

COVID JABS and REPRODUCTIVE EFFECTS

By Craig Paardekooper

This is divided into 2 parts.

- In Part A we look at EUDRA data for 3645 different drugs (which includes all substances, products and vaccines) to see what effects the Covid jab has on the reproductive system.
- In Part B we look at VAERS data for 100 different vaccines.

PART A - USING EUDRA DATA

Covid jabs have very strong safety signals for menstrual disorders -

Abnormal menstrual clots

COMIRNATY	4.5
SPIKEVAX	3.48

Heavy menstrual bleeding

RYEQO	18.51
COMIRNATY	10.05
ELLAONE	4.73
MODERNA	4.46
TOZINAMERAN	4.19
ESMYA	3.94
OCRELIZUMAB	2.64
SPIKEVAX	2.47
EVRA	1.84
MACITENTAN	1.46

Intermenstrual bleeding

RYEQO	25.01
EVRA	13.33
COMIRNATY	10.97
ELLAONE	6.01

ESMYA	5.5
MODERNA	5.07
SPIKEVAX	2.43
TOZINAMERAN	1.14
SPIRONOLACTONE	1.09

Premenstrual dysphoric disorder

TOZINAMERAN	6.27
COMIRNATY	3.96

Premenstrual headache

COMIRNATY	4.55
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Premenstrual pain

COMIRNATY	8.84
TOZINAMERAN	3.86
MODERNA	3.76
SPIKEVAX	2.57

Premenstrual syndrome

MODERNA	13.0
COMIRNATY	11.34
TOZINAMERAN	2.5
SPIKEVAX	2.11

Amenorrhoea

RYEQO	24.4
ESMYA	17.98
COMIRNATY	12.26
INVEGA	7.89
MODERNA	5.74
REBIF	3.17

ERENUMAB	2.74
EVRA	2.7
ELLAONE	2.28
SPIKEVAX	1.99
RINVOQ	1.35
GARDASIL	1.32
BUSULFAN	1.22
CARMUSTINE	1.21

Dysmenorrhoea

COMIRNATY	10.93
MODERNA	6.48
TOZINAMERAN	5.36
ELLAONE	4.68
SPIKEVAX	2.46
MAVENCLAD	1.63
GARDASIL	1.59
OCRELIZUMAB	1.36
ESMYA	1.3
EVRA	1.1

Hypomenorrhoea

ELLAONE	59.68
COMIRNATY	9.57
TOZINAMERAN	3.3
SPIKEVAX	2.14
MODERNA	1.5
VAXZEVRIA	1.24

Oligomenorrhoea

COMIRNATY	17.02
MODERNA	7.14

SPIKEVAX	2.54
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Polymenorrhagia

COMIRNATY	5.33
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Polymenorrhoea

COMIRNATY	15.99
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ELLAONE	14.5
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MODERNA	4.69
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SPIKEVAX	2.81
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EVRA	2.37
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TOZINAMERAN	1.18
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There is no doubt that Covid jabs have a profound effect on menstrual cycles. Out of the 13 symptoms listed above, COVID jabs have the highest incidence for 9 of the symptoms, are ranked 2nd for 2 of the symptoms, and ranked 3rd for the remaining two symptoms. Consequently we can say that out of the 3645 drugs in the Eudra Safety Signal Dataset, COVID jabs are associated with the highest incidence of menstrual disorders.

Is this excess bleeding confined to the reproductive organs, or is it widespread throughout the body ?

In order to answer this I looked at the incidence of the following symptoms -

['Abdominal wall haemorrhage ', 'Acute haemorrhagic conjunctivitis ', 'Acute haemorrhagic leukoencephalitis ', 'Acute haemorrhagic oedema of infancy ', 'Acute haemorrhagic ulcerative colitis ', 'Adenoviral haemorrhagic cystitis ', 'Administration site haemorrhage ', 'Adrenal haemorrhage ', 'Amyloid related imaging abnormality-microhaemorrhages and haemosiderin deposits ', 'Anal fissure haemorrhage ', 'Anal haemorrhage ', 'Anal ulcer haemorrhage ', 'Anastomotic haemorrhage ', 'Anastomotic ulcer haemorrhage ', 'Angina bullosa haemorrhagica ', 'Anorectal varices haemorrhage ', 'Application site haemorrhage ', 'Arterial haemorrhage ', 'Arteriovenous fistula site haemorrhage ', 'Arteriovenous graft site haemorrhage ', 'Basal ganglia haemorrhage ', 'Bone marrow haemorrhage ', 'Brain stem haemorrhage ', 'Brain stem microhaemorrhage ', 'Breast haemorrhage ', 'Bronchial haemorrhage ',

