Results: 31 May 2018

Order:

No Name Provided
08/02/82

<table>
<thead>
<tr>
<th>CONDITION</th>
<th>BODY SITE</th>
<th>RESULT</th>
</tr>
</thead>
</table>
| HPV       | Oral      | Positive - HPV-16 - High Risk  
If positive for HPV-16, please be sure to read the additional information provided. |
| HPV       | Oral      | Negative - HPV-6 - Low Risk |
| HPV       | Oral      | Negative - HPV-11 - Low Risk  |
| HPV       | Oral      | Negative - HPV-18 - High Risk  |
| HPV       | Oral      | Negative - HPV-26 - High Risk  |
| HPV       | Oral      | Negative - HPV-30 - Probable High Risk |
| HPV       | Oral      | Negative - HPV-31 - High Risk  
Negative - HPV-32 - Low Risk |
| HPV       | Oral      | Negative - HPV-33 - High Risk  
Negative - HPV-34 - High Risk |
| HPV       | Oral      | Negative - HPV-35 - High Risk  
Negative - HPV-39 - High Risk  |
| HPV       | Oral      | Negative - HPV-40 - Low Risk  |
| HPV       | Oral      | Negative - HPV-41 - Probable Low Risk  |
| HPV       | Oral      | Negative - HPV-42 - Low Risk |
| HPV       | Oral      | Negative - HPV-43 - Low Risk |
| HPV       | Oral      | Negative - HPV-44 - Low Risk  |
Negative - HPV-45 - High Risk
Negative - HPV-49 - Probable Low Risk
Negative - HPV-51 - High Risk
Negative - HPV-52 - High Risk Negative - HPV-53 -
High Risk
Negative - HPV-54 - Low Risk
Negative - HPV-55 - Low Risk
Negative - HPV-56 - High Risk
Negative - HPV-57 - Low Risk
Negative - HPV-58 - High Risk Negative - HPV-59 -
High Risk
Negative - HPV-60 - Probable Low Risk
Negative - HPV-61 - Low Risk
Negative - HPV-62 - Low Risk
Negative - HPV-64 - Probable High Risk
Negative - HPV-66 - High Risk Negative -
HPV-67 - High Risk Negative - HPV-68 -
High Risk
Negative - HPV-69 - Probable High Risk Negative -
HPV-70 - High Risk
Negative - HPV-71 - Low Risk
Negative - HPV-72 - Low Risk
Negative - HPV-73 - High Risk
Negative - HPV-74 - Low Risk Negative -
HPV-75 - Low Risk Negative - HPV-77 -
Low Risk
Negative - HPV-80 - Low Risk
Negative - HPV-81 - Low Risk
Negative - HPV-82 - High Risk
Negative - HPV-83 - Low Risk
Negative - HPV-84 - Low Risk
Negative - HPV-89 - Low Risk

For additional information on the HPV subtypes, please visit our resource page.

Please be aware, these results do not exclude the possibility of HPV not detected due to sampling or assay sensitivity. Under certain circumstances, it may be reasonable for you or a licensed medical professional to repeat these tests, positive or negative, for confirmation.

It is the responsibility of the test recipient to arrange with a physician for consult or interpretation of these test results.

Under certain circumstances, it may be reasonable for you or a licensed medical professional to repeat these tests, positive or negative, for confirmation.

These test results have been generated using double stranded DNA Nucleic Acid Amplification Techniques (NAAT).

Performing Laboratory: WCPL - 712 Alfred Nobel Dr., Hercules CA 94547 - CLIA # 05D0887574

Lisa Helfend, PhD, MD (Medical Director)

You’ve received your results. Now what?

If your test result is Positive

First, remember that STDs are very common. Most are easily treated or managed with medication, so it’s important that you schedule an appointment with a qualified healthcare provider as soon as possible. He or she will discuss treatment options and next steps.

IMPORTANT - PLEASE READ CAREFULLY

It is extremely important to realize that HPV-16 in women and men is particularly aggressive, even in the very young. HPV types 16, 18 or other “high risk HPV” (12 pooled types include: 31, 33, 35, 39, 45, 51, 52, 56, 58, 59, 66 & 68) are potentially oncogenic, which means they can cause cancerous tumors at the body site where they were identified. If you test positive for these types of HPV, especially the vagina, oral cavity or anus, it is vital that you be examined by a qualified medical professional who specializes in that body site. Testing as often as twice a year may be necessary to ensure that the virus is no longer present or that oncogenic changes have not occurred.

Visit the Resources section for more information about a positive test result.
If your test result is Negative

Based on the time of collection and the body site, the presence of the tested infectious agent or organism was not detected in the sample provided. However, if any current symptoms persist, any new symptoms arise or personal sexual activity changes, you may want to seriously consider re-testing.

If your test result is Indeterminate

An indeterminate result simply means the sample provided was unable to produce either a positive or negative result. This can be due to an inadequate sample or unknown inhibitors in the sample given.

SelfCollect will automatically ship out one new kit to repeat the collection process via USPS First Class Mail at no additional charge. You will be retested only for the infections that showed indeterminate results.

The new kit will have a new order number associated with it, but still will be associated with your account if you have one, or your birthday and PIN combination if you are an anonymous user. You will be notified of any updated results in the same way you elected with your initial order.

SelfCollect only provides one free additional kit per order for retesting. If you again receive indeterminate results from the second collection, and symptoms are still present or you believe you may still have an infection, you should consider purchasing a new kit.

If your test result is Not Tested

This indicates that you decided not to test for a particular STD at the sampled body site. If you would like to retest for that infection, you can purchase a new test by visiting the individual test page and completing the check-out process.

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