

| Name | ATCC# | Sex | Age | Diagnosis |
|--------------|-----------|--------|-----|---|
| DLD-1 | CCL-221 | Male | - | colon; epithelial; colorectal adenocarcinoma |
| HCT-15 | CCL-225 | Male | - | colon; epithelial; colorectal adenocarcinoma |
| Caco-2 | HTB-37 | Male | 72 | primary colonic tumor |
| LoVo | CCL-229 | Male | 56 | metastatic tumor nodule in the left supraclavicular region |
| HCT-116 | CCL-247 | Male | - | colon; colorectal carcinoma |
| SW-480 | CCL-228 | Male | 50 | colon; colorectal adenocarcinoma |
| SK-CO-1 | HTB-39 | Male | 65 | colon; metastatic site: ascites colorectal adenocarcinoma |
| WiDr | CCL-218 | Female | - | colon; colorectal adenocarcinoma |
| T84 | CCL-248 | Male | 72 | colon; metastatic site: lung colorectal carcinoma |
| C2Bbe1 | CRL-2102 | Male | 72 | cloned in from the Caco-2 cell line |
| SW-48 | CCL-231 | Female | 82 | colon; colorectal adenocarcinoma |
| SW-403 | CCL-230 | Female | 51 | colon; colorectal adenocarcinoma |
| SW-620 | CCL-227 | Male | 51 | colon; metastatic site: lymph node colorectal adenocarcinoma |
| SW-837 | CCL-235 | Male | 53 | rectum; adenocarcinoma |
| SW-1463 | CCL-234 | Female | 66 | rectum; colorectal adenocarcinoma |
| HCT-8 | CCL-244 | Male | 67 | colon; ileocecal colorectal adenocarcinoma |
| SW-948 | CCL-237 | Female | 81 | colon; colorectal adenocarcinoma |
| SW-1116 | CCL-233 | Male | 73 | colon; colorectal adenocarcinoma |
| SW-1417 | CCL-238 | Female | 53 | colon; colorectal adenocarcinoma |
| HT-29 | HTB-38 | Female | 44 | colon; colorectal adenocarcinoma |
| LS513 | CRL-2134 | Male | 63 | primary Dukes' C mucin secreting cecal tumor located at the Bauhin valve |
| SNU-C2B | CCL-250 | Female | 43 | cecum; colorectal carcinoma |
| LS1034 | CRL-2158 | Male | 54 | Dukes' Type C, moderately to poorly differentiated cecal carcinoma |
| LS411N | CRL-2159 | Male | 32 | Dukes' B, poorly differentiated cecal carcinoma |
| NCI-H716 | CCL-251 | Male | 33 | derived from cells present in ascites fluid |
| COLO 205 | CCL-222 | Male | 70 | colon; metastatic site: ascites colorectal adenocarcinoma |
| COLO 201 | CCL-224 | Male | 70 | colon; metastatic site: ascites colorectal adenocarcinoma; derived from same patient as C |
| NCI-H508 | CCL-253 | Male | 55 | derived from a metastasis to the abdominal wall |
| LS 180 | CL-187 | Female | 58 | colon; colorectal adenocarcinoma |
| COLO 320 HSR | CCL-220.1 | Female | - | colon; colorectal adenocarcinoma |
| COLO 320 DM | CCL-220 | Female | - | colon; colorectal adenocarcinoma |
| LS174T | CL-188 | Female | 58 | colon; colorectal adenocarcinoma; Variant of 180T |
| LS123 | CCL-255 | Female | 65 | colon; colorectal adenocarcinoma |
| NCI-H548 | CCL-249 | Male | 52 | colon; adenocarcinoma |
| LIM 1863 | - | - | - | colon; colorectal carcinoma, organoid |
| NCI-H747 | CCL-252 | Male | 69 | derived from a metastasis in a common duct node |
| SNU-C2A | CCL-250.1 | Female | 43 | cecum; colorectal carcinoma |