

Prediction of immunochemotherapy response for diffuse large B-cell lymphoma using artificial intelligence digital pathology

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Supplementary Figure S1

Supplementary Table S1

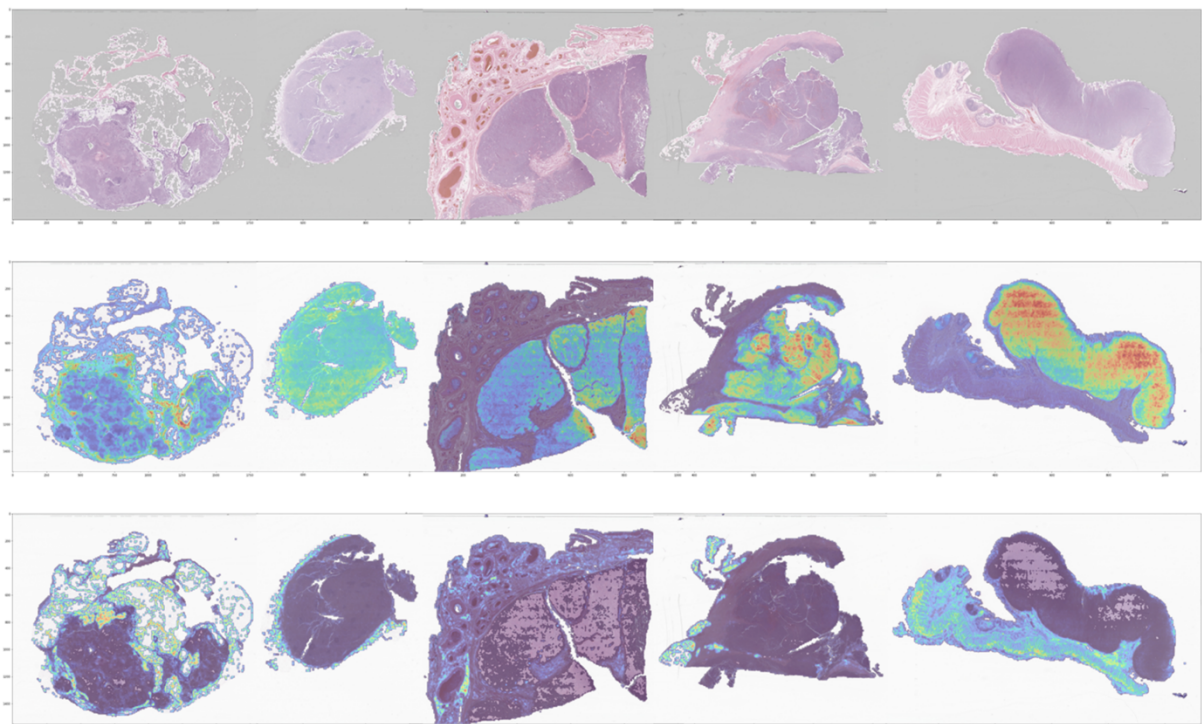


Figure S1. UMAP result based on DINO patch feature representation.

Table S1. Cox proportional hazards analysis of pathology prediction with clinical variables in TCGA

Variable name	n	coef	Hazard ratio	se(coef)	z	p.value
Pathology-prediction		-0.919	0.399	0.567	-1.620	0.105
Age		-0.056	0.946	0.036	-1.575	0.115
Gender (reference: male)	22					
Female	18	-0.941	0.390	1.224	-0.769	0.442
Stage (reference: Stage I)	8					
Stage II	14	0.431	1.539	1.276	0.338	0.735
Stage III	4	1.311	3.709	2.024	0.648	0.517
Stage IV	8	0.650	1.916	1.338	0.486	0.627