Supplementary Table 2. Sensitivity Analysis: Alternative Delay Thresholds (6 and 18 Months)

Variable	Estimate	95% CI	*P*-value
CD logistic regression-prolonged delay > 18 mo			
Prevalence: 18/243 (7.4%)			
Age at diagnosis	OR 0.99	0.94–1.04	0.803
CD behavior (ref: Inflammatory)			
Penetrating	OR 1.31	0.18–5.88	0.751
Stricturing	OR 1.08	0.22–4.06	0.916
Perianal disease (ref: No)			
Yes	OR 2.38	0.67–7.72	0.156
CD Poisson regression-AT burden by 18-mo delay category			
Prolonged delay > 18 mo (ref: No)			
Yes	IRR 0.77	0.42–1.29	0.361
Age at diagnosis	IRR 1.00	0.98–1.00	0.317
CD behavior (ref: Inflammatory)			
Penetrating	IRR 1.54	1.08–2.17	0.016
Stricturing	IRR 1.00	0.70–1.41	0.986
Perianal disease (ref: No)			
Yes	IRR 1.35	0.97–1.85	0.069
CD Cox regression-surgery risk by 18-mo delay category			
Prolonged delay > 18 mo (ref: No)			
Yes	HR 0.99	0.13–7.69	0.990
Age at diagnosis	HR 0.98	0.93–1.02	0.339
CD Poisson regression-AT burden by 6-mo delay category			
Prevalence > 6 mo: 80/243 (32.9%)			
Prolonged delay > 6 mo (ref: No)			
Yes	IRR 0.82	0.60–1.11	0.215
Age at diagnosis	IRR 0.99	0.98–1.00	0.286
CD behavior (ref: Inflammatory)			
Penetrating	IRR 1.53	1.07–2.15	0.017
Stricturing	IRR 1.07	0.74–1.52	0.724
Perianal disease (ref: No)			
Yes	IRR 1.34	0.97–1.84	0.069
CD Cox regression-surgery risk by 6-mo delay category			
Prolonged delay > 6 mo (ref: No)			
Yes	HR 1.38	0.48–4.01	0.553
Age at diagnosis	HR 0.98	0.94–1.02	0.328

All models restricted to CD. Prolonged delay prevalence at each threshold: > 6 months 80/243 (32.9%), > 12 months 28/243 (11.5%), > 18 months 18/243 (7.4%).

CI, confidence interval; CD, Crohn's disease; AT, advanced therapy; OR, odds ratio; IRR, incidence rate ratio; HR, hazard ratio.

https://doi.org/10.5217/ir.2026.00032