

Source: <https://dailyexpose.uk/2022/03/11/pfizer-docs-vaccine-accumulates-ovaries-cancer/>

Confidential Pfizer Docs. reveal the Covid-19 Vaccine accumulates in the Ovaries; & now Official UK Data shows cases of Ovarian Cancer are at an all time high

By [The Exposé](#) on [March 11, 2022](#)

The US Food and Drug Administration (FDA) has been forced by court order to publish all confidential documents sent to them by Pfizer in regard to emergency use approval of the Pfizer Covid-19 injection. The latest round of documents were published 1st March 22, and one of the documents confirms that the Pfizer Covid-19 injection accumulates in the ovaries over time.

What are the consequences of this?

Well official UK data shows that cases of Ovarian cancer in 2021 were at an all time high, and the UK Medicine Regulator received over 40,000 reports relating to reproductive and menstrual disorders suspected as adverse reactions to the Covid-19 injections in 2021 alone.



[The study](#), which can be found in the long list of confidential Pfizer documents that the FDA have been forced to publish via a court order [here](#), was carried out on Wistar Han rats, 21 of which were female and 21 of which were male.

Each rat received a single intramuscular dose of the Pfizer Covid-19 injection and then the content and concentration of total radioactivity in blood, plasma and tissues were determined at pre-defined points following administration.

In other words, the scientists conducting the study measured how much of the Covid-19 injection has spread to other parts of the body such as the skin, liver, spleen, heart etc.

The objectives of this study were to:

1. Characterise the disposition of 08-A01-C01 containing a radiolabelled lipid marker in male and female Wistar Han rats following a single intramuscular administration.
2. Determine the concentration and content of radioactivity in blood, plasma and tissues of rats (expressed as μg lipid eq/mL (or per g for tissue), and % administered (injected dose)/tissue, where appropriate).

Wistar Han rats (21 male and 21 female) each received a single intramuscular dose of [^3H]-08-A01-C01 at a target mRNA total dose of 50 μg /animal (1.29 mg/animal total lipid dose). The content and concentration of total radioactivity in blood, plasma and tissues were determined at pre-defined time points following administration.

Whole blood and tissue samples were collected at 0.25, 1, 2, 4, 8, 24 and 48 hours post-dose (three animals/sex/timepoint) and plasma was subsequently separated from blood by centrifugation. The concentration of total radioactivity was measured by liquid scintillation counting (LSC).

[Source](#)

But one of the most concerning findings from the study is the fact that the Pfizer injection accumulates in the ovaries over time.

An 'ovary' is one of a pair of female glands in which the eggs form and the female hormones oestrogen and progesterone are made.

In the first 15 minutes following injection of the Pfizer jab, researchers found that the total lipid concentration in the ovaries measured 0.104ml. This then increased to 1.34ml after 1 hour, 2.34ml after 4 hours, and then 12.3ml after 48 hours.

2.6.5.5B. PHARMACOKINETICS: ORGAN
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Test Art

Sample	Total Lipid concentration (µg lipid equivalent/g [or mL]) (males and females combined)						
	0.25 h	1 h	2 h	4 h	8 h	24 h	48 h
Lymph (mandibular)	0.064	0.189	0.290	0.408	0.534	0.554	0.727
Lymph node (mesenteric)	0.050	0.146	0.530	0.489	0.689	0.985	1.37
Muscle	0.021	0.061	0.084	0.103	0.096	0.095	0.192
Ovaries (females)	0.104	1.34	1.64	2.34	3.09	5.24	12.3
Pancreas	0.081	0.207	0.414	0.380	0.294	0.358	0.599
Pituitary gland	0.339	0.645	0.868	0.854	0.405	0.478	0.694
Prostate (males)	0.061	0.091	0.128	0.157	0.150	0.183	0.170
Salivary glands	0.084	0.193	0.255	0.220	0.135	0.170	0.264
Skin	0.013	0.208	0.159	0.145	0.119	0.157	0.253
Small intestine	0.030	0.221	0.476	0.879	1.28	1.30	1.47
Spinal cord	0.043	0.097	0.169	0.250	0.106	0.085	0.112
Spleen	0.334	2.47	7.73	10.3	22.1	20.1	23.4
Stomach	0.017	0.065	0.115	0.144	0.268	0.152	0.215
Testes (Males)	0.031	0.042	0.079	0.129	0.146	0.304	0.320
Thymus	0.088	0.243	0.340	0.335	0.196	0.207	0.331
Thyroid	0.155	0.536	0.842	0.851	0.544	0.578	1.00
Uterus (females)	0.043	0.203	0.305	0.140	0.287	0.289	0.456
Whole blood	1.97	4.37	5.40	3.05	1.31	0.909	0.420
Plasma	3.97	8.13	8.90	6.50	2.36	1.78	0.805
Blood: plasma ratio	0.815	0.515	0.550	0.510	0.555	0.530	0.540

