

## Articles on eye care or ophthalmology in Zambia (1995—2010)

### Cataract

1. Fumpa, J. Cataract Surgery. *Comm Eye Health*. 2001; 14(37):15.

### Childhood blindness

2. Chipalo-Mutati G. A survey of childhood blindness in three schools for the blind in Zambia. *Comm Eye Health*. 2007; 20(61):7.
3. Hautvast JLA, Tolboom JJM, Kafwembe EM, Musonda RM, Mwanakasale V, van Staveren WA, van 't Hof MA, Sauerwein RW, Willems JL, Monnens LAH. Severe linear growth retardation in rural Zambian children: the influence of biological variables. *Am J Clin Nutr*. 2000; 71:550-9.

### Cornea/conjunctiva

4. Pang C, Kong L. Kaposi's sarcoma of eyelid and conjunctiva. *Zhonghua Yan Ke Za Zhi*. 1999; 35(4):262-4, 14.

### Infections

5. Joseph J, Vemuganti GK, Sharma S. Microsporidia: Emerging Ocular Pathogens. *Indian J Med Microbiol*. 2005; 23:80-91.

### Malaria

6. Blossom DB, King CH, Armitage KB. Occult Plasmodium Vivax infection diagnosed by a polymerase chain reaction-based detection system: A case report. *Am J Trop Med Hyg*. 2005; 73(1):188-90.
7. Hautvast JLA, Tolboom JJM, West CE, Kafwembe EM, Sauerwein RW, van Staveren WA. Malaria is Associated with Reduced Serum Retinol Levels in Rural Zambian Children. *Internat J Vit Nutr Res*. 1998; 68:384-88.

### Trachoma

8. Astle WF, Wiafe B, Ingram AD, Mwanga M, Glassco CB. Trachoma Control in Southern Zambia—An International Team Project Employing the SAFE Strategy. *Ophthalmic Epidemiol*. 2006; 13:227-36.

## **Vitamin A**

9. Christian, Parul. Recommendations for Indicators: Night Blindness during Pregnancy—A Simple Tool to Assess Vitamin A Deficiency in a Population. *J Nutr.* 2002; 132(9):2884S-2888S.
10. Kafwembe EM. Iron and Vitamin A status of breastfeeding mothers in Zambia. *East Afr Med J.* 2001; 78(9): 454-7.
11. Kafwembe EM, Mwandu D, Sukwa Y. Socio-economic status and serum vitamin A levels in Zambian children. *Centr Afr J Med.* 1996; 3(42):70-2.
12. Kafwembe EM, Sukwa TY, Manyando C, Mwandu D, Chipipa J, Chipaila P. The Vitamin A Status of Zambian Children Attending an Under Five Clinic as Evaluated by the Modified Relative Dose Response (MRDR) Test. *Int J Vitam Nutr Res.* 1996; 66(3):190-6.
13. Rosales FJ. Vitamin A supplementation of Vitamin A deficient measles patients lowers the risk of measles-related pneumonia in Zambian children. *J Nutr.* 2002; 132(12):3700-3.
14. Rosales FJ, Ross AC. A Low Molar Ratio of Retinol Binding Protein to Transthyretin Indicates Vitamin A Deficiency during Inflammation: Studies in Rats and A Posteriori Analysis of Vitamin A—supplemented Children with Measles.

## **Others**

15. Stevens G, Ramsay M, Jenkins T. Oculocutaneous albinism (OCA2) in sub-Saharan Africa: distribution of the common 2.7-kb *P* gene deletion mutation. *Hum Genet.* 1997; 99:523-27.
16. Swinburn C. A vision for eye care. *Nurs Stand.* 2007; 21(47): 22-3.