

□ Eyelid lesion

.Benign

.inflammation

.Neoplasm

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Benign eyelid lesion



Papilloma



Epidemiology and Etiology

- History
- Examination
- Differential diagnosis
- Treatment
- Prognosis



Seborrheic keratosis

- Age
- Gender
- Etiology
- Inheritance
- Special consideration



Differential diagnosis

- Pigmented actinic keratosis
- Verruca vulgaris
- Pigmented basal cell carcinoma

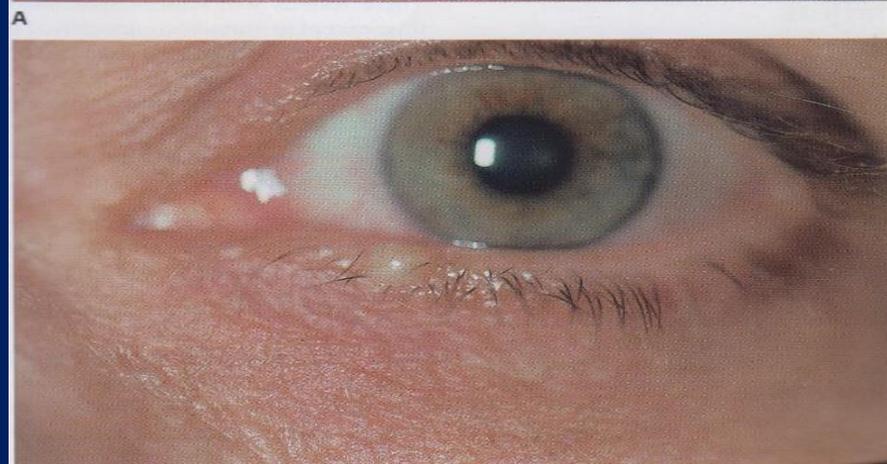


Pathophysiology

- Treatment
- Prognosis



Epidermal inclusion cyst



Epidemiology and Etiology

- Age
- Gender
- Etiology
- History



Examination

- Special consideration



Differential diagnosis

- Molluscum
- Chalazion
- syringoma



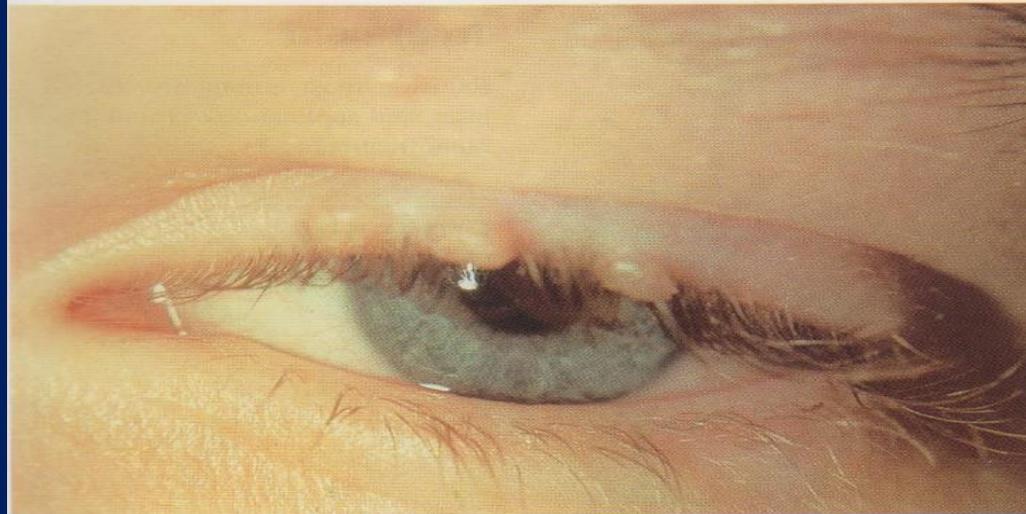
- Treatment
- Prognosis



Molluscum



A



B



Epidemiology and Etiology

- Age
- Gender
- Etiology
- History



- Examination
- Special consideration



- Differential diagnosis
- Epidermal inclusion cyst
- Syringoma
- keratoacanthoma



- Treatment
- Prognosis



xanthelasmas



Epidemiology and Etiology

- Age
- Gender
- Etiology



- History
- Examination
- Special consideration



- Differential diagnosis
- Laboratory tests
- Pathology



- Treatment
- Prognosis



Syringoma



Epidemiology and Etiology

- Age
- Gender
- Etiology



History and examination



pathophysiology



Differential diagnosis



Treatment and prognosis



Apocrine Hydrocystoma



Epidemiology and Etiology

- Age
- Gender
- Etiology



History and examination



Differential diagnosis



pathophysiology



Treatment and prognosis



Trichoepithelioma



Epidemiology and Etiology

- Age
- Gender
- Etiology



History and examination



- Differential diagnosis
- Epidermal inclusion cyst
- Basal cell carcinoma
- Syringoma



