Andrew A Renshaw

List of Publications by Year
in descending order

232	6,296	87723	91712
papers	citations	38 h-index	69 g-index

236	236	236	4313
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	6-Month Androgen Suppression Plus Radiation Therapy vs Radiation Therapy Alone for Patients With Clinically Localized Prostate Cancer. JAMA - Journal of the American Medical Association, 2004, 292, 821.	3.8	713
2	Androgen Suppression and Radiation vs Radiation Alone for Prostate Cancer. JAMA - Journal of the American Medical Association, 2008, 299, 289-95.	3.8	612
3	PROGNOSTIC FEATURES OF TERATOMAS WITH MALIGNANT TRANSFORMATION: A CLINICOPATHOLOGICAL STUDY OF 21 CASES. Journal of Urology, 1998, 159, 859-863.	0.2	153
4	Should â€œatypical follicular cellsâ€•in thyroid fineâ€•needle aspirates be subclassified?. Cancer Cytopathology, 2010, 118, 186-189.	1.4	134
5	Why There Is the Tendency to â€œOverdiagnoseâ€•the Follicular Variant of Papillary Thyroid Carcinoma. American Journal of Clinical Pathology, 2002, 117, 19-21.	0.4	130
6	Comparison of Thyroid Fine-Needle Aspiration and Core Needle Biopsy. American Journal of Clinical Pathology, 2007, 128, 370-374.	0.4	128
7	Long-term Follow-up of a Randomized Trial of Radiation With or Without Androgen Deprivation Therapy for Localized Prostate Cancer. JAMA - Journal of the American Medical Association, 2015, 314, 1291.	3.8	121
8	The atypia of undetermined significance/follicular lesion of undetermined significance:malignant ratio. Cancer Cytopathology, 2012, 120, 111-116.	1.4	119
9	Aggressive variants of chromophobe renal cell carcinoma. , 1996, 78, 1756-1761.		100
10	Accuracy of Fine Needle Aspiration in Distinguishing Subtypes of Renal Cell Carcinoma. Acta Cytologica, 1997, 41, 987-994.	0.7	99
11	Accuracy of Thyroid Fine-Needle Aspiration Using Receiver Operator Characteristic Curves. American Journal of Clinical Pathology, 2001, 116, 477-482.	0.4	90
12	Subclassifying atypical urinary cytology specimens. Cancer, 2000, 90, 222-229.	2.0	87
13	HÃ¼rthle cell carcinoma is a better gold standard than HÃ¼rthle cell neoplasm for fine-needle aspiration of the thyroid. Cancer, 2002, 96, 261-266.	2.0	87
14	â€œAtypicalâ€•cells in fine-needle aspiration biopsy specimens of benign thyroid cysts. Cancer, 2005, 105, 71-79.	2.0	84
15	Lobular Neoplasia in Breast Core Needle Biopsy Specimens Is Not Associated With an Increased Risk of Ductal Carcinoma In Situ or Invasive Carcinoma. American Journal of Clinical Pathology, 2002, 117, 797-799.	0.4	78
16	Subclassification of atypical cells of undetermined significance in direct smears of fine-needle aspirations of the thyroid. Cancer Cytopathology, 2011, 119, 322-327.	1.4	75
17	Atypical Ductal Hyperplasia in Breast Core Needle Biopsies. American Journal of Clinical Pathology, 2001, 116, 92-96.	0.4	74
18	Squamous cell carcinoma of the penis and microscopic pathologic margins. , 1999, 85, 1565-1568.		73

#	Article	IF	Citations
19	Quantifying the Value of In-house Consultation in Surgical Pathology. American Journal of Clinical Pathology, 2002, 117, 751-754.	0.4	68
20	Predicting Invasion in the Excision Specimen From Breast Core Needle Biopsy Specimens With Only Ductal Carcinoma In Situ. Archives of Pathology and Laboratory Medicine, 2002, 126, 39-41.	1.2	68
21	Focal Features of Papillary Carcinoma of the Thyroid in Fine-Needle Aspiration Material Are Strongly Associated With Papillary Carcinoma at Resection. American Journal of Clinical Pathology, 2002, 118, 208-210.	0.4	65
