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| Pathway: | Benign Lid Lesions |
| Referral Criteria/Commissioning position: | |
| <p><i>Treatment of the following procedures are not commissioned:</i></p> <ul style="list-style-type: none"> • Cyst of Moll • Cyst of Zeis • Eyelid Papillomas and Skin Tags • Pinguecula (to aid differentiation b/w Pinguecula and Pterygium) <p><i>Refer to Ophthalmology only when there is diagnostic uncertainty; Otherwise, prior funding approval from the CCG's IFR panel is required.</i></p> <p><u>Other conditions</u></p> <p>Lids/Lacrimal</p> <p>Trichiasis (ingrowing lashes):</p> <ul style="list-style-type: none"> • refer if regrowth following removal, indicating number of lashes <p>Entropion (in turning lid):</p> <ul style="list-style-type: none"> • Refer all as urgent risk of corneal damage, will probably need corrective surgery <p>Ectropion (out turning lid) – Not dangerous, may cause epiphora (watery eye)/soreness</p> <ul style="list-style-type: none"> • Refer when conservative measures fail to control symptoms <p>Basal cell carcinoma</p> <ul style="list-style-type: none"> • If on lid/medial canthus, or if excision is likely to distort eye lid (with 3mm margin) then to refer to ophthalmology • Refer as “suspected BCC” (2 week pathway if fast growing or suspicious of SCC) • Others as routine <p>Small lid masses</p> <ul style="list-style-type: none"> • Only refer if visually disabling or possibility of being malignant <p>Meibomian cyst (inflammatory granuloma caused by obstruction of gland)</p> <ul style="list-style-type: none"> • Refer if persistent (>6 months) and causing lid distortion to Ophthalmology minor ops for curettage and primary care intervention is unsuccessful <p>Dermatochalasis (excess upper lid skin)</p> <ul style="list-style-type: none"> • Refer only if superior visual field defect – see community optometrist first <p>Ptosis</p> <ul style="list-style-type: none"> • Refer routinely if confirmed superior field defect and patient wants surgery • Children <8y if involves visual axis refer to orthotics urgently risk of amblyopia <p>Epiphora (watery eye)</p> <ul style="list-style-type: none"> • Refer to secondary care for syringing, if symptoms affecting sight. If puncti stenosed may need minor dilatation procedure. (Service Available at BTC and Probus) • for Dacryocystitis: | |

- if severe with pre-septal orbital cellulitis refer to eye casualty
- if resolving refer for routine clinic may need dacryocystorhinostomy (DCR)

Epiphora neonates

- Refer as routine if epiphora after one year old for syringe and probe
- Refer earlier if dacryocystitis

Dry eye

- Refer to routine clinic only if severe symptoms despite regular lubricant, or staining of cornea
- Refer urgently if severe staining, photophobia, loss of vision

If the patient does not meet any of the above criteria state reason for referral

Investigations prior to referral

- None

Information to include in referral letter:

The GP referral letter should contain:

- Details of how the patient meets the criteria
- Treatments and interventions, current & past tried including the results
- Photograph is desirable if solitary lesion
- Drug history (prescribed and non-prescribed)
- Relevant past medical/surgical history
- Current regular medication
- BMI
- Smoking status
- Alcohol consumption

References & Additional information:

Patient Information Leaflets:

Entropion [click here](#)

Blepharitis [click here](#)

Meibomian cyst [click here](#)

Basal Cell Carcinoma: www.patient.co.uk/doctor/basal-cell-carcinoma

Ptosis and Lid lag: www.patient.co.uk/doctor/ptosis-and-lid-lag

Epiphora: www.patient.co.uk/doctor/epiphora

Dry eye: www.patient.co.uk/health/dry-eyes-leaflet

CCG GP sign off:

SRCCG Business Committee (Delegated to Dr Greg Black)

Review date:

2017