

Clinical Validation of a Test for the Diagnosis of Vaginitis

Obstetrics and Gynecology

130, 181-189

DOI: [10.1097/aog.0000000000002090](https://doi.org/10.1097/aog.0000000000002090)

Citation Report

#	ARTICLE	IF	CITATIONS
1	Clinical Validation of a Test for the Diagnosis of Vaginitis. <i>Obstetrics and Gynecology</i> , 2017, 130, 912-912.	1.2	2
2	In Reply. <i>Obstetrics and Gynecology</i> , 2017, 130, 912-913.	1.2	0
3	Diagnostic Performance of a Molecular Test versus Clinician Assessment of Vaginitis. <i>Journal of Clinical Microbiology</i> , 2018, 56, .	1.8	61
5	Bacterial Vaginosis and Desquamative Inflammatory Vaginitis. <i>New England Journal of Medicine</i> , 2018, 379, 2246-2254.	13.9	71
7	We have the technology, but should we build the test?. <i>Expert Review of Molecular Diagnostics</i> , 2018, 18, 917-919.	1.5	0
8	Molecular Diagnosis of Bacterial Vaginosis: an Update. <i>Journal of Clinical Microbiology</i> , 2018, 56, .	1.8	114
9	Multicenter study establishing the clinical validity of a nucleic-acid amplification-based assay for the diagnosis of bacterial vaginosis. <i>Diagnostic Microbiology and Infectious Disease</i> , 2018, 92, 173-178.	0.8	20
10	2018 European (IUSTI/WHO) International Union against sexually transmitted infections (IUSTI) World Health Organisation (WHO) guideline on the management of vaginal discharge. <i>International Journal of STD and AIDS</i> , 2018, 29, 1258-1272.	0.5	159
11	Molecular-based Testing for Sexually Transmitted Infections Using Samples Previously Collected for Vaginitis Diagnosis. <i>Clinical Infectious Diseases</i> , 2019, 68, 375-381.	2.9	19
12	Benign Lesions of the Vagina. , 2019, , 227-257.		0
13	Evaluation of the BD MAX [®] Vaginal Panel for the detection of vaginal infections in a sexual health service in the UK. <i>International Journal of STD and AIDS</i> , 2019, 30, 411-414.	0.5	14
14	Accuracy of the BD MAX [®] vaginal panel in the diagnosis of infectious vaginitis. <i>European Journal of Clinical Microbiology and Infectious Diseases</i> , 2019, 38, 877-882.	1.3	18
15	<p>Health care utilization and costs following amplified versus non-amplified molecular probe testing for symptomatic patients with suspected vulvovaginitis: a US commercial payer population</p>. <i>ClinicoEconomics and Outcomes Research</i> , 2019, Volume 11, 179-189.	0.7	6
16	Comparison of Amsel criteria, Nugent score, culture and two CE-IVD [®] marked quantitative real-time PCRs with microbiota analysis for the diagnosis of bacterial vaginosis. <i>European Journal of Clinical Microbiology and Infectious Diseases</i> , 2019, 38, 959-966.	1.3	34
17	Candidiasis, Bacterial Vaginosis, Trichomoniasis and Other Vaginal Conditions Affecting the Vulva. , 2019, , 167-205.		8
18	Spontaneous preterm labour that leads to preterm birth: An update and personal reflection. <i>Placenta</i> , 2019, 79, 21-29.	0.7	12
19	Biofilms and vulvovaginal candidiasis. <i>Colloids and Surfaces B: Biointerfaces</i> , 2019, 174, 110-125.	2.5	98
20	The Evolving Facets of Bacterial Vaginosis: Implications for HIV Transmission. <i>AIDS Research and Human Retroviruses</i> , 2019, 35, 219-228.	0.5	188

