

Table showing VAERS reports for irregular heart rates following qHPV vaccine to 9/14/2014 Compared to all other vaccines combined

Symptom	Number of qHPV reports	Number of report for all vaccines (82 other vaccines)	% of reports for qHPV compared to all vaccines combined
Arrhythmia	43	423	10.17%
Bradycardia	66	1,010	6.53%
Cardiac Fibrillation	1	8	12.5%
Cardiac Flutter	9	52	17.31%
Heart rate abnormal	6	38	15.79%
Heart rate decreased	115	433	26.56%
Heart rate increased	189	2691	7.02%
Heart rate irregular	41	318	12.89%
Tachycardia	172	2713	6.34%
Tachycardia paroxymal	5	14	35.71%
Ventricular Arrhythmia	1	11	9%
Ventricular Fibrillation	5	54	9.26%
Ventricular Extra systoles	12	130	9.23%
Ventricular hypertrophy	2	17	11.76%
Ventricular hypokinesia	2	19	10.52%
Ventricular tachycardia	4	66	6.06%
Totals	673	7997	12.91% 8.42%

Out of 83 vaccines, Gardasil alone accounts for 8.42% of all reports of heart rate disturbances. When we look at reports of decreased heart rates Gardasil accounts for well over 26 % of VAERS reports and over 35% for Tachycardia paroxymal. On average, almost 13% of any given category of heart rate irregularity reported was Gardasil related.