22	Interpretive Diagnostic Error Reduction in Surgical Pathology and Cytology: Guideline From the College of American Pathologists Pathology and Laboratory Quality Center and the Association of Directors of Anatomic and Surgical Pathology. Archives of Pathology and Laboratory Medicine, 2016, 140, 29-40.	1.2	65
23	â€œHistiocytoidâ€•cells in fine-needle aspirations of papillary carcinoma of the thyroid. Cancer, 2002, 96, 240-243.	2.0	63
24	Measuring sensitivity in gynecologic cytology: A review. Cancer, 2002, 96, 210-217.	2.0	60
25	Measuring Errors in Surgical Pathology in Real-Life Practice. American Journal of Clinical Pathology, 2007, 127, 144-152.	0.4	58
26	The human false-negative rate of rescreening Pap tests. Cancer, 2001, 93, 106-110.	2.0	57
27	Transition from In Situ to Invasive Testicular Germ Cell Neoplasia is Associated with the Loss of p21 and Gain of mdm-2 Expression. Modern Pathology, 2001, 14, 437-442.	2.9	57
28	Agreement and Error Rates Using Blinded Review to Evaluate Surgical Pathology of Biopsy Material. American Journal of Clinical Pathology, 2003, 119, 797-800.	0.4	56
29	Lobular Neoplasia in Breast Core Needle Biopsy Specimens Is Associated With a Low Risk of Ductal Carcinoma In Situ or Invasive Carcinoma on Subsequent Excision. American Journal of Clinical Pathology, 2006, 126, 310-313.	0.4	56
30	Can Mucinous Lesions of the Breast Be Reliably Diagnosed by Core Needle Biopsy?. American Journal of Clinical Pathology, 2002, 118, 82-84.	0.4	53
31	Assessment of outcome prediction models for patients with localized prostate carcinoma managed with radical prostatectomy or external beam radiation therapy. , 1998, 82, 1887-1896.		50
32	Does a Repeated Benign Aspirate Change the Risk of Malignancy After an Initial Atypical Thyroid Fine-Needle Aspiration?. American Journal of Clinical Pathology, 2010, 134, 788-792.	0.4	48
33	Reducing or eliminating use of the category of atypical squamous cells of undetermined significance decreases the diagnostic accuracy of the Papanicolaou smear. Cancer, 2002, 96, 128-134.	2.0	47
34	Papillomas and atypical papillomas in breast core needle biopsy specimens: risk of carcinoma in subsequent excision. American Journal of Clinical Pathology, 2004, 122, 217-21.	0.4	47
35	Evidence-Based Criteria for Adequacy in Thyroid Fine-Needle Aspiration. American Journal of Clinical Pathology, 2002, 118, 518-521.	0.4	45
36	Utilizing Predictions of Early Prostate-Specific Antigen Failure to Optimize Patient Selection for Adjuvant Systemic Therapy Trials. Journal of Clinical Oncology, 2000, 18, 3240-3246.	0.8	44

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37	Distinguishing Carcinoid Tumor From Small Cell Carcinoma of the Lung: Correlating Cytologic Features and Performance in the College of American Pathologists Non-Gynecologic Cytology Program. Archives of Pathology and Laboratory Medicine, 2005, 129, 614-618.	1.2	44
38	Pathologic findings and prostate specific antigen outcome after radical prostatectomy for patients diagnosed on the basis of a single microscopic focus of prostate carcinoma with a Gleason score ? 7. Cancer, 2000, 89, 1810-1817.	2.0	43
39	Interval to Testosterone Recovery After Hormonal Therapy for Prostate Cancer and Risk of Death. International Journal of Radiation Oncology Biology Physics, 2009, 75, 10-15.	0.4	42
40	American society of cytopathology workload recommendations for automated pap test screening: Developed by the productivity and quality assurance in the era of automated screening task force. Diagnostic Cytopathology, 2013, 41, 174-178.	0.5	41
41	Surrogate End Points for All-Cause Mortality in Men With Localized Unfavorable-Risk Prostate Cancer Treated With Radiation Therapy vs Radiation Therapy Plus Androgen Deprivation Therapy. JAMA Oncology, 2017, 3, 652.	3.4	41
