

Table 1: **p17**

Location	WEAU	Sequence	Immunogen	Species(HLA)	References
p17(22-29 LAI)	p17(22-29)	RPGGKKKY?	HIV infection	human	[Schrier et al.(1989)]
	<b>NOTES:</b>				
					<ul style="list-style-type: none"> <li>• Stimulates T-cell proliferation in HIV-infected donors</li> <li>• Schrier lists this peptide as p24(22-29), but because of the numbering used for Gag epitopes, we placed it in p17</li> </ul>
p17(33-47 IIB B10)	p17(33-47)	HIVWASRELERFAVN?	HIV infection	human	[Wahren et al.(1989b), Wahren et al.(1989a)]
	<b>NOTES:</b>				<ul style="list-style-type: none"> <li>• Peptides were identified that commonly evoke T-cell responses – 57% of 90 HIV+ people had a T-cell response to this peptide</li> </ul>
p17(93-107 IIB B10)	p17(93-107)	EIKDTKEALDKIEEE	HIV infection	human	[Wahren et al.(1989b), Wahren et al.(1989a)]
	<b>NOTES:</b>				<ul style="list-style-type: none"> <li>• 12 gag and 18 env T-cell sites were identified that could commonly evoke T-cell responses</li> </ul>
p17(118-132 IIB B10)	p17(118-132)	AAADTGHSSQVSYNY	HIV infection	human	[Wahren et al.(1989b), Wahren et al.(1989a)]
	<b>NOTES:</b>				<ul style="list-style-type: none"> <li>• 12 gag and 18 env T-cell sites were identified that could commonly evoke T-cell responses</li> </ul>