

CITATION REPORT

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Finding incident breast cancer cases through US claims data and a state cancer registry

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Cancer Causes and Control, 2001, 12, 257-65.

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#	Paper	IF	Citations
29	Evaluation of an algorithm to identify incident breast cancer cases using DRGs data. <i>European Journal of Cancer Prevention</i> , 2003 , 12, 295-9	2	14
28	The sensitivity of Medicare billing claims data for monitoring mammography use by elderly women. <i>Medical Care Research and Review</i> , 2004 , 61, 116-27	3.7	18
27	Using Multivariate Capture-Recapture Techniques and Statewide Hospital Discharge Data to Assess the Validity of a Cancer Registry for Epidemiologic Use. <i>Health Services and Outcomes Research Methodology</i> , 2004 , 5, 141-152	1.6	3
26	Can Administrative Data Identify Incident Cases of Colorectal Cancer? A Comparison of Two Health Plans. <i>Health Services and Outcomes Research Methodology</i> , 2004 , 5, 27-37	1.6	7
25	[Sensitivity and specificity of two methods used to identify incident breast cancer in specialized units using claims databases]. <i>Revue D'Epidemiologie Et De Sante Publique</i> , 2004 , 52, 151-60	0.6	9
24	Pharmacy and medical claims data identified migraine sufferers with high specificity but modest sensitivity. <i>Journal of Clinical Epidemiology</i> , 2004 , 57, 962-72	5.7	39
23	Using Medicare data to estimate the number of cases missed by a cancer registry: a 3-source capture-recapture model. <i>Medical Care</i> , 2004 , 42, 1111-6	3.1	20
22	The added value of claims for cancer surveillance: results of varying case definitions. <i>Medical Care</i> , 2005 , 43, 705-12	3.1	28
21	[Comparison of the French DRG based information system (PMSI) with the National Mesothelioma Surveillance Program database]. <i>Revue D'Epidemiologie Et De Sante Publique</i> , 2006 , 54, 475-83	0.6	9
20	In the absence of cancer registry data, is it sensible to assess incidence using hospital separation records?. <i>International Journal for Equity in Health</i> , 2006 , 5, 12	4.6	8
19	French claims data as a source of information to describe cancer incidence: predictive values of two identification methods of incident prostate cancers. <i>Journal of Medical Systems</i> , 2006 , 30, 459-63	5.1	12
18	Agreement of diagnosis and its date for hematologic malignancies and solid tumors between medicare claims and cancer registry data. <i>Cancer Causes and Control</i> , 2007 , 18, 561-9	2.8	101
17	Is it possible to estimate the incidence of breast cancer from medico-administrative databases?. <i>European Journal of Epidemiology</i> , 2008 , 23, 681-8	12.1	20
16	A high positive predictive value algorithm using hospital administrative data identified incident cancer cases. <i>Journal of Clinical Epidemiology</i> , 2008 , 61, 373-9	5.7	55
15	Improving primary care for older adults with cancer and depression. <i>Journal of General Internal Medicine</i> , 2009 , 24 Suppl 2, S417-24	4	57
14	Breast cancer incidence using administrative data: correction with sensitivity and specificity. <i>Journal of Clinical Epidemiology</i> , 2009 , 62, 660-6	5.7	48
13	Validating regional Hospital Information System data through comparison with a local cancer register to identify interval cancers of a breast screening program. <i>European Journal of Cancer Prevention</i> , 2009 , 18, 212-5	2	1

12	Linking data from hospital and cancer registry databases: should this be standard practice?. <i>Internal Medicine Journal</i> , 2010 , 40, 566-73	1.6	12
11	Estimation of asthma incidence among low-income children in Texas: a novel approach using Medicaid claims data. <i>American Journal of Epidemiology</i> , 2012 , 176, 744-50	3.8	9
10	Hospital discharge diagnostic and procedure codes for upper gastro-intestinal cancer: how accurate are they?. <i>BMC Health Services Research</i> , 2012 , 12, 331	2.9	14
9	Using hospital discharge data to identify incident pregnancy-associated cancers: a validation study. <i>BMC Pregnancy and Childbirth</i> , 2013 , 13, 37	3.2	6
8	Quantifying the effect of a cancer diagnosis on Medicare payments and use according to new Public Use Files. <i>Cancer</i> , 2014 , 120, 158-62	6.4	
7	Evaluation of algorithms to identify incident cancer cases by using French health administrative databases. <i>Pharmacoepidemiology and Drug Safety</i> , 2017 , 26, 935-944	2.6	10
6	Leveraging Linkage of Cohort Studies With Administrative Claims Data to Identify Individuals With Cancer. <i>Medical Care</i> , 2018 , 56, e83-e89	3.1	10
5	Accuracy of administrative databases in detecting primary breast cancer diagnoses: a systematic review. <i>BMJ Open</i> , 2018 , 8, e019264	3	9
4	Using health insurance reimbursement data to identify incident cancer cases. <i>Journal of Clinical Epidemiology</i> , 2019 , 114, 141-149	5.7	12
3	Obstetrical and infant outcomes among women with neoplasms during pregnancy. <i>Cancer Causes and Control</i> , 2019 , 30, 651-661	2.8	2
2	Finding incident cancer cases through outpatient oncology clinic claims data and integration into a state cancer registry. <i>Cancer Causes and Control</i> , 2021 , 32, 199-202	2.8	
1	Estimation of cancer cases using capture-recapture method in Northwest Iran. <i>Asian Pacific Journal of Cancer Prevention</i> , 2013 , 14, 3237-41	1.7	19