

**African Rotavirus Network
Scientific Presentations 2000**

1st African Rotavirus Symposium

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- Steele AD. Longitudinal study of rotavirus infection in Ga-Rankuwa and impact of the VP7 serotypes
- De Beer M, Peenze I, Bos P, Steele AD. Emergence of a rotavirus VP7 reassortant strain in neonatal infection
- Peenze I, Driessen M, de Beer M, Steele AD. Clinical characteristics of rotavirus infection in neonates in Ga-Rankuwa Hospital
- Armah G, Pager CT, Asmah R, Binka FN, Steele AD. Novel rotaviruses in rural Ghanaian children
- Page NA and Steele AD. Analysis of subgroup I, short RNA electropherotype human rotaviruses with G2P[4] specificity from South Africa. Emergence of G9P[6] strains
- Mitchell JO, Sebata T, Steele AD. Analysis of the VP7 and VP4 genotypes of rotavirus infection in Northern Province
- Ramsaroop U, Alexander JJ, Steele AD. Molecular epidemiology of human rotavirus strains from Kwa-Zulu Natal and Mpumalanga
- Shilumane KC, Smit TK, Steele AD. Adenovirus and astrovirus associated enteric infection in day care centres in Ga-Rankuwa
- Masia IL, Peenze I and Steele AD. Low prevalence of genogroup I and II human caliciviruses in Pretoria and Johannesburg using recombinant ELISAs to Norwalk virus and Mexico virus during 1998/1999
- Bos P, Nganyao J, Tukei PM, Steele AD. Viral diarrhoea in young children in Kenya
- Akran V, Peenze I, Akoua-Kofi C, de Beer MC, Kette H, Pager CT, Dosso M, Steele AD. Molecular epidemiology and characterisation of rotavirus strains in Abidjan, Cote d'Ivoire
- Audu R, de Beer Mc, Steele AD. Diversity of VP6 and VP7 rotavirus antigens in Lagos
- Temu MM, Mngara J, Peenze I, Steele AD. Rotavirus infection in Mwanza, Tanzania
- Trabelsi A, Peenze I, Pager CT, Jeddi M, Steele AD. Distribution of rotavirus VP7 serotypes and VP4 genotypes circulating in Sousse, Tunisia
- Nimzing L, Peenze I, de Beer MC, Geyer A, Angyao I, Gomwalk NE, Steele AD. Molecular epidemiology of human rotaviruses in Jos, Plateau State, Nigeria
- Mwenda J, Steele AD. Experimental infection of a primate model with human rotavirus
- Geyer A. Animal rotaviruses in South Africa: A potential source of human infection?