Delesha M Carpenter

List of Publications by Year
in descending order

		186265	265206
130 papers	2,750 citations	28 h-index	42 g-index
132 all docs	132 docs citations	132 times ranked	3183 citing authors

#	ARTICLE	IF	CITATIONS
1	Conflicting health information: a critical research need. Health Expectations, 2016, 19, 1173-1182.	2.6	99
2	Factors Affecting Health Care Provider Knowledge and Acceptance of Biosimilar Medicines: A Systematic Review. Journal of Managed Care & Specialty Pharmacy, 2019, 25, 102-112.	0.9	97
3	Ophthalmologistâ€"Patient Communication, Self-efficacy, and Glaucoma Medication Adherence. Ophthalmology, 2015, 122, 748-754.	5.2	93
4	Communication During Pediatric Asthma Visits and Self-Reported Asthma Medication Adherence. Pediatrics, 2012, 130, 627-633.	2.1	84
5	Conflicting Medication Information: Prevalence, Sources, and Relationship to Medication Adherence. Journal of Health Communication, 2014, 19, 67-81.	2.4	82
6	The effect of conflicting medication information and physician support on medication adherence for chronically ill patients. Patient Education and Counseling, 2010, 81, 169-176.	2.2	76
7	Child and Caregiver Involvement and Shared Decision-Making during Asthma Pediatric Visits. Journal of Asthma, 2011, 48, 1022-1031.	1.7	64
8	Asthma in Middle Schools: What Students Have to Say About Their Asthma. Journal of School Health, 2006, 76, 208-214.	1.6	62
9	The availability, functionality, and quality of mobile applications supporting medication self-management. Journal of the American Medical Informatics Association: JAMIA, 2014, 21, 542-546.	4.4	61
10	The Relationship Between Social Support, Social Constraint, and Psychological Adjustment for Patients with Rare Autoimmune Disease. Current Rheumatology Reviews, 2016, 12, 232-238.	0.8	60
11	Use and Perceived Credibility of Medication Information Sources for Patients with a Rare Illness: Differences by Gender. Journal of Health Communication, 2011, 16, 629-642.	2.4	51
12	Exploring the theoretical pathways through which asthma app features can promote adolescent self-management. Translational Behavioral Medicine, 2016, 6, 509-518.	2.4	49
13	Drop instillation and glaucoma. Current Opinion in Ophthalmology, 2018, 29, 171-177.	2.9	46
14	Healthâ€related quality of life for patients with vasculitis and their spouses. Arthritis and Rheumatism, 2009, 61, 259-265.	6.7	45
15	Communication during Pediatric Asthma Visits and Child Asthma Medication Device Technique 1 Month Later. Journal of Asthma, 2012, 49, 918-925.	1.7	45
16	Communication during radiation therapy education sessions: The role of medical jargon and emotional support in clarifying patient confusion. Patient Education and Counseling, 2017, 100, 112-120.	2.2	45
17	Adolescent, caregiver, and friend preferences for integrating social support and communication features into an asthma self-management app. Journal of Asthma, 2016, 53, 948-954.	1.7	42
18	Using videos to teach children inhaler technique: a pilot randomized controlled trial. Journal of Asthma, 2015, 52, 81-87.	1.7	41

