

RetCam References

RetCam and Telemedicine

Title	Lead Author	Publication	Year	Publication Type
Wide-field digital imaging based telemedicine for screening for acute retinopathy of prematurity (ROP). Six-year results of a multicentre field study.	Lorenz B	Graefes Arch Clin Exp Ophthalmol. 2009 May 22.	2009	Peer reviewed literature
Speed of telemedicine vs ophthalmoscopy for retinopathy of prematurity diagnosis.	Richter GM	Am J Ophthalmol. 2009 Jul;148(1):136-42.e2. Epub 2009 Apr 18.	2009	Peer reviewed literature
Screening for retinopathy of prematurity	Michael O'Keefe	Early Human Development Feb 2008	2008	Peer reviewed literature
Telemedical Diagnosis of Retinopathy of Prematurity Intrapphysician Agreement between Ophthalmoscopic Examination and Image-Based Interpretation.	Scott KE	Ophthalmology. 2008 May 2	2008	Peer reviewed literature
Special Concerns for Pediatric Patients	Vanessa Caceres	ASCRS EyeWorld April 2008	2008	Non-peer reviewed publication
Stanford University Network for Diagnosis of Retinopathy of Prematurity (SUNDROP): 12-Month Experience with Telemedicine Screening.	Murakami Y	Br J Ophthalmol. 2008 Aug 14.	2008	Peer reviewed literature
Stanford University Network for Diagnosis of Retinopathy of Prematurity (SUNDROP): 18-month experience with telemedicine screening.	Silva RA	Graefes Arch Clin Exp Ophthalmol. 2008 Sep 11.	2008	Peer reviewed literature
Use of digital camera imaging of eye fundus for telemedicine in children suspected of abusive head injury.	Saleh M	Br J Ophthalmol. 2008 Nov 19	2008	Peer reviewed literature
eLetter response: Telemedicine is Highly Effective When Screening for Referral-Warranted Retinopathy of Prematurity	Darius M. Moshfeghi	Pediatrics 2008; 122: 825-830	2008	Peer reviewed literature