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List of articles citing

Sensitivity of chest X-ray for detecting lung cancer in people presenting with symptoms: a systematic review

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British Journal of General Practice, 2019, 69, e827-e835.

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#	Paper	IF	Citations
38	Is there an advantage to using computer aided detection for the early detection of pulmonary nodules within chest X-Ray imaging?. <i>Radiography</i> , 2020 , 26, e170-e178	2	1
37	Low-dose computed tomography (LDCT) screening for lung cancer-related mortality. <i>The Cochrane Library</i> ,	5.2	1
36	Chest X-ray in suspected lung cancer is harmful. <i>European Radiology</i> , 2021 , 31, 6269-6274	8	1
35	Charakterystyka radiofarmaceutyk w stosowanych w diagnostyce raka płuca. 2021 , 17, 16-21		
34	The diagnostic performance of chest radiographs for lung malignancy in symptomatic primary-care populations: A systematic review and meta-analysis. <i>BJR/Open</i> , 2021 , 3, 20210005	1.4	
33	Chest X-ray sensitivity and lung cancer outcomes: a retrospective observational study. <i>British Journal of General Practice</i> , 2021 , 71, e862-e868	1.6	1
32	Deep Learning for Detection of Pulmonary Metastasis on Chest Radiographs. <i>Radiology</i> , 2021 , 301, 455-463	4.65	4
31	A prospective cohort evaluation of the sensitivity and specificity of the chest X-ray for the detection of lung cancer in symptomatic adults. <i>European Journal of Radiology</i> , 2021 , 144, 109953	4.7	1
30	Retrospective review of patients with lung cancer identified in the emergency department. <i>American Journal of Emergency Medicine</i> , 2021 , 50, 394-398	2.9	1
29	Diagnostic and prognostic value of microRNA-2355-3p and contribution to the progression in lung adenocarcinoma. <i>Bioengineered</i> , 2021 , 12, 4747-4756	5.7	4
28	Estimating lung cancer risk from chest X-ray and symptoms: a prospective cohort study. <i>British Journal of General Practice</i> , 2021 , 71, e280-e286	1.6	3
27	Deep Mining Generation of Lung Cancer Malignancy Models from Chest X-ray Images. <i>Sensors</i> , 2021 , 21,	3.8	2
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24	Reduced Graphene Oxide Based Electronic Sensors for Rapid and Label-Free Detection of CEA and CYFRA 21-1. <i>IEEE Sensors Journal</i> , 2021 , 1-1	4	0
23	A single-centre experience of implementing a rapid CXR reporting and CT access pathway for suspected lung cancer: Initial outcomes.. <i>Radiography</i> , 2022 ,	2	
22	Trends and variation in urgent referrals for suspected cancer 2009/2010-2019/2020.. <i>British Journal of General Practice</i> , 2022 , 72, 34-37	1.6	1

21	Primary Care System Factors and Clinical Decision-making in Patients that Could Have Lung Cancer: a Vignette Study in Five Balkan Region Countries.. <i>Zdravstveno Varstvo</i> , 2022 , 61, 40-47	1.3	
20	Increased use of diagnostic CT imaging increases the detection of stage IA lung cancer: pathways and patient characteristics.. <i>BMC Cancer</i> , 2022 , 22, 464	4.8	1
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18	Exhaled Aldehydes as Biomarkers for Lung Diseases: A Narrative Review. 2022 , 27, 5258		1
17	Impact of low-dose computed tomography (LDCT) screening on lung cancer-related mortality. 2022 , 2022,		0
16	Simple diagnosis of cancer by detecting CEA and CYFRA 21-1 in saliva using electronic sensors. 2022 , 12,		0
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- 3 Systematic mapping review of lung cancer diagnosis based on machine learning. **2023**,
- 2 Clinical and chest radiographic features of missed lung cancer and their association with patient outcomes. **2023**,
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