

# Hilary Pinnock

## List of Publications by Year in descending order

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191  
papers

6,945  
citations

76196

40  
h-index

79541

73  
g-index

202  
all docs

202  
docs citations

202  
times ranked

9574  
citing authors

#	ARTICLE	IF	CITATIONS
1	Standards for Reporting Implementation Studies (StaRI) Statement. <i>BMJ: British Medical Journal</i> , 2017, 356, i6795.	2.4	621
2	Telehealth Interventions to Support Self-Management of Long-Term Conditions: A Systematic Metareview of Diabetes, Heart Failure, Asthma, Chronic Obstructive Pulmonary Disease, and Cancer. <i>Journal of Medical Internet Research</i> , 2017, 19, e172.	2.1	389
3	Living and dying with severe chronic obstructive pulmonary disease: multi-perspective longitudinal qualitative study. <i>BMJ: British Medical Journal</i> , 2011, 342, d142-d142.	2.4	262
4	Effectiveness of telemonitoring integrated into existing clinical services on hospital admission for exacerbation of chronic obstructive pulmonary disease: researcher blind, multicentre, randomised controlled trial. <i>BMJ, The</i> , 2013, 347, f6070-f6070.	3.0	253
5	A rapid synthesis of the evidence on interventions supporting self-management for people with long-term conditions: PRISMS â€œ Practical systematic Review of Self-Management Support for long-term conditions. <i>Health Services and Delivery Research</i> , 2014, 2, 1-580.	1.4	231
6	Systematic meta-review of supported self-management for asthma: a healthcare perspective. <i>BMC Medicine</i> , 2017, 15, 64.	2.3	195
7	Clinical and cost effectiveness of mobile phone supported self monitoring of asthma: multicentre randomised controlled trial. <i>BMJ: British Medical Journal</i> , 2012, 344, e1756-e1756.	2.4	170
8	Standards for Reporting Implementation Studies (StaRI): explanation and elaboration document. <i>BMJ Open</i> , 2017, 7, e013318.	0.8	165
9	The use of mobile applications to support self-management for people with asthma: a systematic review of controlled studies to identify features associated with clinical effectiveness and adherence. <i>Journal of the American Medical Informatics Association: JAMIA</i> , 2017, 24, 619-632.	2.2	141
10	The PRISMS taxonomy of self-management support: derivation of a novel taxonomy and initial testing of its utility. <i>Journal of Health Services Research and Policy</i> , 2016, 21, 73-82.	0.8	124
11	Understanding what helps or hinders asthma action plan use: A systematic review and synthesis of the qualitative literature. <i>Patient Education and Counseling</i> , 2011, 85, e131-e143.	1.0	121
12	Accessibility, acceptability, and effectiveness in primary care of routine telephone review of asthma: pragmatic, randomised controlled trial. <i>BMJ: British Medical Journal</i> , 2003, 326, 477-479.	2.4	120
13	Self-Management Support Interventions for Stroke Survivors: A Systematic Meta-Review. <i>PLoS ONE</i> , 2015, 10, e0131448.	1.1	104
14	Implementing supported self-management for asthma: a systematic review and suggested hierarchy of evidence of implementation studies. <i>BMC Medicine</i> , 2015, 13, 127.	2.3	100
15	Developing standards for reporting implementation studies of complex interventions (StaRI): a systematic review and e-Delphi. <i>Implementation Science</i> , 2015, 10, 42.	2.5	92
16	SERIES: eHealth in primary care. Part 1: Concepts, conditions and challenges. <i>European Journal of General Practice</i> , 2019, 25, 179-189.	0.9	92
17	Piloting tele-monitoring in COPD: a mixed methods exploration of issues in design and implementation. <i>Primary Care Respiratory Journal: Journal of the General Practice Airways Group</i> , 2011, 21, 57-64.	2.5	91
18	Exploring telemonitoring and self-management by patients with chronic obstructive pulmonary disease: A qualitative study embedded in a randomized controlled trial. <i>Patient Education and Counseling</i> , 2013, 93, 403-410.	1.0	88

