Table, Supplemental Digital Content 4. First biologic discontinuation by two time periods for patients who initiated the biologic on or before February 2015 from the inception cohort (N = 651).

| Diagnose | Cohort | First Biologic Induction Time Periods | |
|----------|--|---------------------------------------|-------------------|
| | | On or before 06/2013 | 07/2013 - 02/2015 |
| CD+UC | N initiated first biologic in each period | 238 | 413 |
| | N with unknown discontinuation status | 19 | 17 |
| | N at risk | 219 | 396 |
| | N discontinued of each time cohort | 59 | 76 |
| | N censored of each time cohort | 160 | 320 |
| | Probability of discontinuing first biologic* | 27.4% | 19.6% |
| CD | N initiated first biologic in each period | 204 | 324 |
| | N with unknown discontinuation status | 15 | 15 |
| | N at risk | 189 | 309 |
| | N discontinued of each time cohort | 47 | 48 |
| | N censored of each time cohort | 142 | 261 |
| | Probability of discontinuing first biologic* | 25.2% | 15.8% |
| UC | N initiated first biologic in each period | 34 | 89 |
| | N with unknown discontinuation status | 4 | 2 |
| | N at risk | 30 | 87 |
| | N discontinued of each time cohort | 12 | 28 |
| | N censored of each time cohort | 18 | 59 |
| | Probability of discontinuing first biologic* | 42.0% | 32.7% |

^{*} Kaplan-Meier estimates were calculated. Patients with unknown discontinuation status were excluded from the initial risk set.