accounting for clustered anal		
		Local
		Recurrence
		(n=21 events)
Variable		Univariable
	HR	1.04
Age	95% CI	0.96-1.13
$Log(MTV_{mid})$	р	0.35
	HR of % CI	1.92
	95% CI	1.28-2.28
	р	0.002
Primary Lesion (non-nodal	HR	2.28
target)	95% CI	0.91-5.66
	р	0.08 abolic tumor volume.
Occupation and all Table 2. Cub	- t of lociono	with MTV/ > 25 as Compating viels regression
		with MTV _{pre} ≥25 cc. Competing risk regression peting risk of death.
Supplemental Table 2. Subaccounting for clustered anal		
		peting risk of death. Local
		peting risk of death. Local Recurrence
accounting for clustered anal		peting risk of death. Local Recurrence (n=24 events)
accounting for clustered anal	lysis and com	peting risk of death. Local Recurrence (n=24 events) Univariable
accounting for clustered anal	lysis and com	peting risk of death. Local Recurrence (n=24 events) Univariable 0.97
accounting for clustered anal	HR 95% CI	peting risk of death. Local Recurrence (n=24 events) Univariable 0.97 0.92-1.01
accounting for clustered anal Variable Age	HR 95% CI p	peting risk of death. Local Recurrence (n=24 events) Univariable 0.97 0.92-1.01 0.11
accounting for clustered anal	HR 95% CI p HR	peting risk of death. Local Recurrence (n=24 events) Univariable 0.97 0.92-1.01 0.11 1.23
accounting for clustered anal Variable Age	HR 95% CI p HR 95% CI	peting risk of death. Local Recurrence (n=24 events) Univariable 0.97 0.92-1.01 0.11 1.23 0.47-3.27
accounting for clustered analystered analy	HR 95% CI p HR 95% CI p	peting risk of death. Local Recurrence (n=24 events) Univariable 0.97 0.92-1.01 0.11 1.23 0.47-3.27 0.67
accounting for clustered anal Variable Age	HR 95% CI p HR 95% CI	peting risk of death. Local Recurrence (n=24 events) Univariable 0.97 0.92-1.01 0.11 1.23 0.47-3.27