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19	The National Public Health Leadership Institute: Evaluation of a Team-Based Approach to Developing Collaborative Public Health Leaders. American Journal of Public Health, 2005, 95, 641-644.	2.7	40
20	How glaucoma patient characteristics, self-efficacy and patient–provider communication are associated with eye drop technique. International Journal of Pharmacy Practice, 2016, 24, 78-85.	0.6	39
21	Determinants of Self-Reported Barriers to Glaucoma Medicine Administration and Adherence. Annals of Pharmacotherapy, 2014, 48, 856-862.	1.9	38
22	Pediatric medication use experiences and patient counseling in community pharmacies: Perspectives of children and parents. Journal of the American Pharmacists Association: JAPhA, 2017, 57, 38-46.e2.	1.5	37
23	Physician Awareness of Immune Responses to Polyethylene Glycol–Drug Conjugates. Clinical and Translational Science, 2018, 11, 162-165.	3.1	37
24	Accuracy of Patient-reported Adherence to Glaucoma Medications on a Visual Analog Scale Compared With Electronic Monitors. Clinical Therapeutics, 2015, 37, 1975-1985.	2.5	36
25	A Review of Portable Electronic Spirometers: Implications for Asthma Self-Management. Current Allergy and Asthma Reports, 2018, 18, 53.	5.3	36
26	A Self-Regulation Theory–Based Asthma Management Mobile App for Adolescents: A Usability Assessment. JMIR Human Factors, 2017, 4, e5.	2.0	36
27	A review of suicide prevention programs and training policies for pharmacists. Journal of the American Pharmacists Association: JAPhA, 2018, 58, 522-529.	1.5	31
28	Improving youth question-asking and provider education during pediatric asthma visits. Patient Education and Counseling, 2018, 101, 1051-1057.	2.2	30
29	Community pharmacy staff interactions with patients who have risk factors or warning signs of suicide. Research in Social and Administrative Pharmacy, 2020, 16, 349-359.	3.0	30
30	The relationship between patient–provider communication and quality of life for children with asthma and their caregivers. Journal of Asthma, 2013, 50, 791-798.	1.7	29
31	A Review of Electronic Devices to Assess Inhaler Technique. Current Allergy and Asthma Reports, 2017, 17, 17.	5.3	29
32	Parent and Clinician Preferences for an Asthma App to Promote Adolescent Self-Management: A Formative Study. JMIR Research Protocols, 2016, 5, e229.	1.0	28
33	Factors associated with how often community pharmacists offer and dispense naloxone. Research in Social and Administrative Pharmacy, 2019, 15, 1415-1418.	3.0	27
34	Are children with asthma overconfident that they are using their inhalers correctly?. Journal of Asthma, 2016, 53, 107-112.	1.7	26
35	The impact of co-morbidity on health-related quality of life in rheumatoid arthritis and osteoarthritis patients. Clinical and Experimental Rheumatology, 2015, 33, 366-74.	0.8	25
36	Reviewing state-mandated training requirements for naloxone-dispensing pharmacists. Research in Social and Administrative Pharmacy, 2019, 15, 222-225.	3.0	24

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37	Applying the resources and supports in self-management framework to examine ophthalmologist-patient communication and glaucoma medication adherence. Health Education Research, 2015, 30, 693-705.	1.9	23
38	Development of a new diabetes medication self-efficacy scale and its association with both reported problems in using diabetes medications and self-reported adherence. Patient Preference and Adherence, 2016, 10, 1003.	1.8	22
39	Using Tailored Videos to Teach Inhaler Technique to Children With Asthma: Results From a School Nurse-Led Pilot Study. Journal of Pediatric Nursing, 2016, 31, 380-389.	1.5	22
40	Patient decision making in the face of conflicting medication information. International Journal of Qualitative Studies on Health and Well-being, 2012, 7, 18523.	1.6	21
41	Provider Education about Glaucoma and Glaucoma Medications during Videotaped Medical Visits. Journal of Ophthalmology, 2014, 2014, 1-7.	1.3	21
42	Acceptance of a pre-visit intervention to engage teens in pediatric asthma visits. Patient Education and Counseling, 2017, 100, 2005-2011.	2.2	21
43	Child and caregiver reported problems in using asthma medications and question-asking during paediatric asthma visits. International Journal of Pharmacy Practice, 2014, 22, 69-75.	0.6	20
44	Communication Predicts Medication Self-Efficacy in Glaucoma Patients. Optometry and Vision Science, 2016, 93, 731-737.	1.2	20
45	The development of an educational video to motivate teens with asthma to be more involved during medical visits and to improve medication adherence. Journal of Asthma, 2016, 53, 714-719.	1.7	20
46	A randomized controlled trial of an online educational video intervention to improve glaucoma eye drop technique. Patient Education and Counseling, 2019, 102, 937-943.	2.2	20
47	Brief Report: Factors Associated with Asthma Management Self-Efficacy Among 7th and 8th Grade Students. Journal of Pediatric Psychology, 2009, 34, 862-868.	2.1	19
48	An evaluation of physicians' engagement of children with asthma in treatment-related discussions. Journal of Child Health Care, 2014, 18, 261-274.	1.4	19
49	Glaucoma Patient Expression of Medication Problems and Nonadherence. Optometry and Vision Science, 2015, 92, 537-543.	1.2	19
50	Patient Question-Asking About Glaucoma and Glaucoma Medications During Videotaped Medical Visits. Health Communication, 2015, 30, 660-668.	3.1	19
51	Reported Problems and Adherence in Using Asthma Medications Among Adolescents and Their Caregivers. Annals of Pharmacotherapy, 2018, 52, 855-861.	1.9	19
52	Counseling of children and adolescents in community pharmacies: Results from a 14-day observational study. Journal of the American Pharmacists Association: JAPhA, 2016, 56, 266-269.e1.	1.5	18
53	Provider Discussion, Education, and Question-Asking about Control Medications during Pediatric Asthma Visits. International Journal of Pediatrics (United Kingdom), 2011, 2011, 1-7.	0.8	17
54	Shortcomings in Public and Private Insurance Coverage of Diabetes Self-Management Education and Support. Population Health Management, 2012, 15, 144-148.	1.7	17