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19	Supported self-management for people with type 2 diabetes: a meta-review of quantitative systematic reviews. <i>BMJ Open</i> , 2018, 8, e024262.	0.8	88
20	At-risk children with asthma (ARC): a systematic review. <i>Thorax</i> , 2018, 73, 813-824.	2.7	87
21	Next-generation ARIA care pathways for rhinitis and asthma: a model for multimorbid chronic diseases. <i>Clinical and Translational Allergy</i> , 2019, 9, 44.	1.4	87
22	Supported self-management for asthma. <i>Breathe</i> , 2015, 11, 98-109.	0.6	84
23	Different Experiences and Goals in Different Advanced Diseases: Comparing Serial Interviews With Patients With Cancer, Organ Failure, or Frailty and Their Family and Professional Carers. <i>Journal of Pain and Symptom Management</i> , 2015, 50, 216-224.	0.6	77
24	Supported Telemonitoring and Glycemic Control in People with Type 2 Diabetes: The Telescot Diabetes Pragmatic Multicenter Randomized Controlled Trial. <i>PLoS Medicine</i> , 2016, 13, e1002098.	3.9	77
25	Do practices comply with key recommendations of the British Asthma Guideline? If not, why not?. <i>Primary Care Respiratory Journal: Journal of the General Practice Airways Group</i> , 2007, 16, 369-377.	2.5	76
26	Patient and public involvement in research: from tokenistic box ticking to valued team members. <i>BMC Medicine</i> , 2020, 18, 79.	2.3	71
27	Continuity, but at what cost? The impact of telemonitoring COPD on continuities of care: a qualitative study. <i>Primary Care Respiratory Journal: Journal of the General Practice Airways Group</i> , 2012, 21, 322-328.	2.5	66
28	Clinical-effectiveness of self-management interventions in chronic obstructive pulmonary disease: An overview of reviews. <i>Chronic Respiratory Disease</i> , 2017, 14, 276-288.	1.0	64
29	From support to boundary: A qualitative study of the border between self-care and professional care. <i>Patient Education and Counseling</i> , 2010, 79, 55-61.	1.0	62
30	Professional and patient attitudes to using mobile phone technology to monitor asthma: questionnaire survey. <i>Primary Care Respiratory Journal: Journal of the General Practice Airways Group</i> , 2006, 15, 237-245.	2.5	61
31	Supporting self-management for people with hypertension. <i>Journal of Hypertension</i> , 2019, 37, 264-279.	0.3	61
32	Promoting the use of Personal Asthma Action Plans: a systematic review. <i>Primary Care Respiratory Journal: Journal of the General Practice Airways Group</i> , 2007, 16, 271-283.	2.5	60
33	The International Primary Care Respiratory Group (IPCRG) Research Needs Statement 2010. <i>Primary Care Respiratory Journal: Journal of the General Practice Airways Group</i> , 2010, 19, S1-S20.	2.5	59
34	Application of Mixed Effects Limits of Agreement in the Presence of Multiple Sources of Variability: Exemplar from the Comparison of Several Devices to Measure Respiratory Rate in COPD Patients. <i>PLoS ONE</i> , 2016, 11, e0168321.	1.1	53
35	Experiences of Self-Management Support Following a Stroke: A Meta-Review of Qualitative Systematic Reviews. <i>PLoS ONE</i> , 2015, 10, e0141803.	1.1	52
36	Changes in telemonitored physiological variables and symptoms prior to exacerbations of chronic obstructive pulmonary disease. <i>Journal of Telemedicine and Telecare</i> , 2015, 21, 29-36.	1.4	52

