

Comprehensive Metabolic Panel / Comprehensive Metabolic Fasting

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| Synonyms | CMP, CMET / CMET Fast, Fasting CMP |
| Abbreviation | CMET / CMP Fast |
| Specimen type | Preferred: Plasma Acceptable: Serum |
| Container | Green (PST) Red, Red/Yellow (SST) |
| Volume | 1.0 mL Minimum: 0.5 mL |
| Collection requirements | Avoid hemolysis Fasting specimen preferred |
| S/H instructions | Refrigerate |
| Stability | PST stable 48 hrs refrigerated Specimen centrifuged and removed from cells: Na 1 week Gluc 7 days Alb 1 month ALT 7d K 6 weeks Bun 5 days T Prot 3d AST 7d Cl 4 weeks Creat 30 days T Bili 7d CO2 3 days Ca 22 days Alk Phos 4d |
| Reference range | See individual tests Panel includes: Sodium, Potassium, Chloride, CO2, Glucose, BUN, Creatinine, Calcium, Albumin, Total Protein, Total Bili, Alk Phos, ALT, AST |
| Routine / STAT T.A.T | Within 4 hours / 1 hour |
| Section | Chem |
| LAB code | 01669 / 04776 |