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| **PubMed (via MEDLINE) Search Conducted on May 7, 2021** | | |
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|  | **Search Strategy** | **Results** |
| #1 | microbiota[tiab] OR microbiome[tiab] OR flora[tiab] OR microflora[tiab] OR bacterial[tiab] OR bacter\* OR dysbiosis[tiab] OR dysbacteriosis[tiab] OR lactobacil\* | 1,694,254 |
| #2 | vaginitis[tiab] OR vaginosis[tiab] OR genital\* OR vagin\* OR sex\* OR BV\* | 1,154,183 |
| #3 | #1 AND #2 | 43,816 |
| #4 | trichomonas vaginalis[tiab] OR T. vaginalis[tiab] OR trichomon\* OR TV | 28,701 |
| #5 | #3 AND #4 | 2,428 |
|  | *Language: English* | 1,930 |
|  | *Species: Human* | 1,542 |
|  | *Publication Date: 1980/01/01 to 2021/05/07* | 1385 |

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| **ClinicalTrials.gov Search Conducted on May 7, 2021** | |
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| **Search Strategy** | **Results** |
| Condition or disease: bacterial vaginosis, trichomonas | 9 |
| *Filter: Observational studies* | 4 |
| *Title and listing review for relevancy* | 0 |
|  | |
| **Excluded Studies by Title (n=4)** | |
| A Validation Study of Genzyme Diagnostics OSOM Trichomonas Rapid Test and BVBlue Test | |
| Comparing NAAT Testing to Standard Methods for the Diagnosis of Vaginitis | |
| Observational Program Neo-Penotran® Forte | |
| Evaluation of a Rapid Microscopic Diagnostic System for Different Vaginitis Conditions | |