

Abbreviations

AIDS	acquired immunodeficiency syndrome
BHV	bovine herpesvirus
CI	confidence interval
CIN	cervical intraepithelial neoplasia
CMV	cytomegalovirus
CTL	cytotoxic T lymphocyte
DHFR	dihydrofolate reductase
EA	early antigen
EA(D)	diffuse early antigen
EA(R)	restricted early antigen
EBER	EBV-encoded RNA
EBNA	EBV nuclear antigen
EBV	Epstein-Barr virus
ELISA	enzyme-linked immunosorbent assay
FGF	fibroblast growth factor
FLICE	fas-associated death domain protein interleukin-1 β converting enzyme
FLIP	FLICE-inhibiting protein
GMT	geometric mean titre
gp	glycoprotein
HHV	human herpesvirus
HIV	human immunodeficiency virus
HRS	Hodgkin and Reed-Sternberg
HSV	herpes simplex virus
HTLV	human T-cell lymphotropic virus
HVA	<i>Herpesvirus ateles</i>
HVP	<i>Herpesvirus papio</i>
HVS	<i>Herpesvirus saimiri</i>
ICE	interleukin-1 β -converting enzyme
IF	interferon
Ig	immunoglobulin
IL	interleukin
IRF	interferon regulatory factor
Iscom	immunostimulating complex

JAK/STAT	Janus kinase-signal transducer and activator of transcription
kb	kilobase
KSHV	Kaposi's sarcoma-associated herpesvirus
LANA	latency-associated nuclear antigen
LMP	latent membrane protein
LNA	latent nuclear antigen
LP	leader protein
mAb	monoclonal antibody
MALT	mucosa-associated lymphoid tissue
MDV	Marek's disease virus
MHC	major histocompatibility complex
MHV	murid herpesvirus
MIP	macrophage inflammatory protein
NK	natural killer
ORF	open reading frame
oriP	origin of plasmid RNA replication
PBMC	peripheral blood mononuclear cells
PCR	polymerase chain reaction
PDGF	platelet-derived growth factor
RAG	recombinase gene
RBP	recombination binding protein
RR	relative risk
RT	reverse transcriptase
SCID	severe combined immunodeficiency
SMR	standardized mortality ratio
TNF	tumour necrosis factor
TPA	12- <i>O</i> -tetradecanoylphorbol 13-acetate
TRAF	tumour necrosis factor receptor-associated factor
v	viral
VCA	viral capsid antigen
VZV	varicella-zoster virus