

Table SI. Interobserver agreement of baseline PET/CT parameter measurements.

Parameter	ICC	95% CI
SUVmax	0.991	0.896-0.999
SUVmean	0.974	0.861-0.992
MTVmax	0.785	0.691-0.883
MTVsum	0.732	0.608-0.836
TLGmax	0.720	0.637-0.851
TLGsum	0.663	0.569-0.812
Dmax	0.902	0.838-0.960

ICC, intraclass correlation coefficient; CI, confidence interval; SUVmax, maximum standardized uptake value; SUVmean, mean standardized uptake value; MTVmax, metabolic tumor volume of the maximum lesion; MTVsum, sum of metabolic tumor volume; TLGmax, total lesion glycolysis of the maximum lesion; TLGsum, sum of total lesion glycolysis; Dmax, maximum diameter of the maximum lesion.

Table SII. Baseline PET/CT parameters of the 64 patients with DLBCL.

	M (Q1, Q3)	P-value
SUVmax		<0.001 ^a
<17.6	11.0 (8.2, 13.0)	
≥17.6	25.3 (20.3, 30.4)	
SUVmean		<0.001 ^a
<10.6	6.6 (4.7, 7.8)	
≥10.6	15.2 (11.9, 18.1)	
MTVmax (cm ³)		<0.001 ^a
<63.5	20.7 (12.4, 33.6)	
≥63.5	145.0 (92.3, 550.5)	
MTVsum (cm ³)		<0.001 ^a
<132.6	45.3 (25.7, 75.6)	
≥132.6	330.4 (172.1, 762.8)	
TIGmax (g)		<0.001 ^a
<628.7	126.1 (82.6, 256.7)	
≥628.7	1730.9 (945.3, 3960.8)	
TLGsum (g)		<0.001 ^a
<1135.9	335.1 (142.9, 760.8)	
≥1135.9	2764.8 (1637.3, 6580.3)	
Dmax (cm)		<0.001 ^a
<5.7	3.9 (2.9, 4.5)	
≥5.7	9.8 (8.1, 13.3)	

^aStatistically significant. M (Q1, Q3), median (first quartile, third quartile); SUVmax, maximum standardized uptake value; SUVmean, mean standardized uptake value; MTVmax, metabolic tumor volume of the maximum lesion; MTVsum, sum of metabolic tumor volume; TLGmax, total lesion glycolysis of the maximum lesion; TLGsum, sum of total lesion glycolysis; Dmax, maximum diameter of the maximum lesion.