

Aaron Barak Neinstein

List of Publications by Year in descending order

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Version: 2024-02-01

32
papers

736
citations

759055

12
h-index

580701

25
g-index

35
all docs

35
docs citations

35
times ranked

960
citing authors

#	ARTICLE	IF	CITATIONS
1	Rapid design and implementation of an integrated patient self-triage and self-scheduling tool for COVID-19. <i>Journal of the American Medical Informatics Association: JAMIA</i> , 2020, 27, 860-866.	2.2	165
2	Nocturnal hypoglycemia detected with the continuous glucose monitoring system in pediatric patients with type 1 diabetes. <i>Journal of Pediatrics</i> , 2002, 141, 625-630.	0.9	130
3	Implementation of a digital chatbot to screen health system employees during the COVID-19 pandemic. <i>Journal of the American Medical Informatics Association: JAMIA</i> , 2020, 27, 1450-1455.	2.2	80
4	A Minority of Patients with Type 1 Diabetes Routinely Downloads and Retrospectively Reviews Device Data. <i>Diabetes Technology and Therapeutics</i> , 2015, 17, 555-562.	2.4	49
5	Top 10 Tips for Successfully Implementing a Diabetes Telehealth Program. <i>Diabetes Technology and Therapeutics</i> , 2020, 22, 920-928.	2.4	43
6	A case study in open source innovation: developing the Tidepool Platform for interoperability in type 1 diabetes management. <i>Journal of the American Medical Informatics Association: JAMIA</i> , 2016, 23, 324-332.	2.2	41
7	Disparities in Telemedicine Use for Subspecialty Diabetes Care During COVID-19 Shelter-In-Place Orders. <i>Journal of Diabetes Science and Technology</i> , 2021, 15, 986-992.	1.3	41
8	Telehealth in type 1 diabetes. <i>Current Opinion in Endocrinology, Diabetes and Obesity</i> , 2021, 28, 21-29.	1.2	21
9	A Pilot Study of Use of a Software Platform for the Collection, Integration, and Visualization of Diabetes Device Data by Health Care Providers in a Multidisciplinary Pediatric Setting. <i>Diabetes Technology and Therapeutics</i> , 2018, 20, 806-816.	2.4	20
10	Pilot Study of a Novel Application for Data Visualization in Type 1 Diabetes. <i>Journal of Diabetes Science and Technology</i> , 2017, 11, 800-807.	1.3	18
11	Treating Alpelisib-Induced Hyperglycemia with Very Low Carbohydrate Diets and Sodium-Glucose Co-Transporter 2 Inhibitors: A Case Series. <i>Integrative Cancer Therapies</i> , 2021, 20, 153473542110322.	0.8	17
12	A Detailed Description of the Implementation of Inpatient Insulin Orders With a Commercial Electronic Health Record System. <i>Journal of Diabetes Science and Technology</i> , 2014, 8, 641-651.	1.3	16
13	Balancing Innovation and Safety When Integrating Digital Tools Into Health Care. <i>Annals of Internal Medicine</i> , 2018, 168, 733.	2.0	16
14	A Case Report of Diabetic Ketoacidosis With Combined Use of a Sodium Glucose Transporter 2 Inhibitor and Hybrid Closed-Loop Insulin Delivery. <i>Journal of Diabetes Science and Technology</i> , 2019, 13, 605-606.	1.3	12
15	Deploying Patient-Facing Application Programming Interfaces: Thematic Analysis of Health System Experiences. <i>Journal of Medical Internet Research</i> , 2020, 22, e16813.	2.1	12
16	Smart Insulin Pens: Advancing Digital Transformation and a Connected Diabetes Care Ecosystem. <i>Journal of Diabetes Science and Technology</i> , 2022, 16, 596-604.	1.3	11
17	Design and development of Referrals Automation, a SMART on FHIR solution to improve patient access to specialty care. <i>JAMIA Open</i> , 2020, 3, 405-412.	1.0	9
18	Balancing Innovation and Safety When Integrating Digital Tools Into Health Care. <i>Annals of Internal Medicine</i> , 2018, 169, 592.	2.0	6

#	ARTICLE	IF	CITATIONS
19	A new era: increasing continuous glucose monitoring use in type 2 diabetes. American Journal of Managed Care, 2019, 25, SP123-SP126.	0.8	6
20	Diabetes Specialists Value Continuous Glucose Monitoring Despite Challenges in Prescribing and Data Review Process. Journal of Diabetes Science and Technology, 2023, 17, 1265-1273.	1.3	6
21	An Analysis of the Usability of Inpatient Insulin Ordering in Three Computerized Provider Order Entry Systems. Journal of Diabetes Science and Technology, 2011, 5, 1427-1436.	1.3	4
22	Factors Associated With Discontinuation of Subspecialty Diabetes Care During the COVID-19 Pandemic: A Multisite Retrospective Cohort Study. Diabetes Care, 2022, 45, e34-e36.	4.3	4
23	From "Pull" to "Push": A Transformation in Medicine. JAMA Internal Medicine, 2013, 173, 352.	2.6	3
24	Analysis of "Accuracy of a 14-Day Factory Calibrated Continuous Glucose Monitoring System With Advanced Algorithm in Pediatric and Adult Population With Diabetes". Journal of Diabetes Science and Technology, 2022, 16, 78-80.	1.3	2
25	Self-Reported Wearable Heart Rate Data May Be Useful in the Diagnosis and Treatment of Hyperthyroidism. Clinical Thyroidology, 2020, 32, 242-244.	0.0	1
26	Accelerating Transformation to a Digital-First Diabetes Care Model. Journal of Diabetes Science and Technology, 2020, 14, 743-744.	1.3	1
27	Medical Management of Primary Hyperparathyroidism. , 0, , 707-707.		0
28	Use of the Tidepool Platform to Collect, Integrate, and Visualize Diabetes Device Data in a Pediatric Clinic Setting. Diabetes, 2018, 67, 940-P.	0.3	0
29	1239-P: University of California Diabetes Initiative: A Multi-institution Collaboration to Improve Diabetes Care. Diabetes, 2020, 69, .	0.3	0
30	833-P: Standardized Assessment of Diabetes Distress in Routine Type 1 Diabetes Care. Diabetes, 2020, 69, 833-P.	0.3	0
31	PD05-01 "AUTOMATED, EHR-INTEGRATED REFERRAL PROCESSING USING INFORMATION EXTRACTION FROM FAXED IMAGES TO IMPROVE PATIENT ACCESS TO UROLOGIC CARE. Journal of Urology, 2020, 203, .	0.2	0
32	Letter to the Editor from Neinstein and Masharani: "Approach to the Patient with Thyrotoxicosis Using Telemedicine". Journal of Clinical Endocrinology and Metabolism, 2021, 106, e1060-e1061.	1.8	0