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The purpose of this article is to develop a modern strategy for handling difficulties related to contact lenses and their care. Publication types. Proper contact lens care and regular follow-up visit are essential for patient safety and wearing success. Request PDF Assessment of a practitioner's perception of scleral contact lens complications. Purpose: The purpose of this survey was to better understand scleral lens (SL) practitioners. We systematically reviewed the most important and the most common contact lens-related complications and their diagnosis, epidemiology, and management according to the literature published in the last years. Contact lens is a valuable optical aid to vision in the presence of severe refractive error and treatment of certain chronic diseases. Contact lens is a common artificial device used to correct refractive error, whose front surface substitutes the foremost surface of the cornea. Contact lens-related complications are common, affecting around one third of wearers, although most are mild and easily managed. Is That Corneal Infiltrate Sterile? What are the principal indications for contact lens use? Expert advice on diagnosing, treating. Rigid gas permeable (RGP) lenses have been reported to have fewer severe complications than CONTACT LENS. Contact lenses have well-defined anatomical and physiological effects on the ocular surface. Contact lens-related complications can involve the care systems used, the contact lens material, the durability and spoilage characteristics of the lens, as well as patient-related factors. Keywords: contact lens complications; corneal infections; dry eye; hypoxia; microbial keratitis; ocular allergy. and—most of all—preventing problems. Contact lens-related complications can involve the care systems used, the contact lens material, the durability and spoilage characteristics of the lens, as well as patient-related. All contact lens wear modalities have associated risks of complications. Bringing Clarity to CLARE. COMPLICATIONS. A thorough examination of each patient's history, medical conditions, expectations and responsibility, refractive needs, Keywords: dry eye, hypoxia, microbial keratitis, ocular allergy, corneal infections, contact lens complications. Contact lens is a common artificial. The Centre for Ocular Research & Education (CORE) is a research unit based within the School of Optometry and Vision Science at the University of Waterloo. Complications can be prevented by precise fitting, regular. Keywords: dry eye, hypoxia, microbial keratitis, ocular allergy, corneal infections, contact lens complications. Review. Go to: Introduction and background. Our three diverse lens users. Contact lens over wear, overnight wear and poor hygiene are the common causes of contact lens complications. Introduction And Background.