

Data collection: Burgess

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Abbreviations and Acronyms:

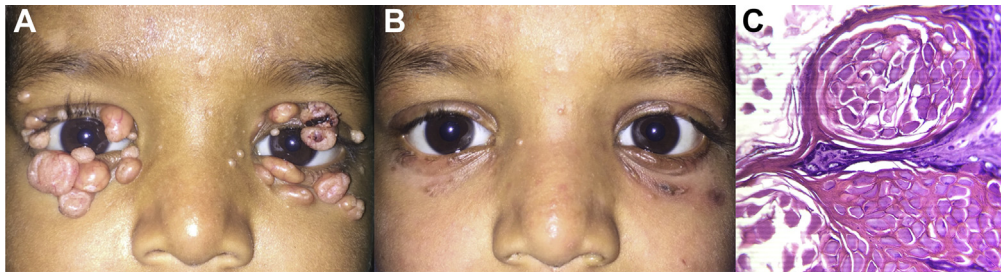
CI = confidence interval; **DR** = diabetic retinopathy; **ETDRS** = Early Treatment of Diabetic Retinopathy Study; **HbA1c** = glycosylated hemoglobin; **HIV** = human immunodeficiency virus; **LDES** = Liverpool Diabetic Eye Study; **MDRS** = Malawi Diabetic Retinopathy Study;

OR = odds ratio; **PDR** = proliferative diabetic retinopathy; **QECH** = Queen Elizabeth Central Hospital; **STDR** = sight-threatening diabetic retinopathy; **uACR** = urine albumin–creatinine ratio; **VA** = visual acuity; **WHO** = World Health Organization; **ZCH** = Zomba Central Hospital.

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Pictures & Perspectives



Giant Eyelid Molluscum Contagiosum in a Child with AIDS

A 6-year-old boy presented with a 3-month history of multiple, pedunculated, nodules with a central umbilication (Fig 1A). A clinical diagnosis of molluscum contagiosum was made and investigations revealed HIV infection with a CD4 count of 124/ml³. Highly active anti-retroviral therapy (HAART) was initiated. The larger lesions were excised (Fig 1B). Characteristic eosinophilic intracytoplasmic inclusion bodies were seen on histopathologic examination (Fig 1C; hematoxylin-eosin 40×). The child is currently on maintenance therapy with HAART with no recurrence of the lesions.

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