

Table 1: UK spontaneous suspected adverse drug reaction (ADR) reports concerning Pfizer-BioNTech COVID-19 vaccine batch **FA1027** and specific Medical Dictionary for Regulatory Activities (MedDRA) Preferred Terms (PTs) up to and including 14.09.2026, broken down into serious reports, and reports where the patient was hospitalised (as selected by the reporter via the Council for International Organizations of Medical Sciences (CIOMS) seriousness flag for hospitalisation).

Suspected ADR	Number of reports classified as serious	Number of reports where patient was hospitalised (CIOMS hospitalisation flag)	Total number of reports
Dyspnoea exertional	1	0	1
Palpitations	97	21	123
Sinus tachycardia	2	1	2
Tachycardia	26	7	26
Thrombosis	12	3	12

Table 2: UK spontaneous suspected adverse drug reaction (ADR) reports concerning Pfizer-BioNTech COVID-19 vaccine batch **FA1027** and specific Medical Dictionary for Regulatory Activities (MedDRA) Preferred Terms (PTs) up to and including 14.09.2026, broken down by patient sex.

Patient sex	Number of reports				
	Dyspnoea exertional	Palpitations	Sinus tachycardia	Tachycardia	Thrombosis
Female	0	73	2	11	8
Male	1	45	0	13	4
Unknown	0	5	0	2	0
Total	1	123	2	26	12

Table 3: UK spontaneous suspected adverse drug reaction (ADR) reports concerning Pfizer-BioNTech COVID-19 vaccine batch **FA1027** and specific Medical Dictionary for Regulatory Activities (MedDRA) Preferred Terms (PTs) up to and including 14.09.2026, broken down by patient age range.

Patient age range (years)	Number of reports				
	Dyspnoea exertional	Palpitations	Sinus tachycardia	Tachycardia	Thrombosis
0-9	0	0	0	0	0
10-19	0	4	0	2	0
20-29	0	52	2	10	3
30-39	1	35	0	10	5
40-49	0	16	0	1	0
50-59	0	1	0	1	1
60-69	0	1	0	0	0
70-79	0	0	0	0	1
80 and over	0	0	0	0	0
Unknown	0	14	0	2	2
Total	1	123	2	26	12