Aaron Barak Neinstein

List of Publications by Year
in descending order

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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	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
2	Analysis of â€œAccuracy of a 14-Day Factory Calibrated Continuous Glucose Monitoring System With Advanced Algorithm in Pediatric and Adult Population With Diabetesâ€• Journal of Diabetes Science and Technology, 2022, 16, 78-80.	1.3	2
3	Smart Insulin Pens: Advancing Digital Transformation and a Connected Diabetes Care Ecosystem. Journal of Diabetes Science and Technology, 2022, 16, 596-604.	1.3	11
4	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
5	Treating Alpelisib-Induced Hyperglycemia with Very Low Carbohydrate Diets and Sodium-Glucose Co-Transporter 2 Inhibitors: A Case Series. Integrative Cancer Therapies, 2021, 20, 153473542110322.	0.8	17
6	Disparities in Telemedicine Use for Subspecialty Diabetes Care During COVID-19 Shelter-In-Place Orders. Journal of Diabetes Science and Technology, 2021, 15, 986-992.	1.3	41
7	Telehealth in type 1 diabetes. Current Opinion in Endocrinology, Diabetes and Obesity, 2021, 28, 21-29.	1.2	21
8	Letter to the Editor from Neinstein and Masharani: â€œApproach to the Patient with Thyrotoxicosis Using Telemedicineâ€• Journal of Clinical Endocrinology and Metabolism, 2021, 106, e1060-e1061.	1.8	0
9	Design and development of Referrals Automation, a SMART on FHIR solution to improve patient access to specialty care. JAMIA Open, 2020, 3, 405-412.	1.0	9
10	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
11	Accelerating Transformation to a Digital-First Diabetes Care Model. Journal of Diabetes Science and Technology, 2020, 14, 743-744.	1.3	1
12	Implementation of a digital chatbot to screen health system employees during the COVID-19 pandemic. Journal of the American Medical Informatics Association: JAMIA, 2020, 27, 1450-1455.	2.2	80
13	Top 10 Tips for Successfully Implementing a Diabetes Telehealth Program. Diabetes Technology and Therapeutics, 2020, 22, 920-928.	2.4	43
14	Rapid design and implementation of an integrated patient self-triage and self-scheduling tool for COVID-19. Journal of the American Medical Informatics Association: JAMIA, 2020, 27, 860-866.	2.2	165
15	Deploying Patient-Facing Application Programming Interfaces: Thematic Analysis of Health System Experiences. Journal of Medical Internet Research, 2020, 22, e16813.	2.1	12
16	1239-P: University of California Diabetes Initiative: A Multi-institution Collaboration to Improve Diabetes Care. Diabetes, 2020, 69, .	0.3	0
17	833-P: Standardized Assessment of Diabetes Distress in Routine Type 1 Diabetes Care. Diabetes, 2020, 69, 833-P.	0.3	0
18	PD05-01â€ƒAUTOMATED, 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

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19	A Case Report of Diabetic Ketoacidosis With Combined Use of a Sodium Glucose Transporter 2 Inhibitor and Hybrid Closed-Loop Insulin Delivery. Journal of Diabetes Science and Technology, 2019, 13, 605-606.	1.3	12
20	A new era: increasing continuous glucose monitoring use in type 2 diabetes. American Journal of Managed Care, 2019, 25, SP123-SP126.	0.8	6
21	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. Diabetes Technology and Therapeutics, 2018, 20, 806-816.	2.4	20
22	Balancing Innovation and Safety When Integrating Digital Tools Into Health Care. Annals of Internal Medicine, 2018, 169, 592.	2.0	6
23	Balancing Innovation and Safety When Integrating Digital Tools Into Health Care. Annals of Internal Medicine, 2018, 168, 733.	2.0	16
24	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
25	Pilot Study of a Novel Application for Data Visualization in Type 1 Diabetes. Journal of Diabetes Science and Technology, 2017, 11, 800-807.	1.3	18
26	A case study in open source innovation: developing the Tidepool Platform for interoperability in type 1 diabetes management. Journal of the American Medical Informatics Association: JAMIA, 2016, 23, 324-332.	2.2	41
27	A Minority of Patients with Type 1 Diabetes Routinely Downloads and Retrospectively Reviews Device Data. Diabetes Technology and Therapeutics, 2015, 17, 555-562.	2.4	49
28	A Detailed Description of the Implementation of Inpatient Insulin Orders With a Commercial Electronic Health Record System. Journal of Diabetes Science and Technology, 2014, 8, 641-651.	1.3	16
29	From â€œPullâ€•to â€œPushâ€• A Transformation in Medicine. JAMA Internal Medicine, 2013, 173, 352.	2.6	3
30	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
31	Nocturnal hypoglycemia detected with the continuous glucose monitoring system in pediatric patients with type 1 diabetes. Journal of Pediatrics, 2002, 141, 625-630.	0.9	130
32	Medical Management of Primary Hyperparathyroidism. , 0, , 707-707.		0