

<b>VARV isolates compared*</b>	<b>Year isolation</b>	<b>SNPs between genomes</b>
ETH72_16 vs ETH72_17	1972	0
AFG70_vlt4 vs SYR72_119 <sup>†</sup>	1970, 1972	1
SYR72_119 vs PAK69_lah <sup>†</sup>	1972, 1969	1
SYR72_119 vs IRN72_tbrz <sup>†</sup>	1972	1
BSH74_nur, BSH74_shz, BSH74_sol, BSH75_banu <sup>‡</sup>	1974, 1975	0

\* All isolates sequence from references 1.

<sup>†</sup> These isolates are epidemiologically linked. See reference 2.

<sup>‡</sup> BSH 75\_banu contains 4 indels compared other three Bangladesh isolates of 1974.

1. Esposito JJ, Sammons SA, Frace AM, Osborne JD, Olsen-Rasmussen M, Zhang M, Govil D, Damon IK, Kline R, Laker M et al. (2006) Science 313, 807-812.

2. Fenner F, Henderson DA, Arita I, Jezek Z & Ladnyi ID. (1988) in Smallpox and Its Eradication, ed. Frank Fenner (World Health Organization, Geneva).