Supplemental Digital Content 3. Details of pediatric patients with Clostridium difficile treated with fecal microbiota transplant

| Pt | Rx | Relevant Diagnoses                                     | Donor     | Number<br>of<br>Infusions | Route #1             | Success | Rx | Route #2    | Success |
|----|----|--|-----------|---------------------------|----------------------|---------|----|-------------|---------|
| 1  | 6  | -  | Father    | Unk                       | Colonoscopy          | Y       |    |             |         |
| 2  | 4  | -  | Unrelated | 1                         | Colonoscopy          | Y       |    |             |         |
| 3  | 4  | Previous CDI   | Father    | 1                         | Colonoscopy          | Y       |    |             |         |
| 4  | 5  | Ulcerative Colitis                                     | Mother    | 1                         | Colonoscopy          | Y       |    |             |         |
| 5  | 4  | Imperforate anus, congenital heart disease post repair | Unknown   | 1                         | Colonoscopy          | Y       |    |             |         |
| 6  | 6  | OEIS   | Father    | 1                         | Colonoscopy          | Y       |    |             |         |
| 7  | 4  | Crohn's Disease  | Mother    | 2 (1 each)                | EGD +<br>Colonoscopy | Y       |    |             |         |
| 8  | 1  | Ulcerative Colitis                                     | Father    | 1                         | NJ                   | Y       |    |             |         |
| 9  | 5  | -  | Father    | 1                         | NJ                   | N       | 6  | NJ          | Y       |
| 10 | 4  | Previous CDI   | Mother    | 7 (1/day)                 | GT                   | N       | 6* | Colonoscopy | Y       |

Abbreviations: Pt, patient number; Rx, treatment number; Unk, unknown; EGD, esophagogastroduodenoscopy; NJ, Nasojejunal tube; GT, gastric tube; CDI, Clostridium difficile infection; OEIS, omphalocele/exstrophy(bladder)/imperforate anus/spinal defects; Y, yes; N, no \*Patient 10 had repeat vancomycin treatment prior to second FMT