Effective Jan 26, 2016, the following tests will become orderable:

**Zinc Transporter 8 AB**

- Collect: 3.5 mL SST tube
- TAT: 2–10 days
- Methodology: Semi-Quantitative Enzyme-Linked Immunosorbent Assay
- Reference interval: 0.0–15.0 Kronus Units/mL

Not recommended in routine evaluation or management of diabetes mellitus (DM). Combined testing with Glutamic Acid Decarboxylase Antibody (GAD) and IA-2 Antibody (Insulinoma antigen 2) improves diagnostic sensitivity in suspected cases of type 1 DM.

**Insulinoma Antigen 2 Antibody (IA-2 AB)**

- Collect: 3.5 mL SST tube
- TAT: 2–11 days
- Methodology: Quantitative Radioimmunoassay
- Reference interval: 0.0–0.8 Kronus Units/mL

Not recommended in routine evaluation or management of diabetes mellitus (DM). Glutamic Acid Decarboxylase Antibody (GAD) and IA-2 Antibody (insulinoma antigen 2) recommended for initial screening of suspected cases of type 1 DM.

If you have questions or need additional information please contact Laboratory Client Services at 734-7373 or email pathologyclientservices@ucdmc.ucdavis.edu.

LIS mnemonic: ZINC8 IA2

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