Treatment and prognosis



Nevocellular NEVI



A



B



Epidemiology and Etiology

- Age
- Gender
- Etiology



- Examination
- Junctional nevi
- Compound nevi
- Dermal nevi



Special consideration



Differential diagnosis



Treatment and prognosis



keratoacanthoma



A



B



Epidemiology and Etiology

- Age
- Gender
- Etiology



- History



Examination



Special consideration



Treatment & Prognosis



Hemangioma of the eyelid (cherry angioma)



Epidemiology and Etiology

- Age
- Gender
- Etiology



History and examination



- Differential diagnosis
- Pyogenic granuloma
- Melanoma



Treatment and prognosis



Eyelid inflammation

Hordeolum



- Epidemiology
- Etiology
- History
- Examination



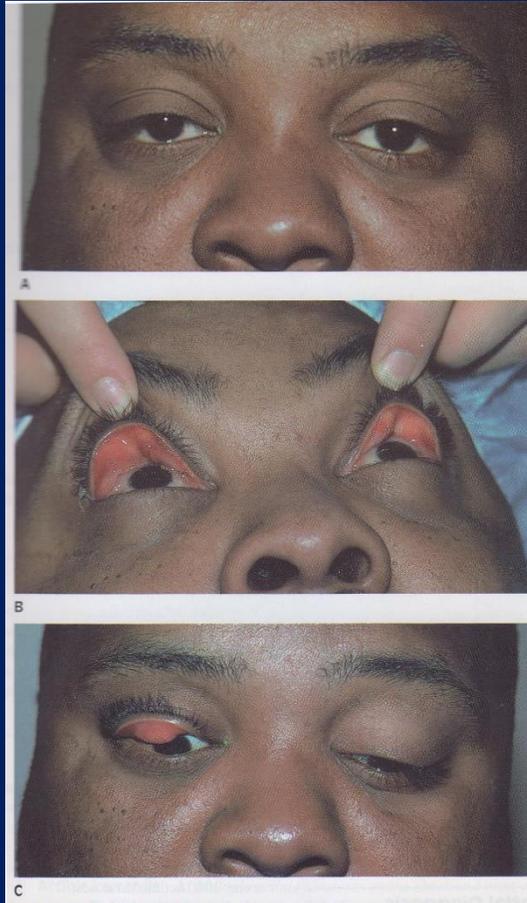
Treatment



Chalazion



Floppy eyelid syndrome



- Epidemiology and etiology
- History



- Examination
- Special consideration

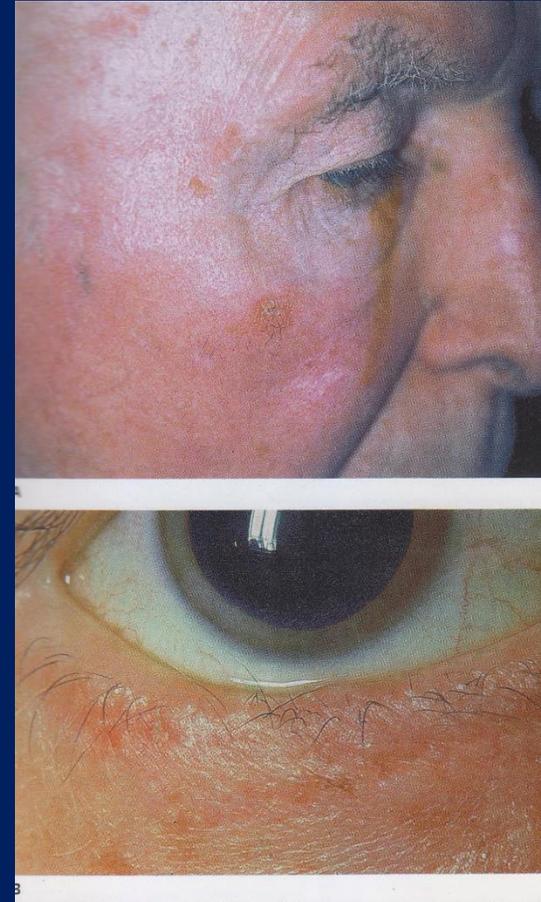


Treatment



Eyelid neoplasms

Actinic keratosis
(solar keratosis)



- Epidemiology and etiology
- History
- Examination
- Laboratory tests



Differential diagnosis

- Squamous cell carcinoma



Pathophysiology



Treatment



Prognosis



Basal cell carcinoma



- Epidemiology and Etiology
- Age
- Gender
- Etiology
- Incidence



History and examination



Special consideration



Treatment and prognosis



Squamous cell carcinoma



A



B



Epidemiology and etiology

- Age
- Gender
- Etiology
- Incidence



History and examination



Differential diagnosis



Treatment and prognosis



Sebaceous adenocarcinoma



Epidemiology and etiology

- Age
- Gender
- Etiology



History and examination



Differential diagnosis

- Basal cell carcinoma
- Squamous cell carcinoma
- Chronic blepharitis
- Chronic chalazion



Treatment and prognosis



Malignant melanoma



Epidemiology and etiology

- Age
- Gender
- Etiology



History and examination



Differential diagnosis

- Nevus
- Pigmented basal cell carcinoma



Treatment and prognosis



The End

