Detection and typing of human papillomavirus DNA in squamous carcinoma of Sri Lankan women MD (Medical Microbiology) - 1996 D 689

The objective of the study was to determine the incidence of HPV types 16 and 18 in squamous carcinoma of the cervix.DNA was extracted from paraffin embedded biopsies from fifteen of the fifty three patients and all controls. Polymerase chain reaction was performed on extracted DNA employing primers specific for HPV 16 and 18 DNA.