

Table 8: **Vif**

HXB2 Location	Author Location	Sequence	Immunogen	Species(HLA)	References
Vif(65–76)	Vif(65–80) • T-cell response to this epitope persisted after seroreversion	VITTYWGLHTGE	HIV-1 infection	human()	[Ranki (1997)]
Vif(81–96)	Vif(81–96) • T-cell response to this epitope persisted after seroreversion	LGQGVSIEWRKQRYST	HIV-1 infection	human()	[Ranki (1997)]

Table 9: **Vpr**

HXB2 Location	Author Location	Sequence	Immunogen	Species(HLA)	References
Vpr(66–80)	vpr(66–80 IIIB) • This peptide was found to stimulate proliferative responses in 37.5% of HIV-1 positive individuals	QLLFHFRIGCRHSR	HIV infection	human()	[Sarobe (1994)]
Vpr(66–80)	vpr(66–80 IIIB) • Included as a T-helper stimulatory component of peptide vaccines that also incorporated B-cell epitopes	QLLFHFRIGCRHSR	Peptide	murine(H-2 ^d)	[Sarobe (1994)]