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Management of Corneal Ulceration Due to Temporary Lagophthalmic

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Management of Corneal Abrasions - American Family Physician

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TreatmentFunctionStructureSymptomsDiagnosis

Corneal abrasions result from cutting, scratching, or abrading the thin, protective, clear coat of the exposed anterior portion of the ocular epithelium. These injuries cause pain, tearing, photophobia, foreign body sensation, and a gritty feeling. Symptoms can be worsened by exposure to light, blinking, and rubbing the injured surface against the inside of the eyelid. Visualizing the cornea under cobalt-blue filtered light after the application of fluorescein can confirm the diagnosis. Most corneal abrasions heal ...

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Cited by: 106Author: Stephen F. WilsonPublish Year: 2004

Ophthalmic Management of the Facial Palsy Patient

https://www.researchgate.net/publication/44698660...

Initial management would include the application of an ocular lubricant, use of a moisture chamber, or possibly temporary tarsorrhaphy. When paralysis is expected to persist, a more permanent ...

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[Update on the ophthalmic management of facial paralysis ...](https://www.sciencedirect.com/science/article/pii/S0039625718300936)

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Jan 01, 2019 · Lagophthalmos, exposure keratopathy, and corneal ulceration are potential complications. In this review, we evaluate various causes of facial paralysis as well as the level 1

Xiao-Yan Yu, Lu-Yu Xue, Yun Zhou, Jun Shen, Li Yin

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Cited by: 5 **Author:** Peter W. MacIntosh, Aaron M. Fay

Publish Year: 2019

Cornea/External Disease Summary Benchmarks - 2019 ...

<https://www.aao.org/summary-benchmark-detail/cornea-external-disease-summary...> ▾

Corneal opacification: medical **management**; **Corneal** opacity treatment can be divided into two phases: a) **management** of the principal, initiating process (i.e., infection, trauma), and b) **management** of the resulting problems (i.e., surface erosions and irregularity, scarring, thinning,