

WEB TABLE I MOST COMMON ROTAVIRUS P AND G COMBINATIONS

Study Location	Year	Total ^a samples	Serotype combination					
			Most common		2 nd commonest		3 rd commonest	
<i>Hospital Studies</i>								
Pune[35]	1990-1994, 2000-2002	77	G1P[8]	38%	G2P[4]	30%	G1P[6], G4P[8]	6% ^b
Pune[34]	1993-1996	64	G2P[4]	27%	G1P[8]	17%	G1P[M]	13%
Vellore[8]	1995-1999	67	G2P[4]	24%	G1P[8]	22%	G4P[8]	22%
Nationwide[31]	1996-1998	253	G2P[4]	25%	G1P[8]	17%	G2P[6]	11%
Delhi[4]	2000-2001	69	G1P[8]	22%	G2P[4]	20%	G1P[6]	10%
Delhi[32, 33]	2000-2007	437	G1P[8]	22%	G2P[4]	19%	G12P[6]	10%
Kolkata[30]	2001	105	G1P[8]	39%	GMP[M]	37%	G2P[4]	6%
Vellore[10]	2002-2003	60	G1P[8]	60%	G9P[8]	22%	G2P[4]	8%
Pune[26]	2004-2005	25	G2P[4]	40%	G12P[8]	24%	G1P[8]	8%
Pune[34]	2004-2007	43	G2P[4]	24%	G1P[4]	18%	G9P[4], G9P[M]	12% ^b
Lucknow[12]	2004-2008	72	G1P[8]	24%	G3P[6]	18%	G1P[6], G3P[8]	10% ^b
Delhi[14]	2005-2007	100	G1P[8]	26%	G1P[4]	12%	G1P[6], G1P[M]	11% ^b
Nationwide[15]	2005-2007	1081	G2P[4]	33%	G1P[8]	28%	G9P[8]	11%
Manipur[16]	2005-2008	208	G1P[8]	42%	G2P[4]	26%	G12P[6]	9%
Summary	2635	G1P[8]	27%	G2P[4]	25%	G9P[8]	5%	
Vellore[10]*	2002-2003	47	G1P[8]	23%	G2P[4]	23%	G1P[4]	21%
<i>Neonatal studies</i>								
Delhi[19]	1992-1993	44	G9P[11]	73%	G9P[6]	11%	G9P[M]	11%
Vellore[38]	1999-2000	43	G10P[11]	94%	G2P[4], G10P[4], G9P[M]	2% ^b		
Delhi[27]	2005-2006	36	G12P[6]	69%	G9P[6]	17%	GMP[6]	11%
Summary	123	G10P[11]	32%	G9P[11]	26%	G12P[6]	20%	

^a Only samples with both G and P types identified included; ^b Specified isolates were found equally in the indicated portion; Community study.