OTHER PUBLICATIONS

Spenceley, S. E.; Visual Field Analysis Using Artificial Neural Networks; Feb. 1994; Ophthal. Physiol. Opt., 1994, vol. 14; pp. 239–248.
Uchida, Hideya; Detection of Structural Damage from Glaucoma with Confocal Laser Image Analysis; Jul. 1996; Investigative Ophthalmology & Visual Science, Nov. 1996, vol. 37, No. 12; pp. 2393–2401.
Alboliras, E.; Transmission of Full–Length Echocardiographic Images over ISDN for Diagnosing Cogenital Heart Disease; 1996; Telemedicine Journal vol. 2, No. 4; pp. 251–258.
Angood, P.; Internet–based Telemedicine: A Practical Tool?; 1998; Medicine Meets Virtual Reality; pp. 383–384.
Bashshur, R.; *Telemedicine;* date unknown; pp. 309–347.
Bekker, M.; *Exploring Telemedicine;* date unknown; 6 pages.
Bethke, W.; The Internet vs. Glaucoma; Nov. 1997; Review of Ophthalmology; p. 19.
Blackwell, N.; Telemedicine Ophthalmology Consultation in Remote Queensland; Apr. 1997; Medical Journal of Australia; 6 pages.
Defense Department Awards Telemedicine Ophthalmolmic Technology Contract; May 1997; Telemedicine and Virtual Reality; p. 53.
Dicon brochure; *The Future: Visual Fields Across the Information Superhighway;* Aug. 1998; 1 page.
Grigsby, J.; Effects and Effectiveness of Telemedicine; 1995; Health Care Financing Review; pp. 1–18.
Grigsby, J.; Telemedicine: Where It Is anda Where It's Going; Jul. 1998; Annals of Internal Medicine; pp. 123–127.
Heneghan, C.; Teleophthalmology at the New York Eye and Ear Infirmary; Dec. 1996; Telemedicine Today; 3 pages.
Heneghan, C.; Ophthalmology Rides Wave of Telemedicine; May 1997; Ophthalmology Times; 2 pages.
Heneghan, C.; Clinical Interaction the Key to Telemedicine; Jun. 1997; Ophthalmology Times; 5 pages.
Lindberg, D.; Medicine and Health on the Internet; Oct. 21, 1998; Journal of the American Medical Association, vol. 280, No. 15; pp. 1303–1304.
Marcus, D.; Telemedicine Diagnosis of Eye Disorders by Direct Ophthalmoscopy; May 1998; Ophthalmology; pp. 1907–1914.
Mitka, M.; Developing Countries Find Telemedicine Forges Links to More Care and Research; Oct. 21, 1998; Journal of the American Medical Association, vol. 280, No. 15; pp. 1295–1296.
Mutlukan, E.; Visual Field Interpretation with a Personal Computer Based Neural Network; 1994; Eye, vol. 8; pp. 321–323.
Nitzkin, J.; Reliability of Telemedicine Examination; 1997; Telemedicine Journal; pp. 141–157.
Pedersen, S.; Teleconsultation of Patients with Otorhinolaryngologic Conditions; Feb. 1994; Archives of Otolaryngologic Head Neck Surgery, vol. 120; pp. 133, 135, 136.
Sanders, J.; Challenges to the Implementation of Telemedicine; 1995; Telemedicine Journal; pp. 115–123.
Sarasohn–Kahn, J.; Tele–Health; 1996; Medical and Healthcare Marketplace Guide; pp. 43–44.
Schiffman, J.; Practice Makes Perfect: Devising Technical Specs for Tele–ophthalmology; Jun. 1997; Telemedicine; 5 pages.
Singer, H.; New Perimetry Algorithm Uses Artificial Intelligence to Shorten Test Time; Nov. 1996; publication unknown; 2 pages.
Telemedicine Targets Mammographic Services; Dec. 1997; Biophotonics International; 1 page.
Teleophthalmology Clinic Gets a Workout; Nov. 1997; Telemedicine and Virtual Reality; p. 132.
Casson, E.; Temporal Modulation Perimetry: The Effects of Aging and Eccentricity on Sensitivity in Normals; Jul. 1992; Investigative Ophthalmology & Visual Science, vol. 34, No. 11; pp. 3096–3102.
Lachenmayr, B.; Light–Sense, Flicker and Resolution Perimetry in Glaucoma: A Comparative Study; May 1990; Graefe's Archive of Clinical and Experimental Ophthalmology; pp. 246–251.
Lachenmayr, B.; Diffuse and Localized Glaucomatous Field Loss in Light–Sense, Flicker and Resolution Perimetry; Aug. 1990; Graefe's Archive of Clinical and Experimental Ophthalmology; pp. 267–273.
Smith, D.; Using Frequency Doubling Technology; Oct. 1998; Ophthalmology Management; pp. 76–78, 82.