

Memorial Hospital

UNIVERSITY OF COLORADO HEALTH

Stool Collection Containers, Storage and Delivery for Outpatient Locations and Physician Offices

| STOOL TEST | TRANSPORT CONTAINER | STORAGE TEMPERATURE | DELIVER TO LABORATORY WITHIN |
|--|--|---|------------------------------------|
| CULTURE* | CARY-BLAIR C&S | REFRIGERATE | 1 DAY |
| ROTAVIRUS ANTIGEN* | CLEAN Or DIAPER | REFRIGERATE | 1 DAY |
| CLOSTRIDIUM DIFFICILE TOXIN* (C DIF TOX PCR) | CARY-BLAIR C&S | REFRIGERATE | ASAP |
| STOOL WBCS* | | | |
| HEMOCCULT* | HEMOCCULT CARDS The World Leader in Occult Blood Testing COCCULT HEMOCCULT II SERIAL TEST FOR ROUTINE SCREENING FOR FECAL OCCULT BLOOD PROSENT MAME. AGE STREE CITY SIATE 29P SAMPLE COLLECTION DATE PHONE NO. THYSICAN NAME. STONE AT CONTROLLED ROOM TEMPERATURE. | Protect from heat and light. Drug restrictions: Avoid non-steroidal anti-inflammatory drugs such as ibuprofen, naproxen or aspirin (more than one adult aspirin a day) Dietary restrictions: Avoid red meat and citrus fruits and juices for three days before and during collection. | 3 DAYS |
| OVA & PARASITE* CRYPTOSPORIDIUM*, GIARDIA ANTIGEN* | FORMALIN Para-Pak Para-P | REFRIGERATE | 1 DAY |

| STOOL TEST | TRANSPORT CONTAINER | STORAGE TEMPERATURE | DELIVER TO LABORATORY WITHIN |
|---|--|--------------------------------|------------------------------------|
| HELICOBACTER PYLORI ANTIGEN* | CLEAN | REFRIGERATE | 1 DAY |
| REDUCING SUBSTANCE, STOOL** | CLEAN | REFRIGERATE | 1 DAY |
| FECAL FAT RANDOM** | CLEAN | REFRIGERATE | 1 DAY |
| FECAL FAT TIMED** | REFERENCE LAB CLEAN CONTAINER – Obtain Container | REFRIGERATE | 3 DAYS |
| Mark the collection time on the req: 72hour 48 hour 24 hour | in Advance! | FREEZE | 3 DAYS |
| CALPROTECTIN** | CLEAN Par Par | FREEZE (preferred) REFRIGERATE | 3 DAYS 3 DAYS |
| PANCREATIC ELASTASE** | CLEAN | FREEZE (preferred) REFRIGERATE | 3 DAYS 3 DAYS |

^{*}Contact the Microbiology Lab at 719-365-5686 for questions about these tests

^{**}Contact the Sendouts Department at 719-365-2626 for questions about these tests