[Source](#)

Over 48 hours, [³H]-08-A01-C01 distributed from the injection site to most tissues, with the majority of tissues exhibiting low levels of radioactivity. The highest mean concentrations observed, and the equivalent % dose, are presented in the tables below.

Timepoint (h)	Values expressed as µg equiv lipid/g)						
	Liver		Spleen		Adrenal glands		Ovaries
	Male	Female	Male	Female	Male	Female	Female
0.25	1.151	0.323	0.354	0.313	0.302	0.240	0.104
1	4.006	5.244	2.140	2.801	0.580	2.388	1.339
2	9.574	12.370	5.255	10.213	1.206	4.232	1.638
4	18.525	14.569	8.945	11.646	2.569	3.206	2.341
8	27.916	25.172	24.434	19.747	6.387	7.218	3.088
24	23.360	15.119	22.819	17.341	19.948	7.595	5.240
48	18.164	30.411	19.550	27.155	21.476	14.942	12.261

=Mean includes results calculated from data less than 30 cpm above background

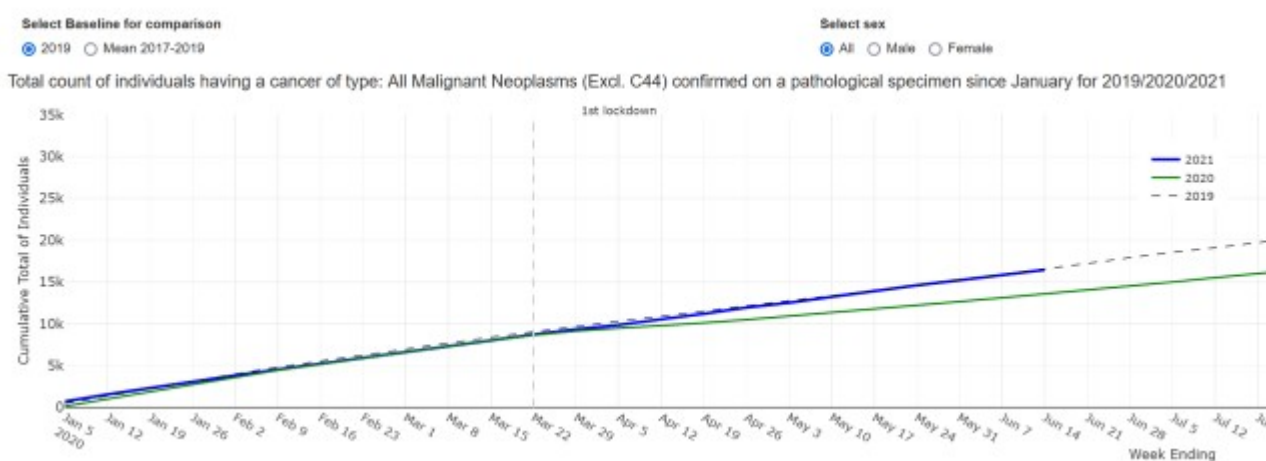
Source

The scientists, however, did not conduct any further research on the accumulation after a period of 48 hours, so we simply don't know whether that concerning accumulation continued.

But official UK data published by Public Health Scotland offers some concerning clues as to the consequences of that accumulation on the ovaries.

Public Health Scotland (PHS) have a full dashboard on Covid-19 wider impacts on the health care system, found [here](#), and it includes a whole range of data from mental health statistics to pregnancies, cardiovascular disorders data, and cancer.

