

SUPPLEMENTAL TABLE 1. Longitudinal PET data dichotomised into PT and LNs

PET parameters	Baseline	$\Delta$ post-IC1	$\Delta$ post-IC2	p value†
<b>MTV<sub>40%</sub> (cm<sup>3</sup>)</b>				
Primary	12.1±13.3	-77.5±26.3%	-84.1±28.9%	0.117
LNs	13.2±11.5	-72.8±42.6%	-76.5±49.9%	0.133
<b>MTV<sub>3.5</sub> (cm<sup>3</sup>)</b>				
Primary	20.8±21.6	-72.7±27.9%	-79.4±26.1%	0.100
LNs	18.2±18.2	-68.1±46.8%	-72.1±54.0%	0.173
<b>TLG<sub>40%</sub> (g)</b>				
Primary	116.5±148.3	-79.8±25.6%	-85.5±29.0%	0.117
LNs	116.4±140.9	-74.2±44.9%	-75.4±56.9%	0.221
<b>TLG<sub>3.5</sub> (g)</b>				
Primary	161.4±197.3	-76.3±26.1%	-82.9±23.6%	0.136
LNs	145.5±183.7	-71.1±46.3%	-72.2±56.9%	0.507
<b>SUVmax (g/ml)</b>				
Primary	14.4±5.9	-41.1±26.4%	-51.7±23.7%	0.028
LNs	12.5±6.0	-40.9±26.4%	-51.3±32.4%	0.077
<b>SUVmean (g/ml)</b>				
Primary	8.8±3.8	-30.7±27.6%	-39.5±22.8%	0.050
LNs	6.5±3.4	-31.9±21.6%	-38.6±27.6%	0.047

† Paired comparison between  $\Delta$  post-IC1 vs  $\Delta$  post-IC2