

Ki67 Immunohistochemistry Analysis Report

1. Basic Information

Filename	KI-67.ndpi	Upload Time	2026-06-09 11:45
Total Slices	1767	Valid Slices	146
Negative Cells	11194	Positive Cells	12173
Processing Time	1823 s	Status	Completed

2. Ki67 Index (Core Results)

Ki67 Index	52.09%	High Expression
Negative Cells	11194	count
Positive Cells	12173	count
Total Cells	23367	count

3. Clinical Interpretation

Ki67 index is 52.09%, classified as high expression level ($\geq 30\%$), indicating relatively high cell proliferation activity. Clinical correlation is recommended.

Note: Ki67 index reflects cell proliferation activity. Higher values indicate more active proliferation. This report is for clinical reference only and should not be used as the sole basis for diagnosis.

4. Analysis Thumbnail

