

**Table 1: All UK spontaneous suspected ADR reports for sildenafil between 2021-2024 inclusive broken down by brand and UK License status.**

Sildenafil Brand	Active UK License	Number of Reports
PRODUCT BRAND UNKNOWN	Not Applicable	287
ACCORD HEALTHCARE SILDENAFIL	Yes	7
AMAROX SILDENAFIL	Yes	1
ARONIX	Yes	2
BOOTS SILDENAFIL 50MG FILM-COATED TABLETS	Yes	2
CENFORCE 100	No	1
DR REDDYS LABS UK SILDENAFIL	Yes	4
EROPID	Yes	1
GALPHARM HEALTHCARE SILDENAFIL	Yes	2
MACLEODS PHARMA UK SILDENAFIL	Yes	1
MILPHARM SILDENAFIL	Yes	10
MYLAN PHARMS SILDENAFIL	Yes	2
MYLAN SAS SILDENAFIL	Yes	5
PFIZER SILDENAFIL	No	55
SANDOZ LTD SILDENAFIL	Yes	1
SPECIAL CONCEPT DEVELOPMENT UK SILDENAFIL	No	1
TEVA UK SILDENAFIL	Yes	3
TORRENT PHARMA UK SILDENAFIL	Yes	1
VIAGRA	Yes	37
VIAGRA CONNECT	Yes	50
ZENTIVA PHARMA UK SILDENAFIL	No	1

**Table 2: All UK spontaneous suspected ADR reports for sildenafil between 2021-2024 broken down indication broken down by medical condition.**

Medical condition	Number of reports
Product used for unknown indication	302
Covid-19 Immunisation	18
Administration site reaction	1
Antiphospholipid syndrome	2
Anxiety	1
Aphrodisiac therapy	1
Cardiac failure	1
Coronavirus infection	2
Erectile dysfunction	79
Gangrene	1
Headache	1
Heart disease congenital	6
Immunisation	1
Loss of Libido	1
Male sexual dysfunction	1
Migraine	1
Neonatal pulmonary hypertension	1
Prophylaxis	1
Prostatectomy	2
Pulmonary arterial hypertension	19
Pulmonary arterial pressure	1
Pulmonary hypertension	19
Pulmonary thrombosis	1
Pyrexia	1
Raynaud's phenomenon	3
Right-to-left cardiac shunt	1
Sexual activity increased	1
Sexual dysfunction	3
Substance use	1
Type 2 diabetes mellitus	1
Undifferentiated connective tissue disease	1
Vasculitis	1

**Table 3: All UK spontaneous suspected ADR reports for sildenafil between 2021-2024 inclusive broken down by year, hospitalisation and/ or fatal.**

Year	Hospitalised	Fatal	
		Yes	No
2021	Yes	2	12
	No	1	98
	Unknown	-	3
2022	Yes	-	14
	No	1	68
2023	Yes	-	29
	No	6	106
	Unknown	-	2
2024	Yes	-	11
	No	2	28
	Unknown	2	91