42	Fine-needle aspiration of chromophobe renal cell carcinoma. , 1997, 81, 122-128.		40
43	Comparison of ureteral washing and biopsy specimens in the community setting. Cancer, 2005, 108, 45-48.	2.0	40
44	Analysis of error in calculating the false-negative rate in the interpretation of cervicovaginal smears. , 1997, 81, 264-271.		38
45	Heparin-binding EGF-like growth factor in the human prostate: Synthesis predominantly by interstitial and vascular smooth muscle cells and action as a carcinoma cell mitogen. , 1998, 68, 328-338.		38
46	An estimate of risk of malignancy for a benign diagnosis in thyroid fineâ€needle aspirates. Cancer Cytopathology, 2010, 118, 190-195.	1.4	38
47	Increasing cytotechnologist workload above 100 slides per day using the ThinPrep imaging system leads to significant reductions in screening accuracy. Cancer Cytopathology, 2010, 118, 75-82.	1.4	37
48	The Tahoe Study: Bias in the Interpretation of Papanicolaou Test Results When Human Papillomavirus Status Is Known. Archives of Pathology and Laboratory Medicine, 2014, 138, 1182-1185.	1.2	36
49	Atypia of Undetermined Significance and Nondiagnostic Rates in The Bethesda System for Reporting Thyroid Cytopathology Are Inversely Related. American Journal of Clinical Pathology, 2012, 137, 462-465.	0.4	35
50	Blinded Review as a Method for Quality Improvement in Surgical Pathology. Archives of Pathology and Laboratory Medicine, 2002, 126, 961-963.	1.2	35
51	Interobserver Agreement on Microfollicles in Thyroid Fine-Needle Aspirates. Archives of Pathology and Laboratory Medicine, 2006, 130, 148-152.	1.2	35
52	Long term clinical follow-up of atypical ductal hyperplasia and lobular carcinoma in situ in breast core needle biopsies. Pathology, 2016, 48, 25-29.	0.3	33
53	Adequate Histologic Sampling of Breast Core Needle Biopsies. Archives of Pathology and Laboratory Medicine, 2001, 125, 1055-1057.	1.2	32
54	Performance Characteristics of Rapid (30-Second) Prescreening: Implications for Calculating the False-Negative Rate and Comparison With Other Quality Assurance Techniques. American Journal of Clinical Pathology, 1999, 111, 517-522.	0.4	31

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55	Rescreening in cervical cytology for quality control. Clinics in Laboratory Medicine, 2003, 23, 695-708.	0.7	31
56	Does the time of day or weekday affect screening accuracy?. Cancer Cytopathology, 2010, 118, 41-46.	1.4	30
57	Measuring the significance of workload on performance of cytotechnologists in gynecologic cytology. Cancer, 2008, 114, 149-154.	2.0	29
58	Submitting the Entire Gallbladder in Cases of Dysplasia Is Not Justified. American Journal of Clinical Pathology, 2012, 138, 374-376.	0.4	29
59	Accurate Gleason Grading of Prostatic Adenocarcinoma in Prostate Needle Biopsies by General Pathologists. Archives of Pathology and Laboratory Medicine, 2003, 127, 1007-1008.	1.2	29
60	Distinguishing Small Cell Carcinoma From Nonâ€“Small Cell Carcinoma of the Lung: Correlating Cytologic Features and Performance in the College of American Pathologists Non-Gynecologic Cytology Program. Archives of Pathology and Laboratory Medicine, 2005, 129, 619-623.	1.2	29
61	A more accurate measure of the false-negative rate of papanicolaou smear screening is obtained by determining the false-negative rate of the rescreening process. Cancer, 1997, 81, 272-276.	2.0	28
62	Significance of Repeatedly Nondiagnostic Thyroid Fine-Needle Aspirations: Table 1. American Journal of Clinical Pathology, 2011, 135, 750-752.	0.4	28
63	Histologic followâ€up of nondiagnostic thyroid fine needle aspirations: Implications for adequacy criteria. Diagnostic Cytopathology, 2012, 40, E13-5.	0.5	28