'Bullous haemorrhagic dermatosis ', 'Catheter site haemorrhage ',
'Central nervous system haemorrhage ', 'Cerebellar haemorrhage ',
'Cerebellar microhaemorrhage ', 'Cerebral arteriovenous malformation
haemorrhagic ', 'Cerebral cyst haemorrhage ', 'Cerebral haemorrhage
, 'Cerebral haemorrhage foetal ', 'Cerebral haemorrhage neonatal ',
'Cerebral microhaemorrhage ', 'Cervix haemorrhage uterine ',
'Choroidal haemorrhage ', 'Ciliary body haemorrhage ', 'Congo-
Crimean haemorrhagic fever ', 'Conjunctival haemorrhage ', 'Cystitis
haemorrhagic ', 'Dengue haemorrhagic fever ', 'Diarrhoea
haemorrhagic ', 'Diverticulitis intestinal haemorrhagic ',
'Diverticulum intestinal haemorrhagic ', 'Duodenal ulcer haemorrhage
, 'Duodenitis haemorrhagic ', 'Ear haemorrhage ', 'Encephalitis
haemorrhagic ', 'Enterocolitis haemorrhagic ', 'Epidural haemorrhage
, 'Extra-axial haemorrhage ', 'Eye haemorrhage ', 'Foetal-maternal
haemorrhage ', 'Gastric haemorrhage ', 'Gastric ulcer haemorrhage ',
'Gastric varices haemorrhage ', 'Gastritis haemorrhagic ',
'Gastroduodenal haemorrhage ', 'Gastrointestinal anastomotic
haemorrhage ', 'Gastrointestinal haemorrhage ', 'Gastrointestinal
polyp haemorrhage ', 'Gastrointestinal ulcer haemorrhage ',
'Gastrointestinal vascular malformation haemorrhagic ',
'Gastrooesophageal haemorrhage ', 'Genital haemorrhage ', 'Graft
haemorrhage ', 'Haemorrhoidal haemorrhage ', 'Hepatic artery
haemorrhage ', 'Hepatic haemorrhage ', 'Hereditary haemorrhagic
telangiectasia ', 'Implant site haemorrhage ', 'Incision site
haemorrhage ', 'Induced abortion haemorrhage ', 'Infusion site
haemorrhage ', 'Injection site haemorrhage ', 'Instillation site
haemorrhage ', 'Internal haemorrhage ', 'Intestinal haemorrhage ',
'Intestinal varices haemorrhage ', 'Intra-abdominal haemorrhage ',
'Intracranial haemorrhage neonatal ', 'Intracranial tumour
haemorrhage ', 'Intrapartum haemorrhage ', 'Intraventricular
haemorrhage ', 'Intraventricular haemorrhage neonatal ', 'Iris
haemorrhage ', 'Joint microhaemorrhage ', 'Jugular vein haemorrhage
, 'Lacrimal haemorrhage ', 'Large intestinal haemorrhage ', 'Large
intestinal ulcer haemorrhage ', 'Laryngeal haemorrhage ', 'Lip
haemorrhage ', 'Lower gastrointestinal haemorrhage ', 'Lymph node
haemorrhage ', 'Mediastinal haemorrhage ', 'Medical device site
haemorrhage ', 'Mesenteric haemorrhage ', 'Mouth haemorrhage ',
'Mucocutaneous haemorrhage ', 'Mucosal haemorrhage ', 'Muscle
haemorrhage ', 'Myocardial haemorrhage ', 'Naevus haemorrhage ',
'Neonatal gastrointestinal haemorrhage ', 'Nephritis haemorrhagic ',
'Ocular retrobulbar haemorrhage ', 'Oesophageal haemorrhage ',
'Oesophageal ulcer haemorrhage ', 'Oesophageal varices haemorrhage
, 'Oesophagitis haemorrhagic ', 'Omental haemorrhage ', 'Optic disc
haemorrhage ', 'Optic nerve sheath haemorrhage ', 'Orbital
haemorrhage ', 'Ovarian haemorrhage ', 'Pancreatic haemorrhage ',
'Pancreatic pseudocyst haemorrhage ', 'Pancreatitis haemorrhagic ',
'Papillary muscle haemorrhage ', 'Paranasal sinus haemorrhage ',
'Parathyroid haemorrhage ', 'Parotid gland haemorrhage ', 'Pelvic
haemorrhage ', 'Penile haemorrhage ', 'Peptic ulcer haemorrhage ',
'Pericardial haemorrhage ', 'Periorbital haemorrhage ', 'Peripartum
haemorrhage ', 'Periventricular haemorrhage neonatal ', 'Pharyngeal

