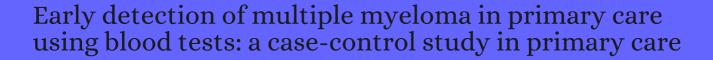
## CITATION REPORT List of articles citing



DOI: 10.3399/bjgp18x698357 British Journal of General Practice, 2018, 68, e586-e593.

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

#	Paper	IF	Citations
33	The elusive diagnosis of cancer: testing times. <i>British Journal of General Practice</i> , <b>2018</b> , 68, 510-511	1.6	4
32	Electronic patient records research to aid diagnostic reasoning for possible cancer in primary care. <i>British Journal of General Practice</i> , <b>2018</b> , 68, 408-409	1.6	2
31	Blood markers for cancer. <i>BMJ, The</i> , <b>2019</b> , 367, l5774	5.9	7
30	Use of multiple inflammatory marker tests in primary care: using Clinical Practice Research Datalink to evaluate accuracy. <i>British Journal of General Practice</i> , <b>2019</b> , 69, e462-e469	1.6	11
29	Predictive value of inflammatory markers for cancer diagnosis in primary care: a prospective cohort study using electronic health records. <i>British Journal of Cancer</i> , <b>2019</b> , 120, 1045-1051	8.7	29
28	Methods for reducing delays in the diagnosis of multiple myeloma. <i>International Journal of Hematologic Oncology</i> , <b>2019</b> , 8, IJH13	1	4
27	Educational intervention to optimise serum immunoglobulin test use in Irish primary care: an interrupted time series with segmented regression analysis. <i>British Journal of General Practice</i> , <b>2020</b> , 70, e146-e154	1.6	2
26	Prioritising primary care patients with unexpected weight loss for cancer investigation: diagnostic accuracy study. <i>BMJ, The</i> , <b>2020</b> , 370, m2651	5.9	3
25	TunpackingTpathways to lymphoma and myeloma diagnosis: Do experiences align with the Model of Pathways to Treatment? Findings from a UK qualitative study with patients and relatives. <i>BMJ Open</i> , <b>2020</b> , 10, e034244	3	3
24	Development of a clinical diagnostic tool to differentiate multiple myeloma from bone metastasis in patients with destructive bone lesions (MM-BM DDx). <i>BMC Family Practice</i> , <b>2020</b> , 21, 215	2.6	1
23	Microcytosis as a risk marker of cancer in primary care: a cohort study using electronic patient records. <i>British Journal of General Practice</i> , <b>2020</b> , 70, e457-e462	1.6	O
22	Imaging activity possibly signalling missed diagnostic opportunities in bladder and kidney cancer: A longitudinal data-linkage study using primary care electronic health records. <i>Cancer Epidemiology</i> , <b>2020</b> , 66, 101703	2.8	8
21	Promoting appropriate utilisation of laboratory tests for inflammation at an academic medical centre. <i>BMJ Open Quality</i> , <b>2020</b> , 9,	1.9	2
20	The association between unexpected weight loss and cancer diagnosis in primary care: a matched cohort analysis of 65,000 presentations. <i>British Journal of Cancer</i> , <b>2020</b> , 122, 1848-1856	8.7	8
19	Handling uncertainty using features from pathology: opportunities in primary care data for developing high risk cancer survival methods. <b>2021</b> ,		
18	Evaluation of the Diesse Cube 30 touch erythrocyte sedimentation method in comparison with Alifax test 1 and the manual Westergren gold standard method. <i>Scandinavian Journal of Clinical and Laboratory Investigation</i> , <b>2021</b> , 81, 181-186	2	2
17	Individual inflammatory marker abnormalities or inflammatory marker scores to identify primary care patients with unexpected weight loss for cancer investigation?. <i>British Journal of Cancer</i> , <b>2021</b> , 124, 1540-1542	8.7	1

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16	Clinical prediction tools to identify patients at highest risk of myeloma in primary care: a retrospective open cohort study. <i>British Journal of General Practice</i> , <b>2021</b> , 71, e347-e355	1.6	3
15	Multiple Myeloma With a "Normal" Erythrocyte Sedimentation Rate. <i>American Journal of the Medical Sciences</i> , <b>2021</b> , 361, e53-e54	2.2	
14	Wyzwania wczesnej diagnostyki szpiczaka plazmocytowego 🗈 lgorytm diagnostyczny. <i>Acta Haematologica Polonica</i> , <b>2019</b> , 50, 121-129	0.4	
13	Insisting Pain on the Mid-scapular Line. <i>Cureus</i> , <b>2019</b> , 11, e6192	1.2	
12	Change in blood test results prior to diagnosis in multiple myeloma. Clinical Medicine, 2020, 20, s99-s10	<b>0</b> 1.9	О
11	Does changing healthcare use signal opportunities for earlier detection of cancer? A review of studies using information from electronic patient records. <i>Cancer Epidemiology</i> , <b>2021</b> , 76, 102072	2.8	1
10	OUP accepted manuscript. Laboratory Medicine,	1.6	
9	Inflammatory marker testing in primary care in the year before Hodgkin lymphoma diagnosis in patients aged 50 and under: A UK population-based case-control study. <i>British Journal of General Practice</i> , BJGP.2021.0617	1.6	
8	Correlation between platelet-to-lymphocyte ratio and neutrophil-to-lymphocyte ratio with hematological parameters in multiple myeloma patients. <b>2022</b> , 6, 132		О
7	BLOod Test Trend for cancEr Detection (BLOTTED): protocol for an observational and prediction model development study using English primary care electronic health records data.		O
6	Primary care blood tests before cancer diagnosis: National Cancer Diagnosis Audit data. BJGP.2022.026	55	1
5	Diagnosing myeloma in general practice: how might earlier diagnosis be achieved?. <b>2022</b> , 72, 462-463		1
4	BLOod Test Trend for cancEr Detection (BLOTTED): protocol for an observational and prediction model development study using English primary care electronic health record data. <b>2023</b> , 7,		О
3	What causes delays in diagnosing blood cancers? A rapid review of the evidence. <b>2023</b> , 24,		O
2	Development and Internal Validation of a Risk Prediction Model to Identify Myeloma Based on Routine Blood Tests: A Case-Control Study. <b>2023</b> , 15, 975		О
1	A Stepwise Screening Protocol for Multiple Myeloma. <b>2023</b> , 12, 1345		O