64	ASC/SIL Ratio for Cytotechnologists. American Journal of Clinical Pathology, 2009, 131, 776-781.	0.4	27
65	Evaluation of Cyclin Expression in Testicular Germ Cell Tumors: Cyclin E Correlates with Tumor Type, Advanced Clinical Stage, and Pulmonary Metastasis. Modern Pathology, 2000, 13, 667-672.	2.9	25
66	Many Cases Need to Be Reviewed to Compare Performance in Surgical Pathology?. American Journal of Clinical Pathology, 2003, 119, 388-391.	0.4	25
67	Correlation of Workload With Disagreement and Amendment Rates in Surgical Pathology and Nongynecologic Cytology. American Journal of Clinical Pathology, 2006, 125, 820-822.	0.4	25
68	A practical problem with calculating the false-negative rate of Papanicolaou smear interpretation by rescreening negative cases alone. , 1999, 87, 351-353.		24
69	Hyperchromatic Crowded Groups in Cervical Cytologyâ€”Differing Appearances and Interpretations in Conventional and ThinPrep Preparations: A Study From the College of American Pathologists Interlaboratory Comparison Program in Cervicovaginal Cytology. Archives of Pathology and Laboratory Medicine, 2006, 130, 332-336.	1.2	23
70	Papillary carcinoma of the thyroid â‰¤ 1.0 cm. Cancer, 2005, 105, 217-219.	2.0	22
71	Respiratory syncytial virus infection is strongly correlated with decreased mean platelet volume. International Journal of Infectious Diseases, 2013, 17, e678-e680.	1.5	22
72	Can changing the terminology for benign aspirates reduce the atypia of undetermined significance/follicular lesion of undetermined significance rate in thyroid fineâ€needle aspirates?. Cancer Cytopathology, 2013, 121, 175-178.	1.4	22

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73	Measuring the Significance of Field Validation in the College of American Pathologists Interlaboratory Comparison Program in Cervicovaginal Cytology: How Good Are the Experts?. Archives of Pathology and Laboratory Medicine, 2005, 129, 609-613.	1.2	22
74	Predominance of Neutrophils in the Cerebrospinal Fluid of AIDS Patients With Cytomegalovirus Radiculopathy. American Journal of Clinical Pathology, 1996, 105, 364-366.	0.4	21
75	Use of statistical analysis of cytologic interpretation to determine the causes of interobserver disagreement and in quality improvement. Cancer, 1997, 81, 212-219.	2.0	21
76	Reducing False-Negative and False-Positive Diagnoses in Anatomic Pathology Consultation Material. Archives of Pathology and Laboratory Medicine, 2013, 137, 1770-1773.	1.2	21
77	Adequacy criteria for thyroid FNA evaluated by ThinPrep slides only. Cancer Cytopathology, 2017, 125, 534-543.	1.4	21
78	Reporting risk of malignancy/dysplasia in cytology. Cancer, 2007, 111, 465-466.	2.0	19
79	Improvement in the routine screening performance of cytotechnologists over time. Cancer Cytopathology, 2009, 117, 311-317.	1.4	18
80	Radiation and Androgen Deprivation Therapy With or Without Docetaxel in the Management of Nonmetastatic Unfavorable-Risk Prostate Cancer: A Prospective Randomized Trial. Journal of Clinical Oncology, 2021, 39, 2938-2947.	0.8	18
81	Performance of a Web-based Method for Generating Synoptic Reports. Journal of Pathology Informatics, 2017, 8, 13.	0.8	18
82	Effusion cytology of renal cell carcinoma. , 1998, 84, 148-152.		17
83	Thrombocytosis Is Associated With Mycobacterium tuberculosis Infection and Positive Acid-Fast Stains in Granulomas. American Journal of Clinical Pathology, 2013, 139, 584-586.	0.4	17
84	The Cost of Synoptic Reporting. Archives of Pathology and Laboratory Medicine, 2017, 141, 15-16.	1.2	17
