

Gurmukh Singh

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Accurate Quantification of Monoclonal Immunoglobulins Migrating in the Beta Region on Protein Electrophoresis. <i>Laboratory Medicine</i> , 2022, 53, 138-144.	1.2	2
2	Light Chain“Predominant Multiple Myeloma Subgroup: Impaired Renal Function Correlates with Decreased Survival. <i>Laboratory Medicine</i> , 2022, 53, 145-148.	1.2	7
3	Re: C-Reactive Protein versus Erythrocyte Sedimentation Rate: Implications Among Patients with No Known Inflammatory Conditions. <i>Journal of the American Board of Family Medicine</i> , 2022, 35, 209.1-209.	1.5	0
4	Light Chain Predominant Intact Immunoglobulin Monoclonal Gammopathy Disorders: Shorter Survival in Light Chain Predominant Multiple Myelomas. <i>Laboratory Medicine</i> , 2021, 52, 390-398.	1.2	10
5	Skene's Gland Adenocarcinoma: Borrowing From Prostate Cancer Experience for the Evaluation and Management of a Rare Malignancy. <i>Urology</i> , 2021, 151, 182-187.	1.0	4
6	Obesity Paradox: Laboratory Findings in Uncomplicated Obesity. Is Bias a Plausible Explanation?. <i>Journal of applied laboratory medicine</i> , The, 2021, 6, 113-118.	1.3	2
7	Engaging Pathology Residents in Clinical Chemistry: The Essential Ingredient Is a Committed Teacher. <i>Journal of applied laboratory medicine</i> , The, 2021, 6, 522-531.	1.3	4
8	Inclusion and Diversity in Pathology Residency Training. <i>Journal of applied laboratory medicine</i> , The, 2021, 6, 304-306.	1.3	2
9	Engaging Pathology Residents in Scholarly Activities. <i>Journal of applied laboratory medicine</i> , The, 2021, 6, 567-569.	1.3	0
10	Analysis of Multiple Bands on Serum Protein Immunofixation Electrophoresis: Challenge in Interpretation of Clonality in a Patient with Light Chain“Predominant Multiple Myeloma. <i>Laboratory Medicine</i> , 2021, 52, 503-508.	1.2	1
11	Immune subtraction for improved resolution in serum protein immunofixation electrophoresis and antibody isotype determination in a patient with autoantibody. <i>Practical Laboratory Medicine</i> , 2021, 26, e00240.	1.3	0
12	Light Chain Multiple Myeloma: High Serum Free Light Chain Concentrations Portend Renal Damage and Poorer Survival. <i>Journal of applied laboratory medicine</i> , The, 2021, 6, 1592-1600.	1.3	5
13	Multiple myeloma: Detection of free monoclonal light chains by modified immunofixation electrophoresis with antisera against free light chains. <i>Practical Laboratory Medicine</i> , 2021, 27, e00256.	1.3	8
14	Communication of Critical Laboratory Values: Optimization of the Process through Secure Messaging. <i>Laboratory Medicine</i> , 2020, 51, e6-e11.	1.2	4
15	Measurement of Monoclonal Immunoglobulin Protein Concentration in Serum Protein Electrophoresis: Comparison of Automated vs Manual/Human Readings. <i>Laboratory Medicine</i> , 2020, 51, 252-258.	1.2	10
16	Serum and Urine Protein Electrophoresis and Serum-Free Light Chain Assays in the Diagnosis and Monitoring of Monoclonal Gammopathies. <i>Journal of applied laboratory medicine</i> , The, 2020, 5, 1358-1371.	1.3	19
17	Quantification by Ultrafiltration and Immunofixation Electrophoresis Testing for Monoclonal Serum Free Light Chains. <i>Laboratory Medicine</i> , 2020, 51, 592-600.	1.2	10
18	Serum Folate of Less than 7.0 ng/mL is a Marker of Malnutrition. <i>Laboratory Medicine</i> , 2020, 51, 507-511.	1.2	1

