<p>This test will be available for <u>medical indications only</u> usually to aid in linkage analysis or to clarify prenatal diagnosis and <u>must</u> be referred from the Genetics Clinic.</p> <p>For more information click on: Molecular Diagnostic Laboratory N/A A series of polymorphic VNTR's are analyzed on two twins and assessed to determine if they are identical.</p>
Zyprexa (see <u>Olanzapine, Urine Qualitative</u> )						