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37	Self-management interventions to reduce healthcare use and improve quality of life among patients with asthma: systematic review and network meta-analysis. <i>BMJ</i> , The, 2020, 370, m2521.	3.0	50
38	Computer decision support systems for asthma: a systematic review. <i>Npj Primary Care Respiratory Medicine</i> , 2014, 24, 14005.	1.1	46
39	SERIES: eHealth in primary care. Part 2: Exploring the ethical implications of its application in primary care practice. <i>European Journal of General Practice</i> , 2020, 26, 26-32.	0.9	45
40	Home monitoring of breathing rate in people with chronic obstructive pulmonary disease: observational study of feasibility, acceptability, and change after exacerbation. <i>International Journal of COPD</i> , 2017, Volume 12, 1221-1231.	0.9	44
41	“Too much, too late”: mixed methods multi-channel video recording study of computerized decision support systems and GP prescribing. <i>Journal of the American Medical Informatics Association: JAMIA</i> , 2013, 20, e76-e84.	2.2	43
42	Setting the standard for routine asthma consultations: a discussion of the aims, process and outcomes of reviewing people with asthma in primary care. <i>Primary Care Respiratory Journal: Journal of the General Practice Airways Group</i> , 2010, 19, 75-83.	2.5	42
43	Living and dying with severe chronic obstructive pulmonary disease: multi-perspective longitudinal qualitative study. <i>BMJ Supportive and Palliative Care</i> , 2011, 1, 174-183.	0.8	41
44	Clinical implications of the Royal College of Physicians three questions in routine asthma care: a real-life validation study. <i>Primary Care Respiratory Journal: Journal of the General Practice Airways Group</i> , 2012, 21, 288-294.	2.5	41
45	The acceptability to patients and professionals of remote blood pressure monitoring using mobile phones. <i>Primary Health Care Research and Development</i> , 2009, 10, 299.	0.5	40
46	Prioritising the respiratory research needs of primary care: the International Primary Care Respiratory Group (IPCRG) e-Delphi exercise. <i>Primary Care Respiratory Journal: Journal of the General Practice Airways Group</i> , 2012, 21, 19-27.	2.5	40
47	Improving Prediction of Risk of Hospital Admission in Chronic Obstructive Pulmonary Disease: Application of Machine Learning to Telemonitoring Data. <i>Journal of Medical Internet Research</i> , 2018, 20, e263.	2.1	40
48	Telemonitoring for chronic obstructive pulmonary disease: a cost and cost-utility analysis of a randomised controlled trial. <i>Journal of Telemedicine and Telecare</i> , 2015, 21, 108-118.	1.4	37
49	Telemonitoring at scale for hypertension in primary care: An implementation study. <i>PLoS Medicine</i> , 2020, 17, e1003124.	3.9	37
50	Accessibility, clinical effectiveness, and practice costs of providing a telephone option for routine asthma reviews: phase IV controlled implementation study. <i>British Journal of General Practice</i> , 2007, 57, 714-22.	0.7	36
51	Palliative care for people with COPD: we need to meet the challenge. <i>Primary Care Respiratory Journal: Journal of the General Practice Airways Group</i> , 2006, 15, 362-364.	2.5	35
52	SERIES: eHealth in primary care. Part 4: Addressing the challenges of implementation. <i>European Journal of General Practice</i> , 2020, 26, 140-145.	0.9	35
53	HELPing older people with very severe chronic obstructive pulmonary disease (HELP-COPD): mixed-method feasibility pilot randomised controlled trial of a novel intervention. <i>Npj Primary Care Respiratory Medicine</i> , 2015, 25, 15020.	1.1	33
54	Guidelines for the diagnosis and management of asthma: a look at the key differences between BTS/SIGN and NICE. <i>Thorax</i> , 2018, 73, 293-297.	2.7	32