haemorrhage ', 'Pituitary haemorrhage ', 'Placenta praevia
 haemorrhage ', 'Post abortion haemorrhage ', 'Post procedural
 haemorrhage ', 'Posthaemorrhagic hydrocephalus ', 'Postmenopausal
 haemorrhage ', 'Postpartum haemorrhage ', 'Procedural haemorrhage ',
 'Proctitis haemorrhagic ', 'Prostatic haemorrhage ', 'Pulmonary
 alveolar haemorrhage ', 'Pulmonary haemorrhage ', 'Pulmonary
 haemorrhage neonatal ', 'Puncture site haemorrhage ', 'Putamen
 haemorrhage ', 'Radiation associated haemorrhage ', 'Rectal
 haemorrhage ', 'Rectal ulcer haemorrhage ', 'Renal cyst haemorrhage
 ', 'Renal haemorrhage ', 'Respiratory tract haemorrhage ',
 'Respiratory tract haemorrhage neonatal ', 'Retinal haemorrhage ',
 'Retinopathy haemorrhagic ', 'Retroperitoneal haemorrhage ',
 'Scleral haemorrhage ', 'Scrotal haemorrhage ', 'Shock haemorrhagic
 ', 'Skin haemorrhage ', 'Skin ulcer haemorrhage ', 'Small intestinal
 haemorrhage ', 'Small intestinal ulcer haemorrhage ', 'Soft tissue
 haemorrhage ', 'Spermatic cord haemorrhage ', 'Spinal cord
 haemorrhage ', 'Spinal epidural haemorrhage ', 'Spinal subarachnoid
 haemorrhage ', 'Spinal subdural haemorrhage ', 'Splenic haemorrhage
 ', 'Splenic varices haemorrhage ', 'Splinter haemorrhages ',
 'Spontaneous haemorrhage ', 'Stoma site haemorrhage ', 'Stomatitis
 haemorrhagic ', 'Stress ulcer haemorrhage ', 'Subarachnoid
 haemorrhage ', 'Subarachnoid haemorrhage neonatal ', 'Subchorionic
 haemorrhage ', 'Subdural haemorrhage ', 'Subdural haemorrhage
 neonatal ', 'Subendocardial haemorrhage ', 'Subgaleal haemorrhage ',
 'Testicular haemorrhage ', 'Thalamus haemorrhage ', 'Third stage
 postpartum haemorrhage ', 'Thoracic haemorrhage ', 'Thyroid
 haemorrhage ', 'Tongue haemorrhage ', 'Tonsillar haemorrhage ',
 'Tooth pulp haemorrhage ', 'Tooth socket haemorrhage ', 'Tracheal
 haemorrhage ', 'Traumatic haemorrhage ', 'Traumatic intracranial
 haemorrhage ', 'Tumour haemorrhage ', 'Ulcer haemorrhage ',
 'Umbilical cord haemorrhage ', 'Umbilical haemorrhage ', 'Upper
 gastrointestinal haemorrhage ', 'Ureteric haemorrhage ', 'Urethral
 haemorrhage ', 'Urinary bladder haemorrhage ', 'Urogenital
 haemorrhage ', 'Uterine haemorrhage ', 'Vaccination site haemorrhage
 ', 'Vaginal haemorrhage ', 'Vascular access site haemorrhage ',
 'Venous haemorrhage ', 'Vessel puncture site haemorrhage ', 'Viral
 haemorrhagic cystitis ', 'Vitreous haemorrhage ', 'Vocal cord
 haemorrhage ', 'Vulval haemorrhage ', 'Wound haemorrhage ']

Covid jabs had NO SIGNAL for all of these types of haemorrhage,
 EXCEPT for the ones listed below -

