

## Immunohistochemistry Reporting Template

Immunohistochemical studies were performed on formalin-fixed, paraffin-embedded sections of the [INSERT SPECIMEN SOURCE/SITE] specimen. The results are summarized in the table that follows.

<b>Antibody</b>	<b>Result</b>
[STAIN]	[RESULT]
[STAIN]	[RESULT]
etc.	etc.

This test was developed and its performance characteristics determined by the University of Michigan Clinical Immunoperoxidase Laboratory. It has not been cleared or approved by the U.S. Food and Drug Administration. (The FDA has determined that such clearance is not necessary. This test is used for clinical purposes. It should not be regarded as investigational or for research. This laboratory is certified under the Clinical Laboratory Improvement Amendments of 1988 ["CLIA"] as qualified to perform high complexity testing).

88342 (INSERT # OF ANTIBODIES LISTED IN TEMPLATE ABOVE)

### **EXAMPLES:**

#### 1. single monoclonal antibodies

Immunohistochemical studies were performed on formalin-fixed, paraffin-embedded sections of the lung biopsy specimen. The results are summarized in the table that follows.

<b>Antibody</b>	<b>Result</b>
cytokeratin (AE1/3)	positive
cytokeratin (CAM5.2)	positive
cytokeratin (CK5/6)	negative
cytokeratin (34betaE12)	negative
p63	negative
TTF-1	positive
chromogranin	negative
synaptophysin	negative
CD56	negative

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## 2. multiple antibody cocktails

Immunohistochemical studies were performed on formalin-fixed, paraffin-embedded sections of the right apex prostate biopsy specimen. The results are summarized in the table that follows.

<b>Antibody Cocktail</b>	<b>Result</b>
cytokeratin (34betaE12)	positive
p63	positive
AMACR (p504s)	negative

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