

The Evolution of Teleophthalmology Programs in the U

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Improving Ocular Telehealth Outcomes. JAMA Ophthalmology, 2016, 134, 1228.	1.4	1
2	A technician-delivered "virtual clinic"™ for triaging low-risk glaucoma referrals. Eye, 2017, 31, 899-905.	1.1	38
3	Telemedicina para detección de enfermedades oculares con potencial de ceguera en México. Revista Mexicana De Oftalmología, 2017, 91, 297-305.	0.1	3
4	Screening for Diabetic Eye Disease among Samoan Adults: A Pilot Study. Ophthalmology and Therapy, 2017, 6, 187-194.	1.0	1
5	Teleophthalmology image-based navigated retinal laser therapy for diabetic macular edema: a concept of retinal telephotocoagulation. Graefe's Archive for Clinical and Experimental Ophthalmology, 2017, 255, 1509-1513.	1.0	15
6	Current Shortcomings of Camera Screening"Reply. JAMA Internal Medicine, 2017, 177, 1539.	2.6	0
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8	Medical Image Perception. , 2018, , 1-8.		0
9	Robotic Remote Controlled Stereo Slit Lamp. Translational Vision Science and Technology, 2018, 7, 1.	1.1	16
10	Comparing diabetic retinopathy lesions in scanning laser ophthalmoscopy and colour fundus photography. Acta Ophthalmologica, 2019, 97, e1035-e1040.	0.6	7
11	The prevalence and determinants of glaucoma among 40-years and older Saudi residents in the Riyadh Governorate (except the Capital) "A community based survey. Saudi Journal of Ophthalmology, 2019, 33, 332-337.	0.3	20
12	11. Microvascular Complications and Foot Care: <i>Standards of Medical Care in Diabetes"2019</i>. Diabetes Care, 2019, 42, S124-S138.	4.3	337
13	Models of care in tele-ophthalmology: A scoping review. Journal of Telemedicine and Telecare, 2019, 25, 106-122.	1.4	74
14	Telemedicine in long-term care of glaucoma patients. Journal of Telemedicine and Telecare, 2020, 26, 92-99.	1.4	17
15	Teleophthalmology Screening for Diabetic Retinopathy in Brazil: Applicability and Economic Assessment. Telemedicine Journal and E-Health, 2020, 26, 341-346.	1.6	15
16	Smartphone use in ophthalmology: What is their place in clinical practice?. Survey of Ophthalmology, 2020, 65, 250-262.	1.7	50
17	Association of the Affordable Care Act Medicaid Expansion with Dilated Eye Examinations among the United States Population with Diabetes. Ophthalmology, 2020, 127, 920-928.	2.5	18
18	Overcoming barriers of retinal care delivery during a pandemic"attitudes and drivers for the implementation of digital health: a global expert survey. British Journal of Ophthalmology, 2021, 105, 1738-1743.	2.1	12

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19	Diabetic retinopathy screening in urban primary care setting with a handheld smartphone-based retinal camera. <i>Acta Diabetologica</i> , 2020, 57, 1493-1499.	1.2	24
20	11. Microvascular Complications and Foot Care: <i>Standards of Medical Care in Diabetesâˆ™2020</i>. <i>Diabetes Care</i> , 2020, 43, S135-S151.	4.3	337
21	Home monitoring as a useful extension of modern tele-ophthalmology. <i>Eye</i> , 2020, 34, 1950-1953.	1.1	19
23	Diabetic retinopathy and diabetic macular oedema pathways and management: UK Consensus Working Group. <i>Eye</i> , 2020, 34, 1-51.	1.1	104
24	Advances in Telemedicine in Ophthalmology. <i>Seminars in Ophthalmology</i> , 2020, 35, 210-215.	0.8	47
25	Why Miss the Chance? Incidental Findings while Telescreening for Diabetic Retinopathy. <i>Ophthalmic Epidemiology</i> , 2020, 27, 237-245.	0.8	10
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30	11. Microvascular Complications and Foot Care: <i>Standards of Medical Care in Diabetesâˆ™2021</i>. <i>Diabetes Care</i> , 2021, 44, S151-S167.	4.3	247
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32	Patterns and Characteristics of a Clinical Implementation of a Self-Monitoring Program for Retina Diseases during the COVID-19 Pandemic. <i>Ophthalmology Retina</i> , 2021, 5, 1245-1253.	1.2	9
33	Artificial Intelligence to Reduce Ocular Health Disparities: Moving From Concept to Implementation. <i>Translational Vision Science and Technology</i> , 2021, 10, 19.	1.1	23
34	Teleophthalmology Screening for Early Detection of Ocular Diseases in Underserved Populations in Israel. <i>Telemedicine Journal and E-Health</i> , 2022, 28, 233-239.	1.6	3
35	Telemedical Diabetic Retinopathy Screening in a Primary Care Setting: Quality of Retinal Photographs and Accuracy of Automated Image Analysis. <i>Ophthalmic Epidemiology</i> , 2022, 29, 286-295.	0.8	9
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39	Improving Consensus Scoring of Crowdsourced Data Using the Rasch Model: Development and Refinement of a Diagnostic Instrument. <i>Journal of Medical Internet Research</i> , 2017, 19, e222.	2.1	14
40	A current status of teleophthalmology in low- and middle-income countries: literature review. <i>Journal of Global Health Science</i> , 2019, 1, .	1.7	4
41	Teleophthalmology Through Handheld Mobile Devices: A Pilot Study in Rural Nepal. <i>Journal of Mobile Technology in Medicine</i> , 2019, 8, 1-10.	0.5	17
42	Technology and Innovation for Eye Care. <i>Essentials in Ophthalmology</i> , 2019, , 57-68.	0.0	0
43	High-resolution imaging of diabetic retinopathy lesions using an adaptive optics retinal camera. <i>Romanian Journal of Ophthalmology</i> , 2019, 63, 29-34.	0.4	3
44	High-resolution imaging of diabetic retinopathy lesions using an adaptive optics retinal camera. <i>Romanian Journal of Ophthalmology</i> , 2019, 63, 29-34.	0.4	3
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50	Background, Definitions, and An Introduction to Ocular Telehealth. , 2023, , 1-6.		0
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53	12. Retinopathy, Neuropathy, and Foot Care:<i>Standards of Care in Diabetesâ€™2023</i>. <i>Diabetes Care</i> , 2023, 46, S203-S215.	4.3	56
55	Big data in corneal diseases and cataract: Current applications and future directions. <i>Frontiers in Big Data</i> , 0, 6, .	1.8	12
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58	Effectiveness of telemedicine diabetic retinopathy screening in the USA: a protocol for systematic review and meta-analysis. Systematic Reviews, 2023, 12, .	2.5	1
59	Cataract and Refractive Surgery: Teleophthalmology's Challenge in Argentina, 20 Years Later. , 2023, , 297-314.		0
63	Achieving net-zero in the dry eye disease care pathway. Eye, 0, , .	1.1	0