

## Sebaceous Carcinoma of the Eyelid

Kamath, AR and Kamath, MM and Kamath, GM and Nayak, MA (2013) *Sebaceous Carcinoma of the Eyelid*. [Journal (On-line/Unpaginated)]

Full text available as:



[PDF](#) - Published Version

Available under License [Creative Commons Attribution No Derivatives](#).  
137Kb

### Abstract

Sebaceous gland carcinoma of the eyelid is a very rare, slow growing tumor arising from the meibomian glands. In contrast to squamous cell carcinoma and basal cell carcinoma which arise frequently from the lower lid, sebaceous carcinoma arises from the upper lid where meibomian glands are more numerous. We present a case of sebaceous carcinoma in an elderly lady who presented with a slow growing tumor in the lateral third of the lower lid, without any lymph node metastasis. The tumor was treated by wide excision and the eyelid was reconstructed by Tenzel semilunar flap.

**Item Type:** Journal (On-line/Unpaginated)

**Keywords:** Sebaceous carcinoma; Lower lid malignancy; Reconstruction of lid; Tenzel semilunar flap

**Subjects:** [JOURNALS > Online Journal of Health and Allied Sciences](#)

**ID Code:** 9164

**Deposited By:** Kakkilaya Bevinje, Dr. Srinivas

**Deposited On:** 25 Feb 2014 12:42

**Last Modified:** 25 Feb 2014 12:42

### References in Article

Select the SEEK icon to attempt to find the referenced article. If it does not appear to be in cogprints you will be forwarded to the paracite service. Poorly formatted references will probably not work.

1. Ni C, Kou PK. Meibomian gland carcinoma: A clinico-pathological study of 156 cases with long-period follow up of 100 cases. *Jpn J Ophthalmol*. 1979;23:388–401 [Seek](#)

2. McLean IW, Jackobiec FA, Zimmerman LE, Burnier MM. *Tumours of the Eye and Ocular Adnexa*, Vol 3. Maryland Armed Forces Institute of Pathology: Washington, 1993. pp 28–35 [Seek](#)

3. Foster CS, Allansmith MR. Chronic unilateral blepharconjunctivitis caused by sebaceous carcinoma. *Am J Ophthalmol*. 1978;86:218–220. [Seek](#)
4. Sweebe EC, Cogan DG. Adenocarcinoma of the meibomian gland; a pseudochalazion entity. *Arch Ophthalmol* 1959;61:282–290. [Seek](#)
5. Condon GP, Brownstein S, Codère F. Sebaceous carcinoma of the eyelid masquerading as superior limbic keratoconjunctivitis. *Arch Ophthalmol*. 1985;103:1525–1529. [Seek](#)
6. Wali UK, Mujaini A. Sebaceous gland carcinoma of the eyelid. *Oman J Ophthalmol*. 2010 Sep-Dec;3(3):117–121 [Seek](#)
7. Zurcher M, Hinstchich CR, Garner A, Bunce C, Collin JR. Sebaceous carcinoma of the eyelid: A clinicopathological study. *Br J Ophthalmol*. 1998;82:1049–1055. [Seek](#)
8. Epstein GA, Putterman AM. Sebaceous adenocarcinoma of the eyelid. *Ophthalmic Surg*. 1983;14:935–940 [Seek](#)
9. Muqit MMK, Roberts F, Lee WR, Kemp E. Improved survival rates in sebaceous carcinoma of the eyelid. *Eye*. 2004;18:49–53. [Seek](#)

## Metadata

- [ASCII Citation](#)
- [Atom](#)
- [BibTeX](#)
- [Dublin Core](#)
- [EP3 XML](#)
- [EPrints Application Profile \(experimental\)](#)
- [EndNote](#)
- [HTML Citation](#)
- [ID Plus Text Citation](#)
- [JSON](#)
- [METS](#)
- [MODS](#)
- [MPEG-21 DIDL](#)
- [OpenURL ContextObject](#)
- [OpenURL ContextObject in Span](#)
- [RDF+N-Triples](#)
- [RDF+N3](#)
- [RDF+XML](#)
- [Refer](#)
- [Reference Manager](#)
- [Search Data Dump](#)
- [Simple Metadata](#)
- [YAML](#)