#	ARTICLE	IF	CITATIONS
21	Diagnostic performance of two molecular assays for the detection of vaginitis in symptomatic women. <i>European Journal of Clinical Microbiology and Infectious Diseases</i> , 2020, 39, 39-44.	1.3	10
22	Vaginitis in Nonpregnant Patients. <i>Obstetrics and Gynecology</i> , 2020, 135, e1-e17.	1.2	53
23	Clinical Validation of the Aptima Bacterial Vaginosis and Aptima <i>Candida/Trichomonas</i> Vaginitis Assays: Results from a Prospective Multicenter Clinical Study. <i>Journal of Clinical Microbiology</i> , 2020, 58, .	1.8	34
24	Host-vaginal microbiota interactions in the pathogenesis of bacterial vaginosis. <i>Current Opinion in Infectious Diseases</i> , 2020, 33, 59-65.	1.3	97
25	Physician Awareness and Adherence to Clinical Practice Guidelines in the Diagnosis of Vaginitis Patients: A Retrospective Chart Review. <i>Population Health Management</i> , 2020, 23, S-13-S-21.	0.8	12
26	Improving the Diagnosis of Vulvovaginitis: Perspectives to Align Practice, Guidelines, and Awareness. <i>Population Health Management</i> , 2020, 23, S-3-S-12.	0.8	9
27	Asymptomatic Bacterial Vaginosis: to Treat or Not to Treat?. <i>Current Infectious Disease Reports</i> , 2020, 22, 1.	1.3	17
28	Bacterial Vaginosis: Current Diagnostic Avenues and Future Opportunities. <i>Frontiers in Cellular and Infection Microbiology</i> , 2020, 10, 354.	1.8	92
29	Bacterial vaginosis diagnosis and treatment in postmenopausal women: a survey of clinician practices. <i>Menopause</i> , 2020, 27, 679-683.	0.8	4
30	Commentary on a combined approach to the problem of developing biomarkers for the prediction of spontaneous preterm labor that leads to preterm birth. <i>Placenta</i> , 2020, 98, 13-23.	0.7	17
31	Diagnostic evaluation of the BD Affirm VPill assay as a point-of-care test for the diagnosis of bacterial vaginosis, trichomoniasis and candidiasis. <i>International Journal of STD and AIDS</i> , 2020, 31, 303-311.	0.5	14
32	Assessing a diagnosis tool for bacterial vaginosis. <i>European Journal of Clinical Microbiology and Infectious Diseases</i> , 2020, 39, 1481-1485.	1.3	10
33	Screening for Bacterial Vaginosis in Pregnant Adolescents and Women to Prevent Preterm Delivery. <i>JAMA - Journal of the American Medical Association</i> , 2020, 323, 1293.	3.8	15
34	Cost-effectiveness of nucleic acid amplification testing to guide treatment for vaginitis: a decision-modeling analysis. <i>Diagnostic Microbiology and Infectious Disease</i> , 2020, 98, 1151-119.	0.8	3
35	Diagnosis of some genital-tract infections: part 2. Molecular tests and the new challenges. <i>International Journal of STD and AIDS</i> , 2020, 31, 198-207.	0.5	4
36	Diagnosis and Treatment of Vaginal Discharge Syndromes in Community Practice Settings. <i>Clinical Infectious Diseases</i> , 2021, 72, 1538-1543.	2.9	42
37	Deep Neural Networks Offer Morphologic Classification and Diagnosis of Bacterial Vaginosis. <i>Journal of Clinical Microbiology</i> , 2021, 59, .	1.8	21
38	Classification and Regression Trees for Bacterial Vaginosis Diagnosis in Pregnant Women Based on High-Throughput Quantitative PCR. <i>Journal of Molecular Diagnostics</i> , 2021, 23, 234-241.	1.2	6

