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Adoptive T cell therapy as treatment for Epstein Barr Virus-associated malignancies : strategies to enhance potential and broaden application

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List of Abbreviations

(m)Ab	(monoclonal) antibody
APC	antigen presenting cell
APAF-1	apoptotic protease activating factor 1
CARD	caspase-activation-recruitment domain
CID	chemical inducer of dimerization
CTL	cytotoxic T cell
DC	dendritic cell
DLI	donor lymphocyte infusion
DNA	deoxyribonucleic acid
EBNA	Epstein Barr virus nuclear antigen
EBV	Epstein Barr virus
ELISPOT	enzyme linked immunospot
ER	endoplasmatic reticulum
FCS	fetal calf serum
FKBP	FK506 binding protein
GVHD	graft-versus-host disease
HD	Hodgkin's disease
HIV	human immunodeficiency virus
HLA	human leucocyte antigen
HPV	human papillomavirus
HSV-TK	herpes simplex virus thymidine kinase
iCas9	inducible caspase ₉
Ifas	inducible fas
IFN- γ	interferon- γ
(r)IL	(recombinant) interleukin
LCL	EBV-transformed lymphoblastoid B cell line
LMP	latent membrane protein
LTR	long terminal repeat
MHC	major histocompatibility
minor H antigen	minor histocompatibility antigen
NPC	nasopharyngeal carcinoma
PBMC	peripheral blood mononuclear cells
PBS	phosphate-buffered saline
PCR	polymerase chain reaction
PTLD	post transplant lymphoproliferative disease
scFv	single chain variable fragment
SCT	stem cell transplantation
TAP	transporter associated with antigen processing
TGF- β	transforming growth factor- β
Th	T helper
TIL	tumor infiltrating lymphocyte
TNF- α	tumor necrosis factor- α