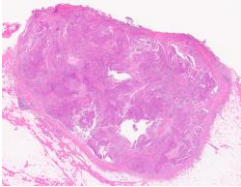
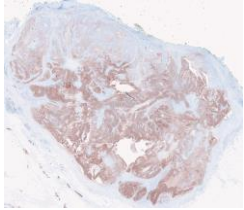
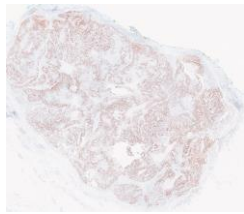
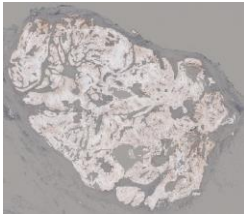
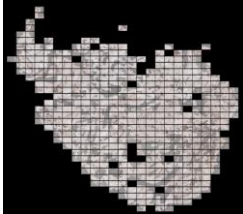
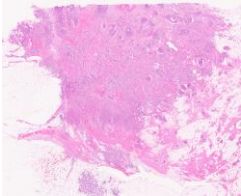
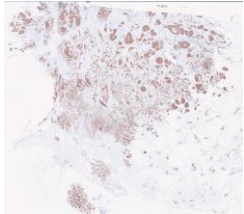
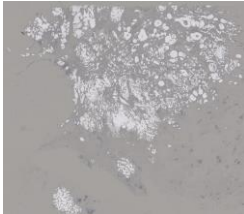
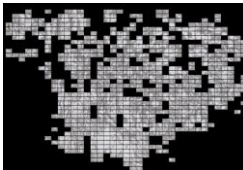
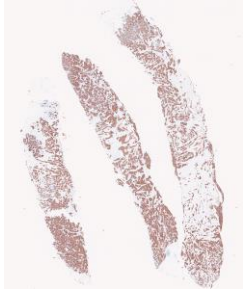
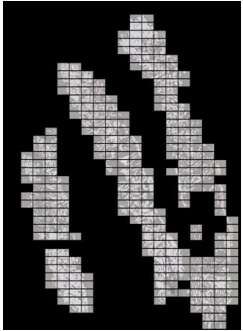
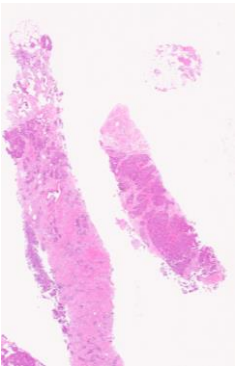
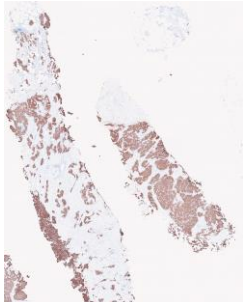
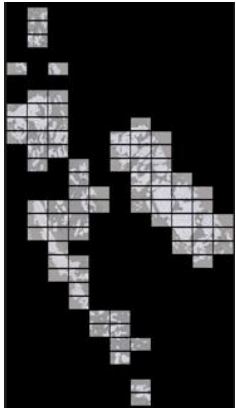
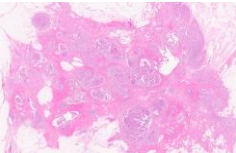
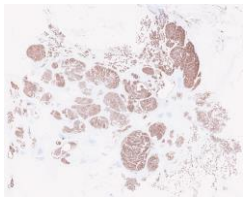
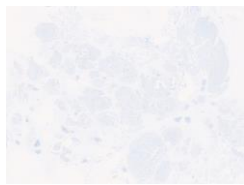
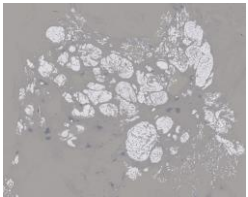
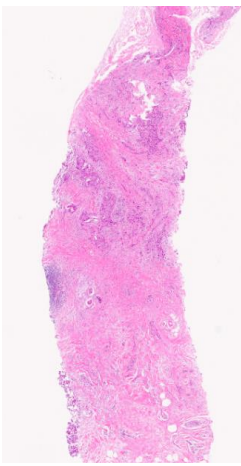
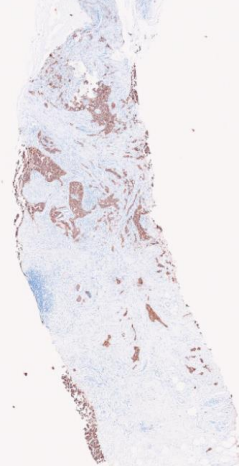
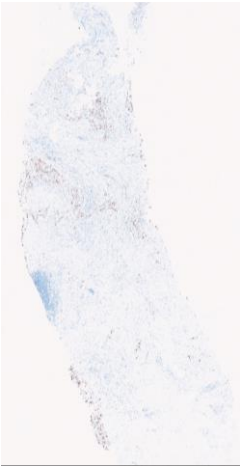
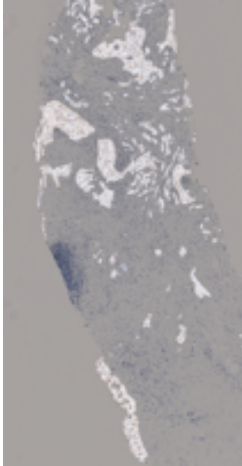
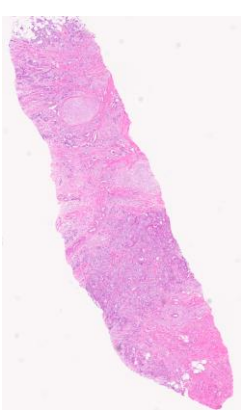
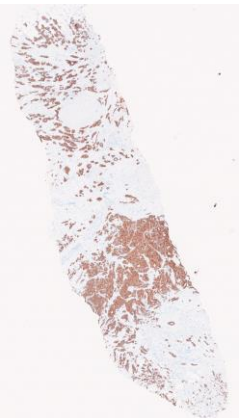
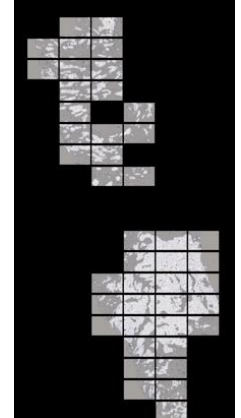
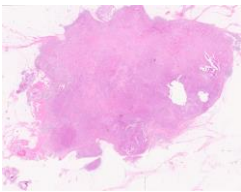
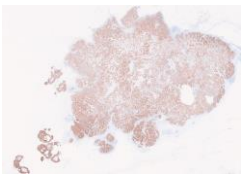
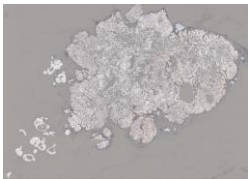
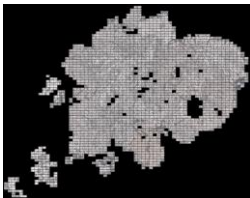
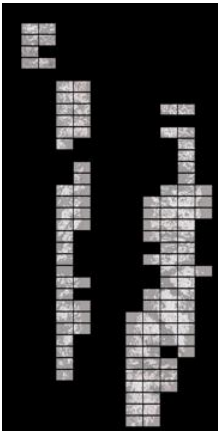
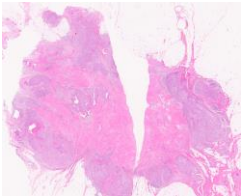
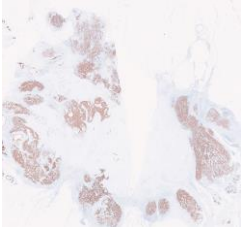
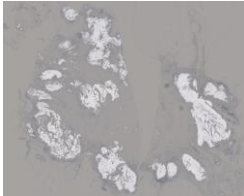


