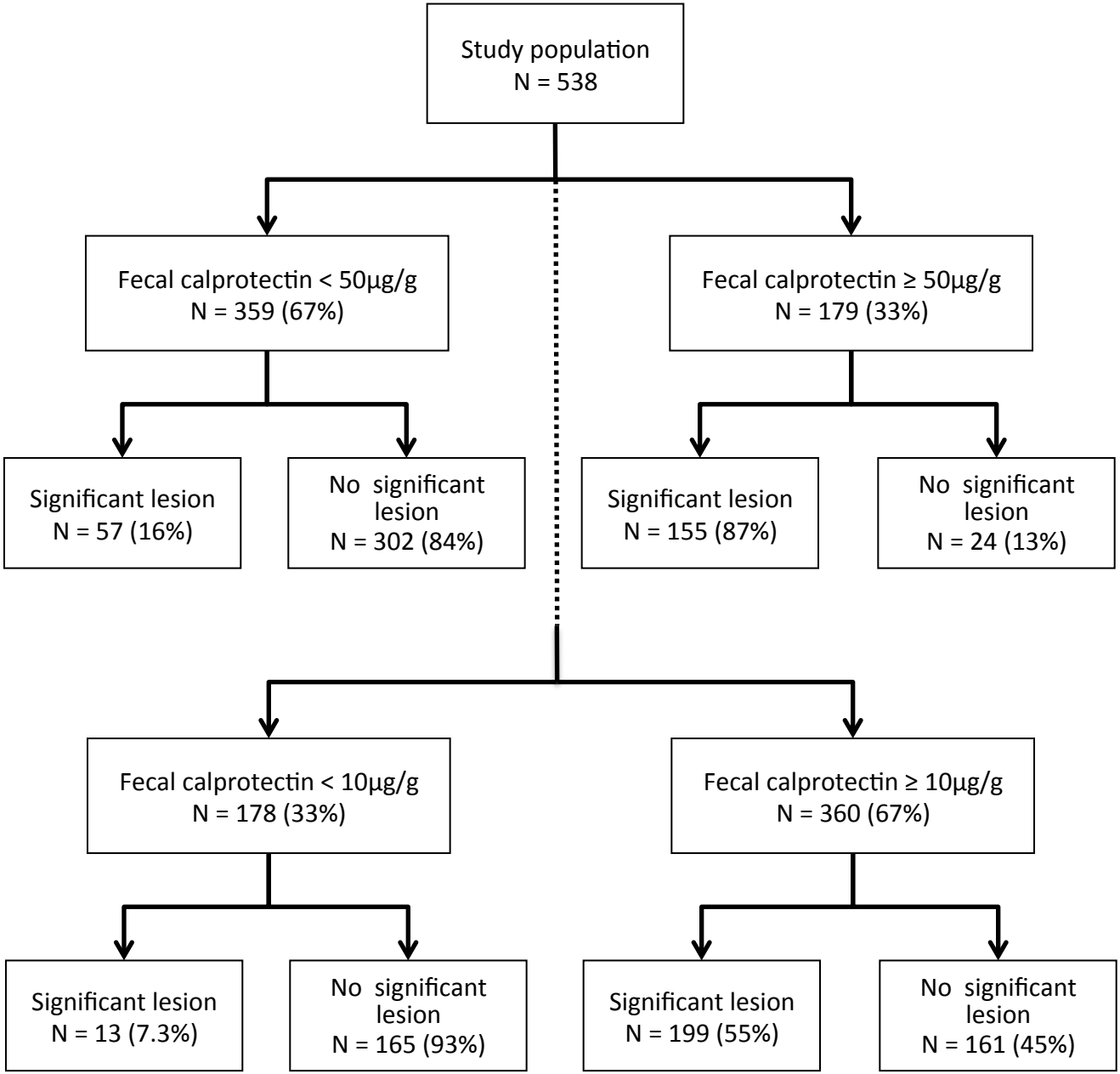
Study population
N = 538
Fecal calprotectin < 50µg/g
N = 359 (67%)
Fecal calprotectin ≥ 50µg/g
N = 179 (33%)
Significant lesion
N = 57 (16%)
No significant lesion
N = 302 (84%)
Significant lesion
N = 155 (87%)
No significant lesion
N = 24 (13%)
Fecal calprotectin < 10µg/g
N = 178 (33%)
Fecal calprotectin ≥ 10µg/g
N = 360 (67%)
Significant lesion
N = 13 (7.3%)
No significant lesion
N = 165 (93%)
Significant lesion
N = 199 (55%)
No significant lesion
N = 161 (45%)