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55	Risk Predictors and Symptom Features of Long COVID Within a Broad Primary Care Patient Population Including Both Tested and Untested Patients. <i>Journal of Pragmatic and Observational Research</i> , 2021, Volume 12, 93-104.	1.1	32
56	Cost-effectiveness of telephone or surgery asthma reviews: economic analysis of a randomised controlled trial. <i>British Journal of General Practice</i> , 2005, 55, 119-24.	0.7	32
57	Phase IV Implementation Studies. The Forgotten Finale to the Complex Intervention Methodology Framework. <i>Annals of the American Thoracic Society</i> , 2014, 11, S118-S122.	1.5	31
58	Qualitative study of telemonitoring of blood glucose and blood pressure in type 2 diabetes. <i>BMJ Open</i> , 2015, 5, e008896.	0.8	31
59	Implementing telemonitoring in primary care: learning from a large qualitative dataset gathered during a series of studies. <i>BMC Family Practice</i> , 2018, 19, 118.	2.9	31
60	Concordance between supervised and postal administration of the Mini Asthma Quality of Life Questionnaire (MiniAQLQ) and Asthma Control Questionnaire (ACQ) was very high. <i>Journal of Clinical Epidemiology</i> , 2005, 58, 809-814.	2.4	30
61	Practice organisational characteristics can impact on compliance with the BTS/SIGN asthma guideline: Qualitative comparative case study in primary care. <i>BMC Family Practice</i> , 2008, 9, 32.	2.9	30
62	Exploring the perspectives of clinical professionals and support staff on implementing supported self-management for asthma in UK general practice: an IMP2ART qualitative study. <i>Npj Primary Care Respiratory Medicine</i> , 2017, 27, 45.	1.1	30
63	The "vicious cycle"™ of personalised asthma action plan implementation in primary care: a qualitative study of patients and health professionals'™ views. <i>BMC Family Practice</i> , 2015, 16, 145.	2.9	29
64	Systematic review of clinical effectiveness, components, and delivery of pulmonary rehabilitation in low-resource settings. <i>Npj Primary Care Respiratory Medicine</i> , 2020, 30, 52.	1.1	28
65	The impact of a telemetric chronic obstructive pulmonary disease monitoring service: randomised controlled trial with economic evaluation and nested qualitative study. <i>Primary Care Respiratory Journal: Journal of the General Practice Airways Group</i> , 2009, 18, 233-235.	2.5	27
66	Process evaluation within pragmatic randomised controlled trials: what is it, why is it done, and can we find it?™ a systematic review. <i>Trials</i> , 2020, 21, 916.	0.7	27
67	Telephone or surgery asthma reviews? Preferences of participants in a primary care randomised controlled trial. <i>Primary Care Respiratory Journal: Journal of the General Practice Airways Group</i> , 2005, 14, 42-46.	2.5	25
68	Developing novel evidence-based interventions to promote asthma action plan use: a cross-study synthesis of evidence from randomised controlled trials and qualitative studies. <i>Trials</i> , 2012, 13, 216.	0.7	24
69	Summary of the Consultation on a Strategy for Services for Chronic Obstructive Pulmonary Disease (COPD) in England. <i>Primary Care Respiratory Journal: Journal of the General Practice Airways Group</i> , 2010, 19, S1-S17.	2.5	23
70	Mixed methods feasibility study for a trial of blood pressure telemonitoring for people who have had stroke/transient ischaemic attack (TIA). <i>Trials</i> , 2015, 16, 117.	0.7	22
71	Exploring the concept of need in people with very severe chronic obstructive pulmonary disease: a qualitative study. <i>BMJ Supportive and Palliative Care</i> , 2018, 8, 468-474.	0.8	22
72	Systematic review of clinical prediction models to support the diagnosis of asthma in primary care. <i>Npj Primary Care Respiratory Medicine</i> , 2019, 29, 19.	1.1	22

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73	Disparities in European healthcare system approaches to maintaining continuity of medication for non-communicable diseases during the COVID-19 outbreak. <i>Lancet Regional Health - Europe</i> , The, 2021, 4, 100099.	3.0	22
74	Patients'™ and Clinicians'™ Perceived Trust in Internet-of-Things Systems to Support Asthma Self-management: Qualitative Interview Study. <i>JMIR MHealth and UHealth</i> , 2021, 9, e24127.	1.8	22
75	Does self-management prevent severe exacerbations?. <i>Current Opinion in Pulmonary Medicine</i> , 2015, 21, 95-102.	1.2	21
76	Implementation of "matrix support"™ (collaborative care) to reduce asthma and COPD referrals and improve primary care management in Brazil: a pilot observational study. <i>Npj Primary Care Respiratory Medicine</i> , 2016, 26, 16047.	1.1	20
77	Strategies to promote adoption and usage of an application to support asthma self-management: a qualitative observational study. <i>BMJ Health and Care Informatics</i> , 2018, 25, 243-253.	1.4	20
78	Is multidisciplinary teamwork the key? A qualitative study of the development of respiratory services in the UK. <i>Journal of the Royal Society of Medicine</i> , 2009, 102, 378-390.	1.1	19
79	Supported self-management for COPD: making progress, but there are still challenges. <i>European Respiratory Journal</i> , 2016, 48, 6-9.	3.1	19
80	Remote consulting with telemonitoring of continuous positive airway pressure usage data for the routine review of people with obstructive sleep apnoea hypopnoea syndrome: A systematic review. <i>Journal of Telemedicine and Telecare</i> , 2019, 25, 17-25.	1.4	19
81	The Relationship Between Real-World Inhaled Corticosteroid Adherence and Asthma Outcomes: A Multilevel Approach. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2020, 8, 626-634.	2.0	19
82	Continuing professional education for general practitioners on chronic obstructive pulmonary disease: feasibility of a blended learning approach in Bangladesh. <i>BMC Family Practice</i> , 2020, 21, 203.	2.9	19
83	A systematic review of interventions addressing limited health literacy to improve asthma self-management. <i>Journal of Global Health</i> , 2020, 10, 010427.	1.2	19
84	Can a GP be a generalist and a specialist? Stakeholders views on a respiratory General Practitioner with a special interest service in the UK. <i>BMC Health Services Research</i> , 2006, 6, 62.	0.9	18
85	Interplaying role of healthcare activist and homemaker: a mixed-methods exploration of the workload of community health workers (Accredited Social Health Activists) in India. <i>Human Resources for Health</i> , 2021, 19, 7.	1.1	18
86	Research priorities to address the global burden of chronic obstructive pulmonary disease (COPD) in the next decade. <i>Journal of Global Health</i> , 2021, 11, 15003.	1.2	18
87	Telemedicine and virtual respiratory care in the era of COVID-19. <i>ERJ Open Research</i> , 2022, 8, 00111-2022.	1.1	18
88	Application of Machine Learning Algorithms for Asthma Management with mHealth: A Clinical Review. <i>Journal of Asthma and Allergy</i> , 0, Volume 15, 855-873.	1.5	18
89	General practitioners with a special interest in respiratory medicine: national survey of UK primary care organisations. <i>BMC Health Services Research</i> , 2005, 5, 40.	0.9	17
90	The CYMPLA trial. Mobile phone-based structured intervention to achieve asthma control in patients with uncontrolled persistent asthma: a pragmatic randomised controlled trial. <i>Primary Care Respiratory Journal: Journal of the General Practice Airways Group</i> , 2009, 18, 343-345.	2.5	17