#	ARTICLE	IF	CITATIONS
39	The Female Vaginal Microbiome in Health and Bacterial Vaginosis. <i>Frontiers in Cellular and Infection Microbiology</i> , 2021, 11, 631972.	1.8	118
40	Search of ways to menopausal hormonal therapy and correction of bacterial vaginosis against the climacteric syndrome. <i>Reproductive Endocrinology</i> , 2021, , 73-78.	0.0	0
41	Finding a Balance in the Vaginal Microbiome: How Do We Treat and Prevent the Occurrence of Bacterial Vaginosis?. <i>Antibiotics</i> , 2021, 10, 719.	1.5	28
42	The trauma-informed genital and gynecologic examination. <i>Cmaj</i> , 2021, 193, E1090-E1090.	0.9	7
43	Sexually Transmitted Infections Treatment Guidelines, 2021. <i>MMWR Recommendations and Reports</i> , 2021, 70, 1-187.	26.7	841
44	Clinical Evaluation of a Self-Testing Kit for Vaginal Infection Diagnosis. <i>Journal of Healthcare Engineering</i> , 2021, 2021, 1-6.	1.1	3
45	Using Innovation to Address Adolescent and Young Adult Health Disparities in Pelvic Inflammatory Disease: Design of the Technology Enhanced Community Health Precision Nursing (TECH-PN) Trial. <i>Journal of Infectious Diseases</i> , 2021, 224, S145-S151.	1.9	2
47	Developing an algorithm for the diagnosis of abnormal vaginal discharge in a dutch clinical setting: a pilot study. <i>Diagnostic Microbiology and Infectious Disease</i> , 2021, 101, 115431.	0.8	2
48	Vaginal Microbiota of the Sexually Transmitted Infections Caused by <i>Chlamydia trachomatis</i> and <i>Trichomonas vaginalis</i> in Women with Vaginitis in Taiwan. <i>Microorganisms</i> , 2021, 9, 1864.	1.6	15
49	Genital tract infections. , 2022, , 515-542.		0
50	Nucleic Acid Amplification Testing Compared With Cultures, Gram Stain, and Microscopy in the Diagnosis of Vaginitis. <i>Journal of Lower Genital Tract Disease</i> , 2021, 25, 76-80.	0.9	5
51	Prevalence and Antimicrobial Susceptibility Profiles of Microorganisms Associated with Lower Reproductive Tract Infections in Women from Southern Polandâ€”Retrospective Laboratory-Based Study. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 335.	1.2	12
52	<i>Megasphaera lornae</i> sp. nov., <i>Megasphaera hutchinsoni</i> sp. nov., and <i>Megasphaera vaginalis</i> sp. nov.: novel bacteria isolated from the female genital tract. <i>International Journal of Systematic and Evolutionary Microbiology</i> , 2019, 71, .	0.8	26
54	The role of <i>Lactobacillus</i> species in the control of <i>Candida</i> via biotrophic interactions. <i>Microbial Cell</i> , 2020, 7, 1-14.	1.4	56
55	Vulvovaginitis in pre-pubertal and adolescent girls (a review). <i>Russian Journal of Human Reproduction</i> , 2018, 24, 49.	0.1	3
56	Genital Infection. , 2020, , 105-150.		0
58	REFRACTORY FUNGAL VAGINITIS TREATED BY TOPICAL AMPHOTERICIN B. Review. <i>Medical Science of Ukraine (MSU)</i> , 2020, 16, 55-58.	0.0	2
59	Recent Advances in Presentation, Diagnosis and Treatment for Mixed Vaginitis. <i>Frontiers in Cellular and Infection Microbiology</i> , 2021, 11, 759795.	1.8	25

