

Table S1. Human intestinal tissue used for analysis of RON expression

| Patient | Cohort | Resected Tissue | Assay |
|----------------|-----------------------------|--|----------------|
| 1 | Control (Diverticulitis) | Descending colon | Flow |
| 2 | UC | Ascending, transverse colon | Flow |
| 3 | CD | Ascending, transverse colon | IHC, ISH, Flow |
| 4 | UC | Subtotal colectomy | Flow |
| 5 | CD | Subtotal colectomy | IHC, ISH, Flow |
| 6 | CD | Terminal ileum | Flow |
| 7 | CD | Ileum, ascending, transverse, and descending colon | IHC, ISH |
| 8 | UC | Ileoanal anastomosis, laproscopic proctocolectomy | IHC, ISH |
| 9 | UC | 35 cm colon to analverge | IHC, ISH |
| 10 | UC | 4.0 cm of ileum, 75.0 cm of colon | IHC, ISH |
| 11 | UC | Total proctocolectomy, ileostomy | IHC, ISH |
| 12 | UC | Subtotal colectomy | IHC, ISH |
| 13 | Control (Cancer) | 10cm proximal and distal to tumor | IHC, ISH |
| 14 | Control (Cancer) | Anterior section of sigmoid colon | IHC, ISH |
| 15 | Control (Cancer) | Right hemicolectomy | IHC, ISH |
| 16 | Control (Cancer) | Right hemicolectomy, terminal ileum | IHC, ISH |
| 17 | CD | Abd colectomy, end ileostomy | IHC, ISH |
| 18 | UC | Colon | IHC, ISH |
| 19 | Control (Cancer) | Right colon hemicolectomy, 5.3 cm of terminal ileum | IHC, ISH |
| 20 | UC | Total proctocolectomy, end ileostomy | IHC, ISH |
| 21 | CD | Ileum and colon | IHC, ISH |
| 22 | UC | Distal sigmoid colon | IHC, ISH |
| 23 | CD | Colon | IHC, ISH |
| 24 | CD | Colon and terminal ileum | IHC, ISH |
| 25 | UC | 2.5 cm Ileum, 85 cm colon | IHC, ISH |
| 26 | UC | Colon | IHC, ISH |
| 27 | UC | Entire colon | IHC, ISH |
| 28 | Normal | na | IHC, ISH |
| 29 | Control (Diverticulitis) | na | IHC, ISH |
| 30 | CD | na | IHC, ISH |
| 31 | CD | Colon | IHC |
| 32 | Control | Colon | ISH |