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55	Patient-Physician Communication on Medication Cost during Glaucoma Visits. Optometry and Vision Science, 2017, 94, 1095-1101.	1.2	17
56	Urban-Rural Differences in School Nurses' Asthma Training Needs and Access to Asthma Resources. Journal of Pediatric Nursing, 2017, 36, 157-162.	1.5	17
57	A content review of online naloxone Continuing Education courses for pharmacists in states with standing orders. Research in Social and Administrative Pharmacy, 2018, 14, 968-978.	3.0	17
58	Adolescent Preferences and Design Recommendations for an Asthma Self-Management App: Mixed-Methods Study. JMIR Formative Research, 2018, 2, e10055.	1.4	17
59	DEA Disconnect Leads to Buprenorphine Bottlenecks. Journal of Addiction Medicine, 2021, 15, 272-275.	2.6	17
60	Exploring the influence of patient-provider communication on intraocular pressure in glaucoma patients. Patient Education and Counseling, 2015, 98, 1558-1567.	2.2	16
61	The relationship between partner information-seeking, information-sharing, and patient medication adherence. Patient Education and Counseling, 2015, 98, 120-124.	2.2	16
62	Youth Views on Communication About ADHD and Medication Adherence. Community Mental Health Journal, 2017, 53, 438-444.	2.0	16
63	Methodological and Ethical Issues in Pediatric Medication Safety Research. Pediatrics, 2017, 140, .	2.1	16
64	Glaucoma Patient Preferences for Video Education on Eye Drop Technique. Optometry and Vision Science, 2019, 96, 325-330.	1.2	16
65	The Effect of Medication-related Support on the Quality of Life of Patients with Vasculitis in Relapse and Remission. Journal of Rheumatology, 2011, 38, 709-715.	2.0	15
66	Does adherence-related support from physicians and partners predict medication adherence for vasculitis patients?. Journal of Behavioral Medicine, 2012, 35, 115-123.	2.1	15
67	A systematic review of school-based interventions that include inhaler technique education. Respiratory Medicine, 2017, 132, 21-30.	2.9	15
68	African American Patient Preferences for Glaucoma Education. Optometry and Vision Science, 2017, 94, 482-486.	1.2	15
69	What can be done to impact respiratory inhaler misuse: exploring the problem, reasons, and solutions. Expert Review of Respiratory Medicine, 2020, 14, 791-805.	2.5	15
70	Ensuring buprenorphine access in rural community pharmacies to prevent overdoses. Journal of the American Pharmacists Association: JAPhA, 2022, 62, 588-597.e2.	1.5	15
71	North Carolina community pharmacists' buprenorphine dispensing practices and attitudes. Journal of the American Pharmacists Association: JAPhA, 2022, 62, 1606-1614.	1.5	15
72	Examining whether the information–motivation–behavioral skills model predicts medication adherence for patients with a rare disease. Patient Preference and Adherence, 2017, Volume 11, 75-83.	1.8	14

