

# Ki67 Immunohistochemistry Analysis Report

## 1. Basic Information

Filename	KI-67.ndpi	Upload Time	2026-06-09 09:53
Total Slices	1767	Valid Slices	146
Negative Cells	32972	Positive Cells	25875
Processing Time	1915 s	Status	Completed

## 2. Ki67 Index (Core Results)

Ki67 Index	43.97%	High Expression
Negative Cells	32972	count
Positive Cells	25875	count
Total Cells	58847	count

## 3. Clinical Interpretation

Ki67 index is 43.97%, 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