#	ARTICLE	IF	CITATIONS
60	Diagnosis of bacterial vaginosis: Comparison of Nugent's and novel microscopic method. <i>Vojnosanitetski Pregled</i> , 2022, 79, 264-271.	0.1	0
61	Recent advances in cultivation-independent molecular-based techniques for the characterization of vaginal eubiosis and dysbiosis. <i>Faculty Reviews</i> , 2020, 9, 21.	1.7	10
63	Prevalence of Bacterial Vaginosis in Females of Child-Bearing Age and Utility of pH and Whiff Test in Diagnosis. <i>Journal of Rawalpindi Medical College</i> , 2020, , 51-56.	0.0	1
64	Performance of a Vaginal Panel Assay Compared With the Clinical Diagnosis of Vaginitis. <i>Obstetrics and Gynecology</i> , 2021, 138, 853-859.	1.2	4
65	A New PNA-FISH Probe Targeting <i>Fannyhessea vaginae</i> . <i>Frontiers in Cellular and Infection Microbiology</i> , 2021, 11, 779376.	1.8	6
66	Vulvovaginal Candidiasis: A Review of the Evidence for the 2021 Centers for Disease Control and Prevention of Sexually Transmitted Infections Treatment Guidelines. <i>Clinical Infectious Diseases</i> , 2022, 74, S162-S168.	2.9	25
67	Bacterial Vaginosis: What Do We Currently Know?. <i>Frontiers in Cellular and Infection Microbiology</i> , 2021, 11, 672429.	1.8	52
68	Diagnosis and Management of Bacterial Vaginosis: Summary of Evidence Reviewed for the 2021 Centers for Disease Control and Prevention Sexually Transmitted Infections Treatment Guidelines. <i>Clinical Infectious Diseases</i> , 2022, 74, S144-S151.	2.9	16
69	British Association for Sexual Health and HIV (BASHH) United Kingdom national guideline on the management of <i>Trichomonas vaginalis</i> 2021. <i>International Journal of STD and AIDS</i> , 2022, 33, 740-750.	0.5	2
70	Common Causes of Vaginitis. <i>JAMA - Journal of the American Medical Association</i> , 2022, 327, 2238.	3.8	6
71	Altered Innate Immunity and Damaged Epithelial Integrity in Vaginal Microbial Dysbiosis. <i>Frontiers in Reproductive Health</i> , 0, 4, .	0.6	2
72	Association between common vaginal and HPV infections and results of cytology test in the Zhoupu District, Shanghai City, China, from 2014 to 2019. <i>Virology Journal</i> , 2022, 19, .	1.4	4
73	Importance of <i>Candida</i> infection and fluconazole resistance in women with vaginal discharge syndrome in Namibia. <i>Antimicrobial Resistance and Infection Control</i> , 2022, 11, .	1.5	3
74	Sexually Transmitted Infections in Adolescents and Young Adults: Chlamydia, Gonorrhea, <i>Trichomonas</i> , Syphilis, Herpes, and <i>Mycoplasma</i> . , 2021, , .		1
75	Sexually Transmitted Diseases in Females. , 2022, , 413-448.		0
76	Urethritis, Vulvovaginitis, and Cervicitis. , 2023, , 366-378.e3.		0
77	Bacterial Vaginosis in Postmenopausal Women. <i>Current Infectious Disease Reports</i> , 2023, 25, 7-15.	1.3	4
78	Prevalence, Associated Factors, and Appropriateness of Empirical Treatment of Trichomoniasis, Bacterial Vaginosis, and Vulvovaginal Candidiasis among Women with Vaginitis. <i>Microbiology Spectrum</i> , 2023, 11, .	1.2	1

#	ARTICLE	IF	CITATIONS
79	The evaluation of the Allplex [®] , [®] BV molecular assay for the diagnosis of bacterial vaginosis in symptomatic South African females. <i>Diagnostic Microbiology and Infectious Disease</i> , 2023, 106, 115924.	0.8	2
80	Antifungal Properties of <i>Pinus eldarica</i> and <i>Pinus longifolia</i> Fruit Extracts against <i>Candida</i> Species Isolated from Vulvovaginal Candidiasis Patients. <i>Current Drug Therapy</i> , 2023, 18, .	0.2	0
81	Advances in Diagnostics of Sexually Transmitted Infections. <i>Infectious Disease Clinics of North America</i> , 2023, 37, 381-403.	1.9	1
82	Diagnostic performance of an automated microscopy and pH test for diagnosis of vaginitis. <i>Npj Digital Medicine</i> , 2023, 6, .	5.7	0
83	Differential screening for non-viral sexually transmitted infections by type of vaginitis testing. <i>Sexually Transmitted Diseases</i> , 0, Publish Ahead of Print, .	0.8	0
84	Dysuria. , 2022, , 561-575.		0