

Name: Jennifer Beth Cartrette | DOB: 9/13/1982 | MRN: 71030963 | PCP: Timothy Kennard, MD | Legal Name: Jennifer Beth Cartrette

## Results

### Comments From the Doctor's Office

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Hello Jennifer Beth Cartrette

Your pap smear results have returned. There were some questionable cells (termed "abnormal cells of undetermined significance"). When we get this result, we have the lab test for the HPV virus, which causes almost all precancerous cellular abnormalities. This result was negative. That combination of results is very reassuring and based on current national guidelines, I recommend repeating the pap smear in three years BUT still have once yearly GYN visit and exam. Please let us know if you have any questions.

Cassandra Caver

Women's Health Nurse Practitioner

Written by Cassandra Caver on 3/10/2018 11:08 PM EST

Seen by patient Jennifer Beth Cartrette on 10/25/2024 8:37 PM

## Results

IGP, Aptima HPV, rfx 16/18,45 Endocervical Cervix (Lab ID/Accession # 065C1602170) (Order 523848449)

IGP, Aptima HPV, rfx 16/18,45 Endocervical Cervix (Lab ID/Accession # 523848449C) (Order 523848449)

### Narrative

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Specimen Comment: CO-BCH2018-6502170

Specimen Comment: No. of containers..01 ThinPrep Vial

Performed at: 01 - Presbyterian Pathology Group

200 Hawthorne Lane, Charlotte, NC 282071118

Lab Director: Ricky Thompson MD, Phone: 7046445579

Performed at: 02 - LabCorp Burlington CYTO

1447 York Court, Burlington, NC 272153361

Lab Director: William F Hancock MD, Phone: 8007624344

Performed at: 03 - LabCorp Burlington

1447 York Court, Burlington, NC 272153361

Lab Director: William F Hancock MD, Phone: 8007624344

### Result Report

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Clinician provided ICD10:	Comment
	Z01.419

Electronically Signed By::	Comment
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John Burnett Holt, MD, Pathologist

**Gyn Interpretation:****Comment** !

EPITHELIAL CELL ABNORMALITY.  
ATYPICAL SQUAMOUS CELLS OF UNDETERMINED  
SIGNIFICANCE.

**Gyn Note:**

Comment

The Pap smear is a screening test designed to aid in the detection of premalignant and malignant conditions of the uterine cervix. It is not a diagnostic procedure and should not be used as the sole means of detecting cervical cancer. Both false-positive and false-negative reports do occur.

**HPV Aptima:**

Negative (Range: Negative)

This test detects fourteen high-risk HPV types  
(16/18/31/33/35/39/45/  
51/52/56/58/59/66/68) without differentiation.

**Microscopic Observation:**

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**Pathologist provided ICD10:**

Comment

R87.610

**Performed By::**

Comment

Shirley McKellar, Cytotechnologist (ASCP)

**Specimen Adequacy:**

Comment

Satisfactory for evaluation. Endocervical and/or squamous metaplastic cells (endocervical component) are present.

**Test Methodology:**

Comment

This liquid based ThinPrep(R) pap test was screened with the use of an image guided system.

**Order Questions**

Question	Answer	Comment
<b>Clinical History</b>	<b>Negative</b>	
<b>Cytology History</b>	<b>LMP:mm/dd/yyyy</b>	3/2/18

**All Reviewers List**

Cassandra I Caver, NP on 3/10/2018 11:08 PM

**Result Information**

Flag: Status: Final result Provider Status:

**Abnormal**

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(Collected: 3/6/2018 Reviewed  
4:04 PM)

**Lab Information**

LABCORP

Additional Information

Specimen ID	Bill Type	Client ID
065C1602170	Third-Party	32808905

Specimen Date Taken	Specimen Time Taken	Specimen Received Date	Specimen Received Time	Result Date	Result Time
Mar 6, 2018	4:04 PM	Mar 6, 2018	12:00 AM	Mar 9, 2018	6:36 PM

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