7. REFERENCES


Erlandsen, S.L., and Bemrick, W.J. (1987) SEM evidence for a new species, 


An examination of differences in serum antibody specificities and 
hypersensitivity reactions as contributing factors in chronic 

Evans, V.J., Bryant, J.C., Fioramonti, M.C., McQuilkin, W.T., Sanford, 
K.K. and Earle, W.R. (1956) Studies on nutrient media for tissue 
cells in vitro: A protein free chemically defined medium for 
cultivation of stem cells. Cancer Res. 16: 77-86.

characterization of a surface lectin from *Giardia lamblia*. Infect. 
Immun. 51: 661-667.

promotes growth of *Giardia lamblia* in axenic culture. Trans. R. 

Faubert, G.M., Belosevic, M., Walker, T.S., MacLean, J.D. and Meerovitch, 
E. (1983) Comparative studies on the pattern of infection with 
*Giardia* spp. in Mongolian gerbils. J. Parasitol. 69: 802-805.

trophozoites and cyst. p. 5-50. In: *Giardia* and *Giardiasis*, S.L. 
Erlandsen and E.A. Meyer (Edn.), Plenum Publishing Corp., New 
York.

Distribution of contractile proteins in the attachment organelle. 


of detecting Giardia lamblia in children with diarrhoeal disease 

Karapetyan, A.E. (1960) Methods of lamblia cultivation. Tsitologiya 2: 
379-384.

Parasitol. 48: 337-340.

among Giardia intestinalis isolated from one geographic area. 

supplemented with bile. Trans. R. Soc. Trop. Med. Hyg. 77: 487-
488.

infections in homosexual men: Prevalence, symptoms and 


Keystone, J.S., Yang, J., Grisdale, D., Harrington, M., Pillon, L., 

Klima, M., Gyorkey, M.A., Min, K. and Gyorkey, F. (1977) Electron Micro-
101: 133-135.

enterol. 7: 31-47.


* Incomplete reference.