

**Table 1**

<b>Epitope ID</b>	<b>Epitope</b>	<b>References</b>
13575	ENQHTIDLTDSEMNLFEKTRKQLRENAEDMGNGCF	Gelder CM et al. 1995, J Virol
22098	GRIQDLEKYVEDTKIDLWS	Gelder CM et al. 1995, J Virol
30386	KEFSEVEGRIQDLEKYV	Simeckova-Rosenberg J et al. 1995, Vaccine
		Atassi MZ et al. 1984, Immunol Commun
31200	KIDLWSYNAELLVALE	Gelder CM et al. 1998, Int Immunol
31201	KIDLWSYNAELLVALENQHTI	Gelder CM et al. 1995, J Virol
36498	LIEKTNEKFHQIEKEFSEVEGRIQDLEKYVEDTKI	Gelder CM et al. 1995, J Virol
50488	QDLEKYVEDTKIDLWS	Gelder CM et al. 1995, J Virol
50489	QDLEKYVEDTKIDLWSYNAELLVALENQHTIDLDS	Gelder CM et al. 1995, J Virol
62654	SYNAELLVALENQHTI	Gelder CM et al. 1995, J Virol
97636	SEVEGRIQDLEKYVEDTK	Laurel Yong-Hwa Lee et al. 2008, J Clin Invest
129078	KIDLWSYNAELLVALEN	Jenny Aurielle B Babon et al. 2009, Hum Immunol
129760	RIQDLEKYVEDTKIDLW	Jenny Aurielle B Babon et al. 2009, Hum Immunol
130384	YNAELLVALENQHTIDL	Jenny Aurielle B Babon et al. 2009, Hum Immunol
422849	WSYNAELLVAMENQHTI	Katherine A Richards et al. 2015, J Infect Dis
		Anthony DiPiazza et al. 2017, Clin Vaccine Immunol