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73	Gatekeeper training needs of community pharmacy staff. Suicide and Life-Threatening Behavior, 2021, 51, 220-228.	1.9	14
74	Pharmacist attitudes and provision of harm reduction services in North Carolina: an exploratory study. Harm Reduction Journal, 2021, 18, 70.	3.2	14
75	The Effect of Eye Drop Technique Education in Patients With Glaucoma. Health Communication, 2016, 31, 1036-1042.	3.1	13
76	Online Information-Seeking Behaviors of Parents of Children With ADHD. Clinical Pediatrics, 2018, 57, 52-56.	0.8	13
77	Provider use of a participatory decision-making style with youth and caregivers and satisfaction with pediatric asthma visits. Patient Related Outcome Measures, 2018, Volume 9, 147-154.	1.2	13
78	Factors associated with adolescent and caregiver reported problems in using asthma medications. Journal of Asthma, 2019, 56, 451-457.	1.7	13
79	Lessons learned recruiting a diverse sample of rural study participants during the COVID-19 pandemic. International Journal of Drug Policy, 2021, 97, 103344.	3.3	13
80	Provider Use of Collaborative Goal Setting with Glaucoma Patients. Optometry and Vision Science, 2014, 91, 549-555.	1.2	12
81	Communication About ADHD and Its Treatment During Pediatric Asthma Visits. Community Mental Health Journal, 2014, 50, 185-192.	2.0	12
82	Associations Between Patient Characteristics and the Amount of Arthritis Medication Information Patients Receive. Journal of Health Communication, 2016, 21, 1122-1130.	2.4	12
83	Patient adoption of an internet based diabetes medication tool to improve adherence: A pilot study. Patient Education and Counseling, 2017, 100, 174-178.	2.2	12
84	Identifying Barriers and Facilitators at Affect Community Pharmacists' Ability to Engage Children in Medication Counseling: A Pilot Study. Journal of Pediatric Pharmacology and Therapeutics, 2017, 22, 412-422.	0.5	12
85	The impact of vasculitis on patients' social participation and friendships. Clinical and Experimental Rheumatology, 2012, 30, S15-21.	0.8	12
86	Predictors of medication non-adherence for vasculitis patients. Clinical Rheumatology, 2013, 32, 649-657.	2.2	11
87	A prospective examination of asthma symptom monitoring: provider, caregiver and pediatric patient influences on peak flow meter use. Journal of Asthma, 2014, 51, 84-90.	1.7	11
88	Glaucoma patient-provider communication about vision quality-of-life. Patient Education and Counseling, 2017, 100, 703-709.	2.2	11
89	Rural community pharmacies' preparedness for and responses to COVID-19. Research in Social and Administrative Pharmacy, 2021, 17, 1327-1331.	3.0	11
90	A Scoping Review of Suicide Prevention Training Programs for Pharmacists and Student Pharmacists. American Journal of Pharmaceutical Education, 2023, 87, ajpe8917.	2.1	10

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91	Adolescent Preferences Regarding a Web Site to Empower Adolescents to Talk With Their Healthcare Providers. Journal of Adolescent Health, 2021, 68, 629-631.	2.5	9
92	Strategies for Improving Inhalation Technique in Children: A Narrative Review. Patient Preference and Adherence, 2021, Volume 15, 665-675.	1.8	9
93	Increasing Engagement of African American Patients with Glaucoma during Medical Encounters: Creation of a Pre-visit Video. Optometry and Vision Science, 2020, 97, 503-508.	1.2	8
94	Rural community pharmacists' ability and interest in administering COVID-19 vaccines in the Southern United States. Journal of the American Pharmacists Association: JAPhA, 2022, 62, 1379-1383.	1.5	8
95	Preparing pharmacy students to communicate effectively with adolescents. International Journal of Pharmacy Practice, 2020, 28, 134-141.	0.6	7
96	Medicaid prescription limits and their implications for naloxone accessibility. Drug and Alcohol Dependence, 2021, 218, 108355.	3.2	7
97	Medication-related Self-management Behaviors among Arthritis Patients: Does Attentional Coping Style Matter?. Open Rheumatology Journal, 2016, 10, 60-70.	0.2	7
98	Implementation and Initial Evaluation of a Research and Scholarship Training Pathway in a Doctor of Pharmacy Curriculum. American Journal of Pharmaceutical Education, 2021, 85, 8079.	2.1	7
99	How Often Do Providers Discuss Asthma Action Plans With Children? Analysis of Transcripts of Medical Visits. Clinical Pediatrics, 2013, 52, 1161-1167.	0.8	6
100	Exploring youth and caregiver preferences for asthma education video content. Journal of Asthma, 2016, 53, 101-106.	1.7	6
101	School nurse experiences with prescription opioids in urban and rural schools: A cross-sectional survey. Journal of Addictive Diseases, 2017, 36, 236-242.	1.3	6
102	Healthcare utilization and expenditures for United States Medicare beneficiaries with systemic vasculitis. Seminars in Arthritis and Rheumatism, 2018, 47, 507-519.	3.4	6
103	Effect of an Asthma Question Prompt List and Video Intervention on Adolescents' Medication Adherence 12 Months Later. Annals of Pharmacotherapy, 2019, 53, 683-689.	1.9	5
104	Development of the influence, motivation, and patient activation in diabetes (IMPACT-D™) measure. Diabetes Research and Clinical Practice, 2020, 159, 107965.	2.8	5
105	Enhancing Patient Understanding of Medication Risks and Benefits. Arthritis Care and Research, 2020, , .	3.4	5
106	Rural community pharmacist willingness to dispense Suboxone® - A secret shopper investigation in South-Central Appalachia. Exploratory Research in Clinical and Social Pharmacy, 2021, 4, 100082.	1.0	5
107	Factors associated with perceived ease of access to syringes in Appalachian North Carolina. Journal of Rural Health, 2023, 39, 212-222.	2.9	5
108	Extending FDA guidance to include consumer medication information (CMI) delivery on mobile devices. Research in Social and Administrative Pharmacy, 2017, 13, 209-213.	3.0	4

