

Haeamolacria as a Presentation of Neonatal Conjunctivitis due to Chlamydia Trachomatis

MU'U FU a Ub¹, GV FU a Ub^{2*}

of our knowledge, this is the first case report of *Chlamydia trachomatis* infection of the eye presenting on the first day of life as bloody tears.

Conclusion

In the absence of an obvious vascular anomaly or bleeding diathesis, infection due to *Chlamydia trachomatis* should be considered and ruled out by relevant investigation in a neonate presenting with bloody tears, even in the absence of typical signs of conjunctivitis.

References

1. Pierce JM, Ward ME, Seal DV (1982) Ophthalmia neonatorum in the 1980s; incidence, etiology and treatment. Br J Ophthalmol 66: 728-731.
- 2.