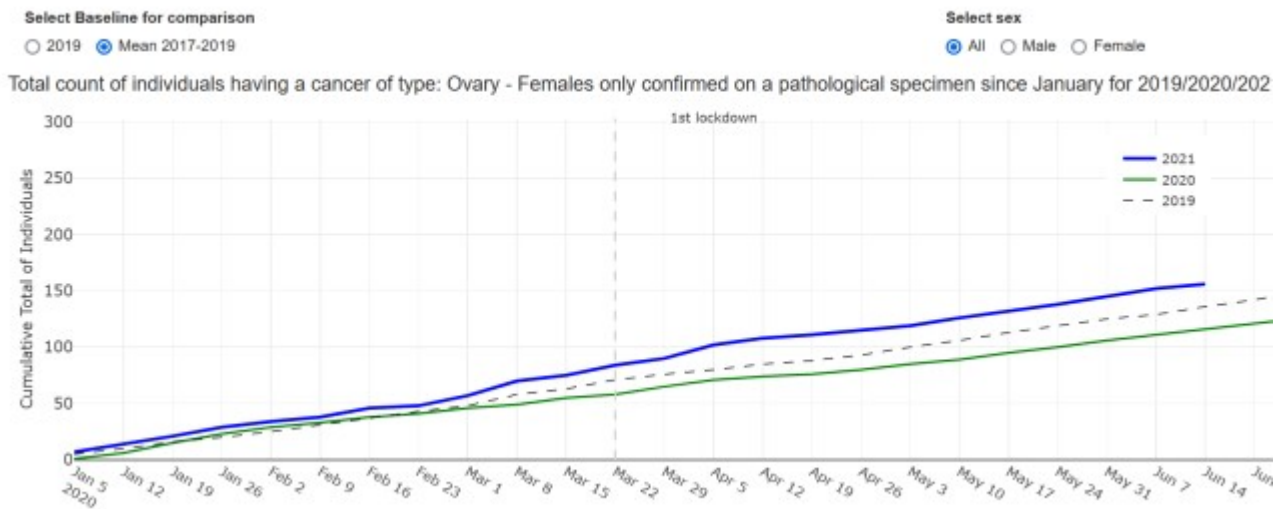
The data available for all types of cancers shows that the total count of individuals suffering from cancer in 2021 was inline with the 2017-2019 average, but higher than the numbers recorded in 2020.



All Cancers – Source

Unfortunately the data has a huge delay and as of March 2022 only covers up until June 2021.

However, data for the number of individuals suffering from ovarian cancer shows that the known trend in 2021 was significantly higher than 2020 and the 2017-2019 average.



Ovarian Cancer – [Source](#)

On top of this we also have further official data from the UK that shows nearly 40,000 incidents of changes to period and unexpected vaginal bleeding had been reported to the MHRA Yellow Card scheme as adverse reactions to all available Covid-19 injections as of November 2021.

Up to the 17th Nov 21, the UK Medicine Regulator, the MHRA, had received 1,724 reports of menstrual disorders, 3,034 of menstruation irregularities, 5,068 reports of heavy menstrual bleeding, amongst thousands of other reproductive disorders, as suspected adverse reactions to the Pfizer Covid-19 vaccine.