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109	Economic and objective burden of caregiving on informal caregivers of patients with systemic vasculitis. Musculoskeletal Care, 2019, 17, 282-287.	1.4	4
110	The impact of a question prompt list and video intervention on teen asthma control and quality-of-life one year later: results of a randomized trial. Journal of Asthma, 2020, 57, 1029-1038.	1.7	4
111	Racial/Ethnic Differences in Quality of Life for People Living with Arthritis Who See a Primary Care Physician. Open Rheumatology Journal, 2011, 5, 24-29.	0.2	4
112	We all have a role to play in suicide prevention. Journal of the American Pharmacists Association: JAPhA, 2022, 62, 911-912.	1.5	4
113	Patients with rare diseases using pharmacists for medication information. Journal of the American Pharmacists Association: JAPhA, 2012, 52, e175-e182.	1.5	3
114	Changing the Course of the Next 40 Years: Time to Address Rampant Inhaler Misuse Using System-Level Educational Solutions. Annals of the American Thoracic Society, 2019, 16, 1459-1459.	3.2	3
115	Do youth ask asthma providers the questions they want to ask?. Journal of Allergy and Clinical Immunology: in Practice, 2019, 7, 2062-2064.	3.8	3
116	Adolescent feedback on predisposing, reinforcing and enabling features in asthma self-management apps. Health Education Journal, 2019, 78, 770-783.	1.2	3
117	Provider-adolescent discussion and provider education about asthma triggers during pediatric visits: results of a randomized trial. Journal of Asthma, 2020, 58, 1-9.	1.7	3
118	Communication about Contraception with Adolescent Females with Asthma in Pediatric Visits. Journal of Pediatric and Adolescent Gynecology, 2020, 33, 372-376.	0.7	3
119	Mitigating the Risk of Infectious Diseases Among Rural Drug Users in Western North Carolina: Results of the Southern Appalachia Test, Link, Care (SA€TLC) Health Care Provider Survey. Journal of Rural Health, 2020, 36, 208-216.	2.9	3
120	Exploring community members' perceptions to adopt a Tele-COPD program in rural counties. Exploratory Research in Clinical and Social Pharmacy, 2021, 2, 100023.	1.0	3
121	Communication About Adolescent and Caregiver Smoking and Vaping During Pediatric Asthma Visits: Implications for Providers. Journal of Pediatric Health Care, 2021, 35, 401-407.	1.2	3
122	Developing and evaluating a module to teach suicide prevention communication skills to student pharmacists. Currents in Pharmacy Teaching and Learning, 2022, 14, 449-456.	1.0	3
123	Adolescent asthma management self-efficacy and responsibility: impact on asthma control and quality-of-life. Journal of Asthma, 2023, 60, 331-338.	1.7	3
124	Questions and reported medication problems from pediatric patients and caregivers after intervention. American Journal of Health-System Pharmacy, 2019, 76, 366-373.	1.0	1
125	Measuring patient perspectives on community pharmacy quality: psychometric evaluation of a brief survey. Journal of Managed Care & Specialty Pharmacy, 2021, 27, 105-111.	0.9	1
126	Trends in Adolescent Asthma Responsibility Over a 12-Month Study Period. Journal of Adolescent Health, 2022, 70, 478-482.	2.5	1

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127	Medication Errors in Adolescents Using Asthma Controller Medications. Global Pediatric Health, 2020, 7, 2333794X2098134.	0.7	0
128	How-To Guide for Overcoming Barriers of Research and Scholarship Training in Pharm.D. and Pharmacy Residency Programs. JACCP Journal of the American College of Clinical Pharmacy, 2021, 4, 743-753.	1.0	0
129	Substance use disorder treatment providersâ€™ knowledge and opinions toward testing and treatment of chronic hepatitis C in rural North Carolina.. Journal of Rural Mental Health, 2022, 46, 162-173.	0.9	0
130	A content review of buprenorphine training programs for pharmacists. Exploratory Research in Clinical and Social Pharmacy, 2022, , 100154.	1.0	0