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Nota di contenuto	PREFACE; CONTRIBUTORS; CORNEAL EPITHELIAL WOUND HEALING; PHENOTYPIC CHANGES OF CELL ACTIVITY DURING CORNEAL WOUND HEALING; GROWTH FACTORS AND CYTOKINES IN CORNEAL WOUNDHEALING; REGULATION OF EPITHELIAL CELL PROLIFERATION DURING CORNEAL REPAIR; SPARC: A CONTRACTION-STIMULATING FACTOR DERIVED FROM CORNEAL EPITHELIAL CELLS; REGULATING OF LIMBAL EPITHELIAL STEM CELLS; CORNEAL AND CONJUNCTIVAL EPITHELIAL STEM CELLS PLAY A CENTRAL ROLE IN THE RESPONSE OF ANTERIOR OCULAR SURFACE EPITHELIUM TO INJURIES; ALTERATIONS IN EXTRACELLULAR MATRIX IN EXPERIMENTAL ALKALI BURN OF THE CORNEA WOUND HEALING RESPONSES IN TEAR FLUID AFTER PHOTOREFRACTIVE KERATECTOMY CORNEAL RESPONSES TO THE EXCIMER LASER; CORNEAL WOUND HEALING RESPONSES TO REFRACTIVE SURGERY; KERATOCYTE APOPTOSIS: INITIATION OF WOUNDHEALING FOLLOWING REFRACTIVE SURGICAL PROCEDURES; INDEX OF AUTHORS
Sommario/riassunto	Preface The Santen International Symposium "Corneal Healing Responses to Injuries and Refractive Surgeries", was held to bring

together those working in the field of corneal disorders and refractive surgeries to provide them with a forum in which the latest developments could be presented and discussed. Over the last decade, the crystal clear and transparent corneas have been challenged by various types of surgical insult to correct refractive errors. These Proceedings provide a comprehensive coverage of the material covered in this Symposium, allowing the reader to remain up-to-date on the I