Pelvic haemorrhage

TOZINAMERAN	6.1
VAXZEVRIA	2.11

Haemorrhage in Pregnancy

COVID19	1.93
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Periorbital haemorrhage

VAXZEVRIA	1.52
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Postmenopausal haemorrhage

COMIRNATY	5.85
TOZINAMERAN	3.34
EVISTA	2.67
SPIKEVAX	2.57
MODERNA	1.97
OCRELIZUMAB	1.14

Uterine haemorrhage

CICATRIZANTS	640.76
ESMYA	258.49
RYEQO	229.41
XARELTO	11.55
ADEMPAS	9.06
MODERNA	5.11
ELIQUIS	2.81
PLAVIX	2.46
TAMIFLU	2.0
nan	1.54
COMIRNATY	1.33
FENTANYL	1.17
TOZINAMERAN	1.14

Vaccination site haemorrhage

MEPOLIZUMAB	18.39
NIMENRIX	17.05
TOZINAMERAN	7.21
COMIRNATY	4.3
SPIKEVAX	2.48
GARDASIL	2.21

Vaginal haemorrhage

ELLAONE	85.6
MISOPROSTOL	25.65
EVRA	20.72

RYEQO	13.05
ESMYA	10.22
XARELTO	8.65
LIXIANA	4.41
ARIXTRA	4.37
TOZINAMERAN	2.97
ENOXAPARIN	2.63
EVISTA	2.55
ELIQUIS	2.14
COMIRNATY	1.83
BRINTELLIX	1.5
SUBOXONE	1.47
PLAVIX	1.47
VAXZEVRIA	1.26
nan	1.25
OCRELIZUMAB	1.16
MODERNA	1.13
FIRDAPSE	1.12
SPIKEVAX	1.12
FASLODEX	1.02
Vulval haemorrhage	
TOZINAMERAN	10.08
VAXZEVRIA	2.69

We can see, from these results, that haemorrhage is NOT body-wide for COVID jabs, but rather is focused in the following areas -

1. Pelvic
2. Periorbital
3. Post-menopausal
4. Uterine
5. Vaccination site
6. Vaginal
7. Vulval

So, the haemorrhage is mainly localised to the reproductive organs !

Just in case "bleeding" might show a different pattern, I searched for the incidence of the following symptoms -

['Abnormal uterine bleeding ', 'Abnormal withdrawal bleeding ', 'Chronic gastrointestinal bleeding ', 'Coital bleeding ', 'Corneal bleeding ', 'Eyelid bleeding ', 'Gingival bleeding ', 'Heavy menstrual bleeding ', 'Intermenstrual bleeding ', 'Nail bed bleeding ', 'Skin neoplasm bleeding ', 'Unexpected vaginal bleeding on hormonal IUD ']

Here are the results -

Abnormal uterine bleeding

XARELTO	61.51
COMIRNATY	2.8
TOZINAMERAN	1.08

Abnormal withdrawal bleeding

COMIRNATY	6.91
SPIKEVAX	1.6

Chronic gastrointestinal bleeding

AZATHIOPRINE	92.54
nan	1.08

Coital bleeding

COMIRNATY	4.86
SPIKEVAX	1.15

Eyelid bleeding

VAXZEVRIA	1.73
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Gingival bleeding

ELTROMBOPAG	23.57
LIXIANA	16.24
TICAGRELOR	14.89
HEMLIBRA	13.55

XARELTO	13.32
BRILIQUE	12.12
INTEGRILIN	9.91
PLAVIX	8.89
ELIQUIS	8.81
PRADAXA	8.71
CLOPIDOGREL	8.34
EFIENT	7.42
NPLATE	5.73
SUTENT	4.03
ENOXAPARIN	3.98
PEGASYS	3.71
LEMTRADA	3.65
INTRONA	3.26
NEXAVAR	3.17
PEGINTRON	3.04
INCIVO	2.91
TEMODAL	2.85
STIVARGA	2.25
COAPROVEL	1.87
CHAMPIX	1.76
LENVIMA	1.65
BEVACIZUMAB	1.5
CICLOSPORIN	1.47
BRINTELLIX	1.41
CABOMETYX	1.35
PEGINTERFERON	1.24
nan	1.22
AIMOVIG	1.12
IBRANCE	1.11
SOLIRIS	1.03
TASIGNA	1.03