85	Needle track seeding in renal mass biopsies. Cancer Cytopathology, 2019, 127, 358-361.	1.4	17
86	Cytologic Features of High-Grade Squamous Intraepithelial Lesion in ThinPrep Papanicolaou Test Slides: Comparison of Cases That Performed Poorly With Those That Performed Well in the College of American Pathologists Interlaboratory Comparison Program in Cervicovaginal Cytology. Archives of Pathology and Laboratory Medicine, 2004, 128, 746-748.	1.2	17
87	Comparing Methods to Measure Error in Gynecologic Cytology and Surgical Pathology. Archives of Pathology and Laboratory Medicine, 2006, 130, 626-629.	1.2	17
88	Metastatic, sarcomatoid, and PSA- and PAP-negative prostatic carcinoma: Diagnosis by fine-needle aspiration. Diagnostic Cytopathology, 2000, 23, 199-201.	0.5	16
89	Agreement and Error Rates Using Blinded Review to Evaluate Surgical Pathology of Biopsy Material. American Journal of Clinical Pathology, 2003, 119, 797-800.	0.4	16
90	Fine-Needle Aspiration of Papillary Thyroid Carcinoma: Distinguishing Between Cases That Performed Well and Those That Performed Poorly in the College of American Pathologists Nongynecologic Cytology Program. Archives of Pathology and Laboratory Medicine, 2006, 130, 452-455.	1.2	16

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91	Measuring the value of review of pathology material by a second pathologist. American Journal of Clinical Pathology, 2006, 125, 737-9.	0.4	16
92	Compassionate conservatism in urinary cytology. , 2000, 22, 137-138.		15
93	Experts in wonderland: In search of the right test and the scientific method. Diagnostic Cytopathology, 2000, 23, 297-298.	0.5	15
94	Sensitivity of fineâ€needle aspiration for papillary carcinoma of the thyroid correlates with tumor size. Diagnostic Cytopathology, 2011, 39, 471-474.	0.5	15
95	Predicting screening sensitivity from workload in gynecologic cytology: A review. Diagnostic Cytopathology, 2011, 39, 832-836.	0.5	15
96	UroVysion, Urine Cytology, and the College of American Pathologists: Where Should We Go From Here?. Archives of Pathology and Laboratory Medicine, 2010, 134, 1106-1107.	1.2	15
97	How closely do thyroid fine-needle aspirates need to be screened?. Diagnostic Cytopathology, 2002, 27, 259-260.	0.5	14
98	Blinded review of Papanicolaou smears in the context of litigation. Cancer, 2004, 102, 136-141.	2.0	14
99	Sessile Serrated Adenoma Is Associated With Acute Appendicitis in Patients 30 Years or Older. American Journal of Clinical Pathology, 2006, 126, 875-877.	0.4	14
100	Non-Diagnostic Rates for Thyroid Fine Needle Aspiration Are Negatively Correlated with Positive for Malignancy Rates. Acta Cytologica, 2011, 55, 38-41.	0.7	14
101	Unexpected Expectations in Critical Values in Anatomic Pathology: Improving Agreement Between Pathologists and Nonpathologists With the Treatable Immediately, Life-Threatening Terminology. Archives of Pathology and Laboratory Medicine, 2011, 135, 1391-1393.	1.2	14
102	Relative sensitivity of thyroid fineâ€needle aspiration by tumor type and size. Diagnostic Cytopathology, 2013, 41, 871-875.	0.5	14
103	Quantitative tumour necrosis is an independent predictor of overall survival in clear cell renal cell carcinoma. Pathology, 2015, 47, 34-37.	0.3	14
104	Prostate-Specific Antigen Failure and Risk of Death Within Comorbidity Subgroups Among Men With Unfavorable-Risk Prostate Cancer Treated in a Randomized Trial. Journal of Clinical Oncology, 2016, 34, 3781-3786.	0.8	14
105	High-Grade Urothelial Carcinoma on Urine Cytology Resembling Umbrella Cells. Acta Cytologica, 2018, 62, 62-67.	0.7	14
