

- persistence of transplanted amniotic membrane in corneal stroma. *Am J Ophthalmol* 2006;141:190–2.
16. Stoiber J, Muss WH, Pohla-Gubo G, et al. Histopathology of human corneas after amniotic membrane and limbal stem cell transplantation for severe chemical burn. *Cornea* 2002;21:482–9.
 17. Schermer A, Galvin S, Sun TT. Differentiation-related expression of a major 64K corneal keratin in vivo and in culture suggests limbal location of corneal epithelial stem cells. *J Cell Biol* 1986;103:49–62.
 18. Cooper D, Sun TT. Monoclonal antibody analysis of bovine epithelial keratins: specific pairs as defined by coexpression. *J Biol Chem* 1986;261:4646–54.
 19. Kurpakus MA, Stock EL, Jones JC. Expression of the 55-kD/64-kD corneal keratins in ocular surface epithelium. *Invest Ophthalmol Vis Sci* 1990;31:448–56.
 20. Liu CY, Zhu G, Westerhausen-Larson A, et al. Cornea-specific expression of K12 keratin during mouse development. *Curr Eye Res* 1993;12:963–74.
 21. Liu CY, Zhu G, Converse R, et al. Characterization and chromosomal localization of the cornea-specific murine keratin gene *Krt1.12*. *J Biol Chem* 1994;269:24627–36.
 22. Wu RL, Zhu G, Galvin S, et al. Lineage-specific and differentiation-dependent expression of K12 keratin in rabbit corneal/limbal epithelial cells: cDNA cloning and northern blot analysis. *Differentiation* 1994;55:137–44.
 23. Ferraris C, Chevalier G, Favier B, et al. Adult corneal epithelium basal cells possess the capacity to activate epidermal, pilosebaceous and sweat gland genetic programs in response to embryonic dermal stimuli. *Development* 2000;127:5487–95.
 24. Kawasaki S, Tanioka H, Yamasaki K, et al. Clusters of corneal epithelial cells reside ectopically in human conjunctival epithelium. *Invest Ophthalmol Vis Sci* 2006;47:1359–67.

Erratum

With apologies from the author, editors, and reviewers, in the May editorial entitled “Prevention of Endophthalmitis after Cataract Surgery: Making the Most of the Evidence” (2007;114:831–2) *cefuroxime* should replace *cefazolin* every time it is mentioned.