**Table 1. Characterictics of patients according to Paris classification and maintenance therapy.**

|  |  |
| --- | --- |
| **Characteristics** | **Patients (n,%)** |
| **Ulcerative colitis (n=22)** | |
| **Extent** |  |
| Proctosigmoiditis (E1)  Left-sided colitis (E2)  Extensive colitis (E3)  Pancolitis (E4) | 0 (0)  6 (27)  0 (0)  16 (73) |
| **Severity** |  |
| Never severe (S0) | 22 (100) |
| **Crohn’s disease (n=28)** | |
| **Age at diagnosis** |  |
| 0–<10y (A1a)  10–<17 y (A1b)  17–40 y (A2) | 9 (32)  18 (64)  1 (4) |
| **Disease location** |  |
| Terminal ileum (L1)  Colon (L2)  Ileum and colon (L3)  Upper gastrointestinal tract (L4a)  Upper gastrointestinal tract (L4b) | 4 (14)  10 (36)  12 (43)  13 (46)  0 (0) |
| **Behavior** |  |
| Nonstricturing, nonpenetrating (B1) | 28 (100) |
| **Growth** |  |
| No evidence of growth delay (G0)  Growth delay (G1) | 23 (82)  5 (18) |
| **Maintenance therapy:**  5-ASA  5-ASA+immunosuppressants  5-ASA+ biologics | 23 (47.9)  23 (47.9)  2 (4.2) |

**Table 2. Comparing questionnaire to the software total fiber [g/day] estimation.**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Parameter** | **Estimated** | **CI95%** | | **p-value** |
| *β1* | 1.001 | 0.951 | 1.052 | 0.9633 |
| *β0* | -0.334 | -1.166 | 0.499 | 0.4284 |
| R2 = 0.942; SE = 1.217 g | | | | |

*β1 and β0 - regression coefficients*

R2- *coefficient of determination*

SE - *standard error*

**Figure 1. Comparing questionnaire to the software total fiber estimation: expected and observed fiber levels estimated with questionnaire method. Differences Fiberquestionnaire – Fibersoftware**

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