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| --- | --- |
| MULTIVARIATE LOGISTIC REGRESSION(Gallstones, CD patients, n=1288\*) | Odds Ratio (95% CI; p-value) |
| Age at DiagnosisDisease DurationIntestinal SurgeryNoYesEIMNoYesLast CDAILast disease locationL1 (ileal)L2 (colonic)L3 (ileo-colonic)L4 (upper GI) | 1.026 (1.010 – 1.043; **0.001**)1.038 (1.016 – 1.061; **0.001**)1 (ref)2.272 (1.376 – 3.751; **0.001**)1 (ref)0.454 (0.285 – 0.722; **0.001**)1.008 (1.005 – 1.012; **< 0.001**)1 (ref)0.567 (0.326 – 0.986; **0.044**)0.616 (0.364 – 1.044; 0.072)1.973 (0.713 – 5.459; 0.191) |

**Table S1:** Multivariate analysis of risk factors for gallstones in CD patients

CD: Crohn`s disease; EIM: Extraintestinal manifestation; CDAI: Crohn`s disease activity index

45 patients were excluded from analysis as disease location (n=43) and duration was unknown (n=2)