

Comparison of serrated polyps

Comparison of the significant serrated polyps

Feature	Sessile serrated adenoma	Sessile serrated adenoma with dysplasia	Traditional serrated adenoma
Mean age	58	75	62
Gender	Female (55%)	Female (61%)	Female (50%)
Location	Proximal (80%)	Proximal (87%)	Distal (71%)
Mean size	8.5mm	9mm	16mm
Risk of malignant progression	Relatively low (similar to a tubular adenoma)	Very high	High
Risk of metachronous carcinoma at 10 years	2.56%	4.43%	4.40%
Surveillance interval	5 years if <10mm; 3 years if >10mm	3 years (consider closer surveillance if any doubt about adequacy of resection)	3 years