106	Cytologic Features of High-Grade Squamous Intraepithelial Lesion in Conventional Slides: What Is the Difference Between Cases That Perform Well and Those That Perform Poorly?. Archives of Pathology and Laboratory Medicine, 2005, 129, 733-735.	1.2	14
107	Just Say No to the Use of No: Alternative Terminology for Improving Anatomic Pathology Reports. Archives of Pathology and Laboratory Medicine, 2010, 134, 1250-1252.	1.2	14
108	Analyzing outcome-based staging for clinically localized adenocarcinoma of the prostate. Cancer, 1998, 83, 2172-2180.	2.0	13

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109	An accurate and precise methodology for routine determination of the false-negative rate of Papanicolaou smear screening. Cancer, 2001, 93, 86-92.	2.0	13
110	Should â€œIndeterminateâ€•Diagnoses Be Used for Thyroid Fine-Needle Aspirates of Nodules Smaller Than 1 cm?. Archives of Pathology and Laboratory Medicine, 2013, 137, 1627-1629.	1.2	13
111	Malignancy risk for solitary and multiple nodules in HÃ¼rthle cellâ€“predominant thyroid fineâ€•needle aspirations: A multiâ€•institutional study. Cancer Cytopathology, 2020, 128, 68-75.	1.4	13
112	Effusion cytology of esophageal carcinoma. , 1997, 81, 365-372.		12
113	ASC/SIL ratio for cytotechnologists: A survey of its utility in clinical practice. Diagnostic Cytopathology, 2010, 38, 180-183.	0.5	12
114	A validation study of the Focalpoint GS imaging system for gynecologic cytology screening. Cancer Cytopathology, 2013, 121, 737-738.	1.4	12
115	Influence of descriptive terminology on management of atypical thyroid fineâ€•needle aspirates. Cancer Cytopathology, 2014, 122, 175-181.	1.4	12
116	Cytologic Features of Low-Grade Squamous Intraepithelial Lesion in ThinPrep Papanicolaou Test Slides and Conventional Smears: Comparison of Cases That Performed Poorly With Those That Performed Well in the College of American Pathologists Interlaboratory Comparison Program in Cervicovaginal Cytology. Archives of Pathology and Laboratory Medicine, 2005, 129, 23-25.	1.2	12
117	Robustness of Validation Criteria in the College of American Pathologists Interlaboratory Comparison Program in Cervicovaginal Cytology. Archives of Pathology and Laboratory Medicine, 2006, 130, 1119-1122.	1.2	12
118	Lobular neoplasia in breast core needle biopsy specimens is associated with a low risk of ductal carcinoma in situ or invasive carcinoma on subsequent excision. American Journal of Clinical Pathology, 2006, 126, 310-3.	0.4	12
119	Fineâ€•needle aspirations of papillary carcinoma with oncocytic features. Cancer Cytopathology, 2011, 119, 247-253.	1.4	11
120	Sensitivity and workload for manual and automated gynecologic screening: Best current estimates. Diagnostic Cytopathology, 2011, 39, 647-650.	0.5	11
121	Quality Improvement in Cytology: Where Do We Go From Here?. Archives of Pathology and Laboratory Medicine, 2011, 135, 1387-1390.	1.2	11
122	Assessment of Manual Workload Limits in Gynecologic Cytology. American Journal of Clinical Pathology, 2013, 139, 428-433.	0.4	11
123	Highâ€•grade urothelial carcinoma in urine cytology with jet black and smooth or glassy chromatin. Cancer Cytopathology, 2018, 126, 64-68.	1.4	11
124	Cytologic Features of Squamous Cell Carcinoma in ThinPrep Slides: Evaluation of Cases That Performed Poorly Versus Those That Performed Well in the College of American Pathologists Interlaboratory Comparison Program in Cervicovaginal Cytology. Archives of Pathology and Laboratory Medicine, 2004, 128, 403-405.	1.2	11
125	Fine-Needle Aspirates of Hepatocellular Carcinoma That Are Misclassified as Adenocarcinoma: Correlating Cytologic Features and Performance in the College of American Pathologists Nongynecologic Cytology Program. Archives of Pathology and Laboratory Medicine, 2006, 130, 19-22.	1.2	11