Case Series Drug Analysis Print

Name: COVID-19 mRNA Pfizer- BioNTech Vaccine Analysis Print

Report Run Date: 18-Nov-2021

Data Lock Date: 17-Nov-2021 18:30:04

MedDRA Version: MedDRA 24.1

Reaction Name	Total	Fatal
Reproductive & breast disorders		
<i>Reproductive & breast disorders cont'd</i>		
<i>Menstruation and uterine bleeding NEC</i>		
Abnormal uterine bleeding	6	0
Abnormal withdrawal bleeding	1	0
Bleeding anovulatory	1	0
Dysmenorrhoea	2677	0
Intermenstrual bleeding	1020	0
Menstrual discomfort	27	0
Menstrual disorder	1724	0
Menstruation irregular	3035	0
Premenstrual dysphoric disorder	11	0
Premenstrual headache	10	0
Premenstrual pain	113	0
Premenstrual syndrome	103	0
Retrograde menstruation	1	0
Withdrawal bleed	15	0
<i>Menstruation with decreased bleeding</i>		
Amenorrhoea	551	0
Hypomenorrhoea	619	0
Menstruation delayed	4589	0
Oligomenorrhoea	149	0
<i>Menstruation with increased bleeding</i>		
Heavy menstrual bleeding	5068	0
Menometrorrhagia	17	0
Polymenorrhoea	791	0
<i>Ovarian and fallopian tube cysts and neoplasms</i>		
Haemorrhagic ovarian cyst	1	0
Ovarian cyst	22	0
Ovarian cyst ruptured	1	0
Polycystic ovaries	43	0
<i>Ovarian and fallopian tube disorders NEC</i>		
Adnexal torsion	1	0
Hydrosalpinx	2	0
Ovarian enlargement	1	0
Ovarian haemorrhage	6	0
Ovulation disorder	2	0
Ovulation pain	62	0
Premature ovulation	4	0

[Source](#)

In September 2021, Dr Victoria Male, a lecturer in reproductive immunology for Imperial College London, published an article in the British Medical Journal in which she states that a link between menstrual changes and the Covid-19 vaccination is perfectly plausible and should be investigated.

A link is plausible and should be investigated

Common side effects of covid-19 vaccination listed by the UK's Medicines and Healthcare Products Regulatory Agency (MHRA) include a sore arm, fever, fatigue, and myalgia.¹ Changes to periods and unexpected vaginal bleeding are not listed, but primary care clinicians and those working in reproductive health are increasingly approached by people who have experienced these events shortly after vaccination. More than 30 000 reports of these events had been made to MHRA's yellow card surveillance scheme for adverse drug reactions by 2 September 2021, across all covid-19 vaccines currently offered.¹

Source

Dr Victoria Male concludes in her article that – “One important lesson is that the effects of medical interventions on menstruation should not be an afterthought in future research.

“Clinical trials provide the ideal setting in which to differentiate between menstrual changes caused by interventions from those that occur anyway, but participants are unlikely to report changes to periods unless specifically asked.

“Information about menstrual cycles and other vaginal bleeding should be actively solicited in future clinical trials, including trials of covid-19 vaccines.”

But perhaps more interesting than the article itself, is some of the responses that were received to it.

Re: Menstrual changes after covid-19 vaccination

Dear Editor,

The article only mentions changes experienced by pre-menopausal women. My own experience and that of a number of women who are menopausal, or thought they were post-menopausal, is that of symptoms returning after vaccination. I realise I only have anecdotal evidence but do think this is also worth further investigation.

Yours sincerely

Competing interests: No competing interests

26 November 2021

Lorna M Reith

Retired

Tottenham, London

It has to be remembered that the effects of polyethylene sorbitan monooleate on human ovaries are unknown, and may not exist. However, it needs to be ascertained whether the increased concentration of radiolabelled lipid nanoparticles measured in rat ovaries following a 50 microgram dose administered in a Pfizer conducted biodistribution study,[4] could have any potentiating effect. There is no evidence of an infertility association with these vaccines. IVF clinics, as V. Male indicates, have described no such effect. Infertility is described by the World Health Organization as a disease of the male or female reproductive system defined by the failure to achieve a pregnancy after 12 months or more of regular unprotected sexual intercourse.[5]

Assessment of ongoing ovarian health aided by serial Anti-Mullerian Hormone [6] evaluations post COVID-19 vaccination, compared with those of an unvaccinated cohort, would be reassuring to know and hopefully neutralize infertility concerns. It is to be hoped the multiple centres between which the \$1.67m research funding will be divided will be sufficiently financed to consider all plausible aetiological relationships that might exist between 30,000 reported cases of new onset menstrual irregularities and post-menopausal bleeding and the much-needed COVID-19 vaccines in use.

Source

It is of course impossible to definitively conclude that the Covid-19 injections are responsible for a rise in ovarian cancer.

But with –

- Confidential Pfizer documents showing that the Covid-19 vaccine accumulates in the ovaries over time,
- and over 40,000 menstrual disorders being reported as adverse reactions to the Covid-19 injections,

It's quite clear that the Covid-19 injections interfere with the reproductive system and further studies and investigation should be carried out with immediate effect.