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91	Beyond professional boundaries: relationships and resources in health services' modernisation in England and Wales. <i>Sociology of Health and Illness</i> , 2014, 36, 400-415.	1.1	17
92	Barriers to the provision of smoking cessation assistance: a qualitative study among Romanian family physicians. <i>Npj Primary Care Respiratory Medicine</i> , 2014, 24, 14022.	1.1	17
93	Interventions to enhance the adoption of asthma self-management behaviour in the South Asian and African American population: a systematic review. <i>Npj Primary Care Respiratory Medicine</i> , 2018, 28, 5.	1.1	17
94	Time to change the paradigm? A mixed method study of the preferred and potential features of an asthma self-management app. <i>Health Informatics Journal</i> , 2020, 26, 862-879.	1.1	17
95	Tailored, psychological intervention for anxiety or depression in people with chronic obstructive pulmonary disease (COPD), TANDEM (Tailored intervention for ANxiety and DEpression Management in) Tj ETQq1 b0.7843147rgBT /Ove		
96	Effectiveness and perceptions of using templates in long-term condition reviews: a systematic synthesis of quantitative and qualitative studies. <i>British Journal of General Practice</i> , 2021, 71, e652-e659.	0.7	17
97	Apps to Support Self-Management for People With Hypertension: Content Analysis. <i>JMIR MHealth and UHealth</i> , 2019, 7, e13257.	1.8	17
98	The Department of Health's research governance framework remains an impediment to multi-centre studies: findings from a national descriptive study. <i>Journal of the Royal Society of Medicine</i> , 2007, 100, 234-238.	1.1	16
99	The Department of Health's research governance framework remains an impediment to multi-centre studies: findings from a national descriptive study. <i>Journal of the Royal Society of Medicine</i> , 2007, 100, 234-238.	1.1	16
100	Mind the gap between policy imperatives and service provision: a qualitative study of the process of respiratory service development in England and Wales. <i>BMC Health Services Research</i> , 2008, 8, 248.	0.9	16
101	Effectiveness of Holistic Interventions for People with Severe Chronic Obstructive Pulmonary Disease: Systematic Review of Controlled Clinical Trials. <i>PLoS ONE</i> , 2012, 7, e46433.	1.1	16
102	Oximetry-supported self-management for chronic obstructive pulmonary disease: mixed method feasibility pilot project. <i>BMC Health Services Research</i> , 2015, 15, 485.	0.9	16
103	IMP2ART systematic review of education for healthcare professionals implementing supported self-management for asthma. <i>Npj Primary Care Respiratory Medicine</i> , 2018, 28, 42.	1.1	16
104	Qualitative study of practices and challenges when making a diagnosis of asthma in primary care. <i>Npj Primary Care Respiratory Medicine</i> , 2019, 29, 27.	1.1	16
105	Next-generation care pathways for allergic rhinitis and asthma multimorbidity: a model for multimorbid non-communicable diseases Meeting Report (Part 2). <i>Journal of Thoracic Disease</i> , 2019, 11, 4072-4084.	0.6	15
106	Perceptions of complementary/alternative medicine use and influence on evidence-based asthma medicine adherence in Malaysian children. <i>Npj Primary Care Respiratory Medicine</i> , 2019, 29, 5.	1.1	15
107	Understanding what asthma plans mean: a linguistic analysis of terminology used in published texts. <i>Primary Care Respiratory Journal: Journal of the General Practice Airways Group</i> , 2011, 20, 170-177.	2.5	14
108	Are self-reported telemonitored blood pressure readings affected by end-digit preference: a prospective cohort study in Scotland. <i>BMJ Open</i> , 2018, 8, e019431.	0.8	14