126	Results of multiple-slide, blinded review of Papanicolaou slides in the context of litigation. Cancer, 2005, 105, 263-269.	2.0	10

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127	The Value of Inking Breast Cores to Reduce Specimen Mix-up. American Journal of Clinical Pathology, 2007, 127, 271-272.	0.4	10
128	Ancillary studies in fine needle aspiration of the kidney. Cancer Cytopathology, 2018, 126, 711-723.	1.4	10
129	Leukemia/Lymphoma in Cerebrospinal Fluid: Distinguishing Between Cases That Performed Well and Poorly in the College of American Pathologists Interlaboratory Comparison Program in Nongynecologic Cytology. Archives of Pathology and Laboratory Medicine, 2006, 130, 1762-1765.	1.2	10
130	Comparison of disagreement and amendment rates by tissue type and diagnosis: identifying cases for directed blinded review. American Journal of Clinical Pathology, 2006, 126, 736-9.	0.4	10
131	Impact of Immediate Access to the Electronic Medical Record on Anatomic Pathology Performance. American Journal of Clinical Pathology, 2013, 140, 109-111.	0.4	9
132	The addition of RPMI significantly improves the cellularity of cerebrospinal fluid cytology specimens over time. Cancer Cytopathology, 2013, 121, 271-274.	1.4	9
133	Time to Prostate-specific Antigen Nadir and the Risk of Death From Prostate Cancer Following Radiation and Androgen Deprivation Therapy. Urology, 2019, 126, 145-151.	0.5	9
134	High-grade urothelial carcinoma with hypochromatic chromatin in urine cytology. Journal of the American Society of Cytopathology, 2021, 10, 25-28.	0.2	9
135	Distinguishing Carcinoid Tumor of the Mediastinum From Thymoma: Correlating Cytologic Features and Performance in the College of American Pathologists Interlaboratory Comparison Program in Nongynecologic Cytopathology. Archives of Pathology and Laboratory Medicine, 2006, 130, 1612-1615.	1.2	9
136	Estimating the percentage of Papanicolaou smears that can be reproducibly identified. Cancer, 2001, 93, 241-245.	2.0	8
137	Rapid Pre-Screening Is More Sensitive in Liquid-Based Cytology than in Conventional Smears. Acta Cytologica, 2011, 55, 54-56.	0.7	8
138	88172 Is More Than Counting Cells. American Journal of Clinical Pathology, 2012, 138, 27-28.	0.4	8
139	Updates and Customizations in Synoptic Reporting. Archives of Pathology and Laboratory Medicine, 2018, 142, 1452-1453.	1.2	8
140	Thyroid FNA: Is cytopathologist review of ultrasound features useful?. Cancer Cytopathology, 2020, 128, 523-527.	1.4	8
141	Increasing Radiation From Sentinel Node Specimens in Pathology Over Time. American Journal of Clinical Pathology, 2010, 134, 299-302.	0.4	7
142	Reducing indeterminate thyroid FNAs. Cancer Cytopathology, 2015, 123, 237-243.	1.4	7
143	Impact of specific patterns on the sensitivity for follicular and Hurthle cell carcinoma in thyroid fineâ€needle aspiration. Cancer Cytopathology, 2016, 124, 729-736.	1.4	7
144	Incidence and significance of true papillae in thyroid fine needle aspiration*. Diagnostic Cytopathology, 2017, 45, 689-692.	0.5	7

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145	Minimal (â‰¥0.1 cm) Invasive Carcinoma in Breast Core Needle Biopsies. Archives of Pathology and Laboratory Medicine, 2004, 128, 996-999.	1.2	7
146	Fine-Needle Aspirates of Adenocarcinoma/Metastatic Carcinoma That Resemble Hepatocellular Carcinoma: Correlating Cytologic Features and Performance in the College of American Pathologists Nongynecologic Cytology Program. Archives of Pathology and Laboratory Medicine, 2005, 129, 1217-1221.	1.2	7