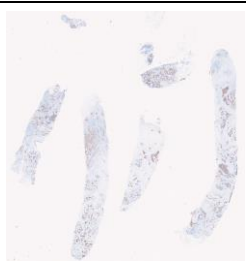
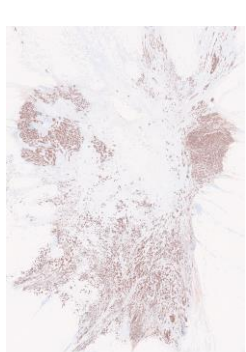
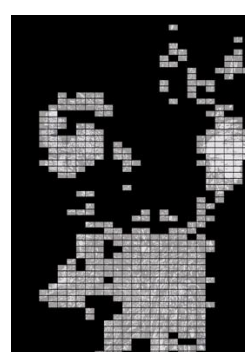
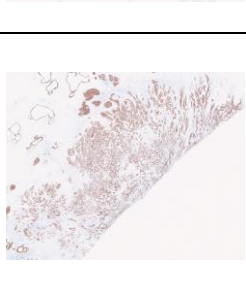
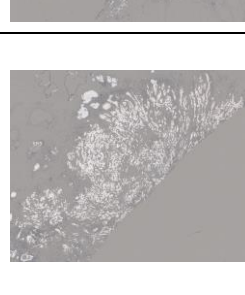
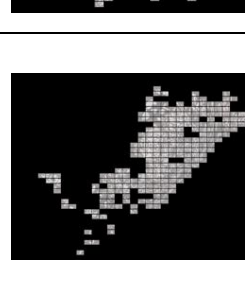
Table S1. Testing set images and intersection of union.

