

NEW TEST – Available Now

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Human Papilloma Virus (HPV) High Risk by In Situ Hybridization Stain Only

3017816, SO HR ISH

Specimen Requirements:

Patient Preparation:

Collect: Tissue

Specimen Preparation: Formalin fix (10 percent neutral buffered formalin) and paraffin embed specimen (cells must be prepared into a cellblock). Protect paraffin block and/or slides from excessive heat. Transport tissue block or 6 unstained (3- to 5-micron thick sections), positively charged slides in a tissue transport kit (ARUP supply #47808). Available online through eSupply using ARUP Connect(TM) or contact ARUP Client Services at 800-522-2787. (Min: 4 slides). If sending precut slides, do not oven bake.

Transport Temperature: Room temperature. Also acceptable: Refrigerated. Ship in cooled container during summer months.

Unacceptable Conditions: Tissue or cells not processed and placed in a paraffin block; serum, blood or other body fluids; tissue not mounted on positively charged slides. Frozen specimens. Specimens fixed/processed in alternative fixatives (alcohol, Prefer) or heavy metal fixatives (B4 or B5). Decal specimens, fresh tissue or cytopins.

Remarks:

Stability: Ambient: Indefinitely; Refrigerated: Indefinitely; Frozen: Unacceptable

Methodology: Semi-Quantitative In situ Hybridization (ISH)

Performed: Mon-Fri

Reported: 2-5 days

Note: This test is performed as a stain and return (technical) service only.

CPT Codes: 88365

New York DOH Approval Status: This test is New York DOH approved.

Interpretive Data:

Reference Interval:

Test Number	Components	Reference Interval
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HOTLINE NOTE: Refer to the Hotline Test Mix for interface build information.