147	Quantitative Assessment of Spray vs Immersion Fixation for Thyroid Fine-Needle Aspiration Specimens: Table 1. American Journal of Clinical Pathology, 2010, 133, 796-798.	0.4	6
148	Using the Electronic Medical Record to Better Define â€œNo Products of Conceptionâ€• as a Critical Value in Anatomic Pathology. American Journal of Clinical Pathology, 2012, 137, 121-123.	0.4	6
149	Low testosterone at first prostateâ€specific antigen failure and assessment of risk of death in men with unfavorableâ€risk prostate cancer treated on prospective clinical trials. Cancer, 2018, 124, 1383-1390.	2.0	6
150	Characteristics of False-Negative Thyroid Fine-Needle Aspirates. Acta Cytologica, 2018, 62, 12-18.	0.7	6
151	Use of a Web-Based Checklist to Improve Compliance With Medicare Access and CHIP Reauthorization Act of 2015 Reporting. Archives of Pathology and Laboratory Medicine, 2018, 142, 1312-1312.	1.2	6
152	Cytologic Features of Squamous Cell Carcinoma in Conventional Smears: Comparison of Cases That Performed Poorly With Those That Performed Well in the College of American Pathologists Interlaboratory Comparison Program in Cervicovaginal Cytology. Archives of Pathology and Laboratory Medicine, 2005, 129, 1097-1099.	1.2	6
153	Papanicolaou Tests With Mixed High-Grade and Low-Grade Squamous Intraepithelial Lesion Features: Distinct Performance in the College of American Pathologists Interlaboratory Comparison Program in Cervicovaginal Cytopathology. Archives of Pathology and Laboratory Medicine, 2006, 130, 456-459.	1.2	6
154	Quality assessment in the age of machine-aided cervical cytology screening. Cancer, 2004, 102, 345-347.	2.0	5
155	Strategies for improving gynecologic cytology screening. Cancer Cytopathology, 2009, 117, 151-153.	1.4	5
156	Improved sensitivity over time with rapid prescreening in gynecologic cytology. Diagnostic Cytopathology, 2011, 39, 428-430.	0.5	5
157	Individual estimated sensitivity and workload for manual screening of SurePath gynecologic cytology. Diagnostic Cytopathology, 2012, 40, 95-97.	0.5	5
158	Increasing Agreement Over Time in Interlaboratory Anatomic Pathology Consultation Material. American Journal of Clinical Pathology, 2013, 140, 215-218.	0.4	5
159	Natural History of Untreated Prostate Specific Antigen Radiorecurrent Prostate Cancer in Men with Favorable Prognostic Indicators. Prostate Cancer, 2014, 2014, 1-6.	0.4	5
160	Thyroid FNA biopsies comprised of abundant, mature squamous cells can be reported as benign: A cytologic study of 18 patients with clinical correlation. Cancer Cytopathology, 2018, 126, 336-341.	1.4	5
161	Do Synoptic Reports Add Value in Prostate Needle Biopsies?. Archives of Pathology and Laboratory Medicine, 2019, 143, 910-911.	1.2	5
162	Risk of death due to disease for thyroid fineâ€needle aspirations of wellâ€differentiated thyroid carcinomas. Diagnostic Cytopathology, 2019, 47, 1049-1050.	0.5	5

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163	Adequacy criteria for voided urine cytology using cytospin preparations. Cancer Cytopathology, 2019, 127, 116-119.	1.4	5
164	Communicating risk for thyroid FNA: The pursuit of a better metric. Cancer Cytopathology, 2020, 128, 232-235.	1.4	5
165	Squamous cell carcinoma of the penis and microscopic pathologic margins. , 1999, 85, 1565.		5
166	Expectant management of stage A-1 (T1a) prostate cancer utilizing serum PSA levels: A preliminary report. , 1999, 70, 49-53.		4
167	Issues in reporting cytology: From headers and critical values to categorical data and natural language parsers. Journal of the American Society of Cytopathology, 2014, 3, 37-41.	0.2	4
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