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109	Implementing lung health interventions in low- and middle-income countries: a FRESH AIR systematic review and meta-synthesis. <i>European Respiratory Journal</i> , 2020, 56, 2000127.	3.1	14
110	Understanding how patients establish strategies for living with asthma: a qualitative study in UK primary care as part of IMP2ART. <i>British Journal of General Practice</i> , 2020, 70, e303-e311.	0.7	14
111	Systems for the management of respiratory disease in primary care – an international series: United Kingdom. <i>Primary Care Respiratory Journal: Journal of the General Practice Airways Group</i> , 2010, 20, 23-32.	2.5	13
112	Achieving Good Outcomes for Asthma Living (GOAL): mixed methods feasibility and pilot cluster randomised controlled trial of a practical intervention for eliciting, setting and achieving goals for adults with asthma. <i>Trials</i> , 2016, 17, 584.	0.7	13
113	Adaptation of a difficult-to-manage asthma programme for implementation in the Dutch context: a modified e-Delphi. <i>Npj Primary Care Respiratory Medicine</i> , 2017, 27, 16086.	1.1	13
114	Developing an Asthma Self-management Intervention Through a Web-Based Design Workshop for People With Limited Health Literacy: User-Centered Design Approach. <i>Journal of Medical Internet Research</i> , 2021, 23, e26434.	2.1	13
115	Insights into how Malaysian adults with limited health literacy self-manage and live with asthma: A Photovoice qualitative study. <i>Health Expectations</i> , 2022, 25, 163-176.	1.1	13
116	Evaluation of an intervention to improve successful completion of the Mini-AQLQ: comparison of postal and supervised completion. <i>Primary Care Respiratory Journal: Journal of the General Practice Airways Group</i> , 2004, 13, 36-41.	2.5	12
117	Misconnecting for health: (lack of) advice for professionals on the safe use of mobile phone technology. <i>Quality and Safety in Health Care</i> , 2007, 16, 162-163.	2.5	12
118	Building capacity to improve respiratory care: the education strategy of the International Primary Care Respiratory Group 2014–2020. <i>Npj Primary Care Respiratory Medicine</i> , 2014, 24, 14072.	1.1	12
119	Does sharing the electronic health record in the consultation enhance patient involvement? A mixed-methods study using multichannel video recording and in-depth interviews in primary care. <i>Health Expectations</i> , 2016, 19, 602-616.	1.1	12
120	Standards for reporting implementation studies (StaRI): enhancing reporting to improve care. <i>Npj Primary Care Respiratory Medicine</i> , 2017, 27, 42.	1.1	12
121	Patients' and Clinicians' Visions of a Future Internet-of-Things System to Support Asthma Self-Management: Mixed Methods Study. <i>Journal of Medical Internet Research</i> , 2021, 23, e22432.	2.1	12
122	RESPIRE: The National Institute for Health Research's (NIHR) Global Respiratory Health Unit. <i>Journal of Global Health</i> , 2018, 8, 020101.	1.2	11
123	Next-generation care pathways for allergic rhinitis and asthma multimorbidity: a model for multimorbid non-communicable diseases – Meeting Report (Part 1). <i>Journal of Thoracic Disease</i> , 2019, 11, 3633-3642.	0.6	11
124	The impact of financial incentives on the implementation of asthma or diabetes self-management: A systematic review. <i>PLoS ONE</i> , 2017, 12, e0187478.	1.1	11
125	StaRI Aims to Overcome Knowledge Translation Inertia: The Standards for Reporting Implementation Studies Guidelines. <i>Journal of the American Geriatrics Society</i> , 2017, 65, 1664-1666.	1.3	10
126	Systematic review (protocol) of clinical effectiveness and models of care of low-resource pulmonary rehabilitation. <i>Npj Primary Care Respiratory Medicine</i> , 2019, 29, 10.	1.1	10



