

## CAUDALTYPE HOMEBOX 2 Immunohistochemistry

### Test Description

Caudaltype homeobox 2 (CDX2) is a transcription factor belonging to the caudal type homeobox gene family. It is involved in regulating the proliferation and differentiation of intestinal epithelial cells.

**CDX-2: POSITIVE**

### Specimen

**Sample Type:** FFPE block MOLQ B-4853/23

**Site:** Appendix

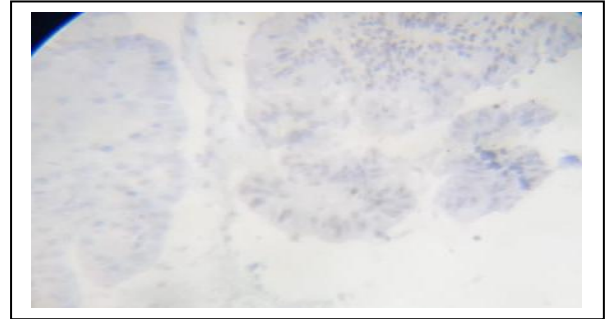
**Pathology ID:** MOLQ IHC -021/23

**Disease:** LOW GRADE DYSPLASIA

### Interpretation

**Positive**

CDX-2 IHC



### Microscopy Evaluation

**CDX-2 staining for tumor cells: POSITIVE**

### Methodology

Immunostaining for CDX-2 stain.

### Note

All immunohistochemistry markers have been evaluated in the context of appropriate positive and negative controls. A result is considered uninterpretable as a result of the type of fixative used (non 10% neutral buffered formalin), time to fixation (> 1 hour), duration of fixation (> 6 hr or < 72 hour), strong decalcification, or inappropriate staining of normal internal or external assay controls. An alternative sample for retesting is then usually recommended. These assays have not been validated on decalcified specimens.

### References

1. Rosai and Ackerman's Surgical Pathology.

### Reviewed By



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# CDX-2-IHC

PATIENT	REPORT DATE	BOOKING ID
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