

CITATION REPORT

List of articles citing

Combining simple blood tests to identify primary care patients with unexpected weight loss for cancer investigation: Clinical risk score development, internal validation, and net benefit analysis

DOI: 10.1371/journal.pmed.1003728
PLoS Medicine, 2021, 18, e1003728.

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| # | Paper | IF | Citations |
|----|---|------|-----------|
| 12 | Cancer Special Issue: Early detection and minimal residual disease. <i>PLoS Medicine</i> , 2021 , 18, e1003794 | 11.6 | 0 |
| 11 | Using artificial intelligence in a primary care setting to identify patients at risk for cancer: a risk prediction model based on routine laboratory tests. <i>Clinical Chemistry and Laboratory Medicine</i> , 2021 , | 5.9 | 1 |
| 10 | Symptoms and signs of lung cancer prior to diagnosis: Comparative study using electronic health records. | | 0 |
| 9 | Measured weight loss as a precursor to cancer diagnosis: retrospective cohort analysis of 43302 primary care patients. | | 0 |
| 8 | BLOod Test Trend for canCEr Detection (BLOTTED): protocol for an observational and prediction model development study using English primary care electronic health records data. | | 0 |
| 7 | Home built environment interventions and inflammation biomarkers: a systematic review and meta-analysis protocol. BJGPO.2022.0104 | | 0 |
| 6 | Serious disease risk among patients with unexpected weight loss: a matched cohort of over 70000 primary care presentations. | | 0 |
| 5 | Progress and priorities in reducing the time to cancer diagnosis. | | 0 |
| 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. 2023 , 7, | | 0 |
| 3 | Advocating for patients through laboratory tests: what do GPs use of blood tests for suspected cancer tell us?. 2023 , 73, 52-53 | | 0 |
| 2 | Development and validation of a routine blood parameters-based model for screening the occurrence of retinal detachment in high myopia in the context of PPPM. | | 0 |
| 1 | Symptoms and signs of lung cancer prior to diagnosis: case-control study using electronic health records from ambulatory care within a large US-based tertiary care centre. 2023 , 13, e068832 | | 0 |