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19	Challenges in Interpreting Multiple Monoclonal Bands on Serum Protein Electrophoresis and Serum Immunofixation Electrophoresis: An Illustrative Case Report. <i>Journal of Applied Laboratory Medicine</i> , 2019, 4, 455-459.	1.3	3
20	Concentrations of Serum Free Light Chains in Kappa and Lambda Lesions in Light-Chain Myelomas. <i>Laboratory Medicine</i> , 2019, 50, 189-193.	1.2	11
21	Intraoperative Monitoring of Heparin: Comparison of Activated Coagulation Time and Whole Blood Heparin Measurements by Different Point-of-Care Devices with Heparin Concentration by Laboratory-Performed Plasma Anti-Xa Assay. <i>Laboratory Medicine</i> , 2019, 50, 348-356.	1.2	13
22	Serum Free Light Chain Assay in Monoclonal Gammopathic Manifestations. <i>Laboratory Medicine</i> , 2019, 50, 381-389.	1.2	14
23	Requiem for the STAT Test: Automation and Point of Care Testing. <i>Laboratory Medicine</i> , 2019, 51, e27-e31.	1.2	1
24	Fewer seniors from United States allopathic medical schools are filling pathology residency positions in the Main Residency Match, 2008-2017. <i>Human Pathology</i> , 2018, 73, 26-32.	2.0	31
25	Serum Free Light Chains in Neoplastic Monoclonal Gammopathies: Relative Under-Detection of Lambda Dominant Kappa/Lambda Ratio, and Underproduction of Free Lambda Light Chains, as Compared to Kappa Light Chains, in Patients With Neoplastic Monoclonal Gammopathies. <i>Journal of Clinical Medicine Research</i> , 2018, 10, 562-569.	1.2	11
26	Re: Presenting Signs of Multiple Myeloma and the Effect of Diagnostic Delay on the Prognosis. <i>Journal of the American Board of Family Medicine</i> , 2017, 30, 265.1-265.	1.5	0
27	Location of monoclonal peak as a tool in checking specimen integrity. <i>Practical Laboratory Medicine</i> , 2017, 8, 49-51.	1.3	5
28	Serum Free Light Chain Assay and κ/λ Ratio: Performance in Patients With Monoclonal Gammopathy-High False Negative Rate for κ/λ Ratio. <i>Journal of Clinical Medicine Research</i> , 2017, 9, 46-57.	1.2	42
29	Oligoclonal Pattern/Abnormal Protein Bands in Post-Treatment Plasma Cell Myeloma Patients: Implications for Protein Electrophoresis and Serum Free Light Chain Assay Results. <i>Journal of Clinical Medicine Research</i> , 2017, 9, 671-679.	1.2	25
30	Prospective Identification of Oligoclonal/Abnormal Band of the Same Immunoglobulin Type as the Malignant Clone by Differential Location of M-Spike and Oligoclonal Band. <i>Journal of Clinical Medicine Research</i> , 2017, 9, 826-830.	1.2	5
31	Audit of Use and Overuse of Serum Protein Immunofixation Electrophoresis and Serum Free Light Chain Assay in Tertiary Health Care. <i>American Journal of Clinical Pathology</i> , 2016, 145, 531-537.	0.7	14
32	Serum Free Light Chain Assay and κ/λ Ratio Performance in Patients Without Monoclonal Gammopathies. <i>American Journal of Clinical Pathology</i> , 2016, 146, 207-214.	0.7	40
33	Clinical utility of serum folate measurement in tertiary care patients: Argument for revising reference range for serum folate from 3.0ng/mL to 13.0ng/mL. <i>Practical Laboratory Medicine</i> , 2015, 1, 35-41.	1.3	4
34	Improving Appropriateness of Blood Utilization Through Prospective Review of Requests for Blood Products: The Role of Pathology Residents as Consultants. <i>Laboratory Medicine</i> , 2014, 45, 264-271.	1.2	13
35	Creatine Kinase-MB. <i>American Journal of Clinical Pathology</i> , 2014, 141, 415-419.	0.7	18
36	A Predictive Equation to Guide Vitamin D Replacement Dose in Patients. <i>Journal of the American Board of Family Medicine</i> , 2014, 27, 495-509.	1.5	43

#	ARTICLE	IF	CITATIONS
37	Feasibility and usefulness of troponin I testing in insurance medicine. Journal of Insurance Medicine (New York, N Y), 2014, 44, 184-8.	0.2	2
38	Prevalence and implications of vitamin D deficiency in applicants for insurance. Journal of Insurance Medicine (New York, N Y), 2014, 44, 103-9.	0.2	3
39	Optimization of Utilization of Serum Protein Analysis. American Journal of Clinical Pathology, 2013, 139, 793-797.	0.7	12
40	Patient blood transfusion management: discharge hemoglobin level as a surrogate marker for red blood cell utilization appropriateness. Transfusion, 2012, 52, 2445-2451.	1.6	23
41	Light Chain-Predominant Multiple Myeloma Subgroup; Impaired Renal Function Correlates with Decreased Survival in this Subgroup. SSRN Electronic Journal, 0, , .	0.4	0