

Locoregional LN localisation	High grade susp LN met (mean SUV_{max} g/ml and mean short axis mm)	Intermediate susp LN met (mean SUV_{max} g/ml)	Number of patients (n=21)	Σ susp LN mets:
Pararectal	6 (5.4 g/ml, 20 mm)	0	4	6
Oburator	6 (5.2 g/ml, 9.7 mm)	2 (2.9 g/ml)	6	8
External iliac	28 (6.6 g/ml, 14 mm)	36 (3.9 g/ml)	15	64
Internal iliac	11 (6.5 g/ml, 14 mm)	4 (4.7 g/ml)	9	15
Common iliac	7 (4.8 g/ml, 13 mm)	5 (4.3 g/ml)	6	12
Σ:	58	47	21*	105

Table 3 Distribution of total number of intermediate and high grade suspicion locoregional lymph node uptakes, interpreted as metastatic.

*21 patients with acetate uptakes in multiple locations.