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127	Asthma. BMJ: British Medical Journal, 2007, 334, 847-850.	2.4	9
128	Goal-setting intervention in patients with active asthma: protocol for a pilot cluster-randomised controlled trial. Trials, 2013, 14, 289.	0.7	9
129	We need to stop looking for something that is not thereâ€¦  .. Npj Primary Care Respiratory Medicine, 2014, 24, 14031.	1.1	9
130	Occupational asthma. BMJ, The, 2016, 353, i2658.	3.0	9
131	Systematic scoping review protocol of methodologies of chronic respiratory disease surveys in low/middle-income countries. Npj Primary Care Respiratory Medicine, 2019, 29, 17.	1.1	9
132	Engaging with stakeholders in a research programme to promote implementation of pulmonary rehabilitation in Bangladesh: Challenges and opportunities. Journal of Global Health, 2020, 10, 020384.	1.2	9
133	Developing a complex intervention whilst considering implementation: the TANDEM (Tailored) Tj ETQq1 1 0.784314 rgBT /Overlock 107 obstructive pulmonary disease (COPD). Trials, 2021, 22, 252.	0.7	9
134	Barriers to implementing asthma self-management in Malaysian primary care: qualitative study exploring the perspectives of healthcare professionals. Npj Primary Care Respiratory Medicine, 2021, 31, 38.	1.1	9
135	Prioritising primary care respiratory research needs: results from the 2020 International Primary Care Respiratory Group (IPCRG) global e-Delphi exercise. Npj Primary Care Respiratory Medicine, 2022, 32, 6.	1.1	9
136	From awareness to involvement? A qualitative study of respiratory patientsâ€™ awareness of health service change. Health Expectations, 2011, 14, 321-333.	1.1	8
137	Personalising care of adults with asthma from Asia: a modified e-Delphi consensus study to inform management tailored to attitude and control profiles. Npj Primary Care Respiratory Medicine, 2017, 27, 16089.	1.1	8
138	Telehealth for Chronic Obstructive Pulmonary Disease: Promises, Populations, and Personalized Care. American Journal of Respiratory and Critical Care Medicine, 2018, 198, 552-554.	2.5	8
139	At-risk registers integrated into primary care to stop asthma crises in the UK (ARRISA-UK): study protocol for a pragmatic, cluster randomised trial with nested health economic and process evaluations. Trials, 2018, 19, 466.	0.7	8
140	Completing asthma action plans by screen-sharing in video-consultations: practical insights from a feasibility assessment. Npj Primary Care Respiratory Medicine, 2020, 30, 48.	1.1	7
141	Defining high probability when making a diagnosis of asthma in primary care: mixed-methods consensus workshop. BMJ Open, 2020, 10, e034559.	0.8	7
142	Sociocultural influences on asthma self-management in a multicultural society: A qualitative study amongst Malaysian adults. Health Expectations, 2021, 24, 2078-2086.	1.1	7
143	Clinical effectiveness and components of Home-pulmonary rehabilitation for people with chronic respiratory diseases: a systematic review protocol. BMJ Open, 2021, 11, e050362.	0.8	7
144	Respiratory medicine. British Journal of General Practice, 2004, 54, 539-47.	0.7	7

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145	Delivery of supported self-management in remote asthma reviews: A systematic rapid realist review. <i>Health Expectations</i> , 2022, 25, 1200-1214.	1.1	7
146	Effecting change in primary care management of respiratory conditions: a global scoping exercise and literature review of educational interventions to inform the IPCRG's E-Quality initiative. <i>Primary Care Respiratory Journal: Journal of the General Practice Airways Group</i> , 2012, 21, 431-436.	2.5	6
147	Digital technology in respiratory diseases. <i>Chronic Respiratory Disease</i> , 2016, 13, 189-191.	1.0	6
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