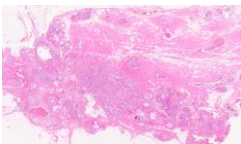
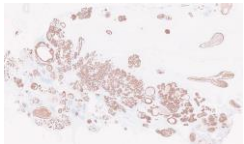
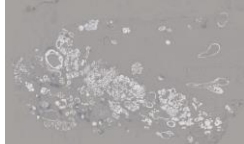
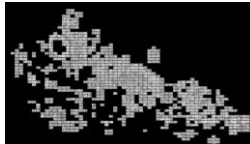
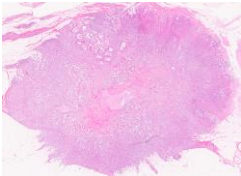
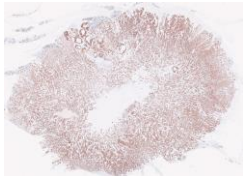
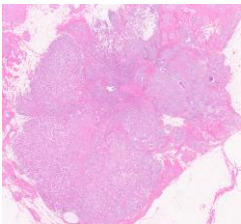
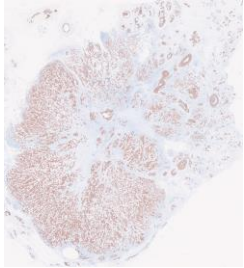
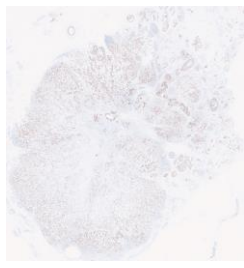
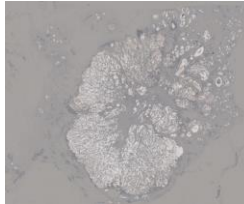
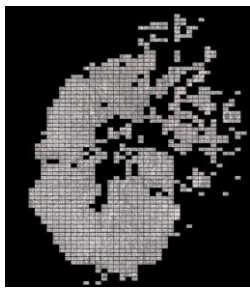
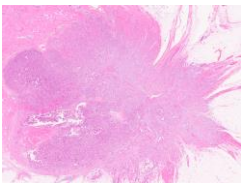
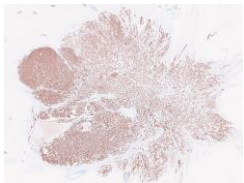
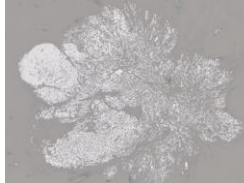
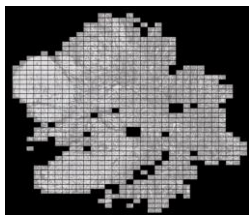
Case (set B testing)	H&E	CK	Ki67	Predicted mask (B)	Predicted mask (B1)	IoU (B/B1)
Case 1						0.5059/0.6067
Case 2						0.5952/0.6170
Case 3						0.6900/0.7053

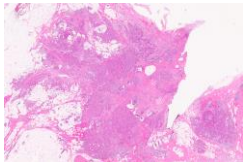
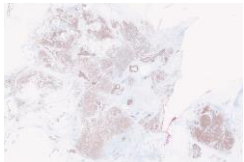
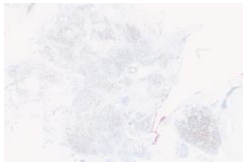
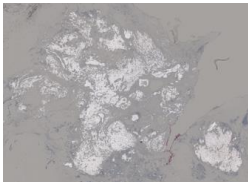
Case 4						0.6025/0.6507
Case 5						0.6808/0.7282

Case 6						0.5665/0.6517
Case 7						0.5534/0.5982

Case 8						0.6101/0.6232
Case 9						0.5124/0.5514
Case 10						0.5670/0.5941

Case 11						0.3618/0.4392
Case 12						0.4633/0.5099
Case 13						0.4164/0.6217

Case 14						0.6116/0.7078
Case 15						0.6524/0.6553
Case 16						0.6817/0.7121
Case 17						0.6589/0.6681

Case 18						0.5282/0.5574
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