RIBAVIRIN	1.02
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Heavy menstrual bleeding

RYEQO	18.51
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COMIRNATY	10.05
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ELLAONE	4.73
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MODERNA	4.46
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TOZINAMERAN	4.19
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ESMYA	3.94
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OCRELIZUMAB	2.64
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SPIKEVAX	2.47
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EVRA	1.84
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MACITENTAN	1.46
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Intermenstrual bleeding

RYEQO	25.01
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EVRA	13.33
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COMIRNATY	10.97
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ELLAONE	6.01
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ESMYA	5.5
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MODERNA	5.07
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SPIKEVAX	2.43
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TOZINAMERAN	1.14
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SPIRONOLACTONE	1.09
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Nail bed bleeding

SUTENT	4.86
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Unexpected vaginal bleeding on hormonal IUD

COMIRNATY	6.25
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Once again, bleeding is heavily localised to the reproductive organs.

In summary so far, we have seen that

1. COVID jabs have the highest incidence of menstrual disorders out of all known drugs, AND
2. this bleeding is strongly localised to the reproductive organs.

If the COVID jabs are having an effect upon the reproductive organs, then I should look to see if those effects extend beyond bleeding.



The vulva is the global term that describes all of the structures that make the female external genitalia. The components of the vulva are the mons pubis, labia majora, labia minora, clitoris, vestibular bulbs, vulva vestibule, Bartholin's glands, Skene's glands, urethra, and vaginal opening.

OVARIES

I looked at the following symptoms -

['Benign ovarian tumour ', 'Biopsy ovary ', 'Biopsy ovary abnormal ', 'Borderline mucinous tumour of ovary ', 'Borderline ovarian tumour ', 'Borderline serous tumour of ovary ', 'Carcinoid tumour of the ovary ', 'Congenital ovarian anomaly ', 'Cystadenocarcinoma ovary ', 'Diminished ovarian reserve ', 'Ectopic ovary ', 'HER2 positive ovarian cancer ', 'Haemorrhagic ovarian cyst ', 'High response to ovarian stimulation ', 'Homologous recombination deficiency positive advanced ovarian cancer ', 'Hormone-secreting ovarian tumour ', 'Malignant ovarian cyst ', 'Metastases to ovary ', 'Mucinous cystadenocarcinoma ovary ', 'Polycystic ovarian syndrome ', 'Polycystic ovaries ', 'Residual ovary syndrome ', 'Serous cystadenocarcinoma ovary ', 'Tubo-ovarian abscess ', 'Ultrasound ovary ', 'Ultrasound ovary abnormal ']

Here are the results for COVID jabs -

Polycystic ovarian syndrome

APIXABAN

24.53

GARDASIL	22.05
TOZINAMERAN	2.2

OVULATION

I looked at the following symptoms -

['Anovulatory cycle ', 'Anovulvar fistula ', 'Bleeding anovulatory ', 'Poor response to ovulation induction ', 'Premature ovulation ', 'Superovulation ']

Here are the results -

Anovulatory cycle

COMIRNATY	9.03
CYMBALTA	4.89
TOZINAMERAN	3.01
SPIKEVAX	1.49

Premature ovulation

COMIRNATY	4.7
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Interestingly, in relation to ovulation, COVID jabs had the highest incidences of disorder out of all 3645 drugs in the dataset.

UTERUS

I looked at the following symptoms -

['Abnormal uterine bleeding ', 'Adnexa uteri calcification ', 'Adnexa uteri cyst ', 'Adnexa uteri mass ', 'Adnexa uteri pain ', 'Benign neoplasm of cervix uteri ', 'Benign uterine neoplasm ', 'Biopsy uterus ', 'Cautery to nose ', 'Cervix cautery ', 'Cervix haematoma uterine ', 'Cervix haemorrhage uterine ', 'Congenital uterine anomaly ', 'Degeneration of uterine leiomyoma ', 'Incoordinate uterine action ', 'Intrauterine infection ', 'Malignant neoplasm of uterine adnexa ', 'Metastases to uterus ', 'Metastatic uterine cancer ', 'Postpartum uterine subinvolution ', 'Product outer packaging issue ', 'Sarcoma uterus ', 'Threatened uterine rupture ', 'Ultrasound uterus abnormal ',]

Here are the results -

Abnormal uterine bleeding

XARELTO	61.51
COMIRNATY	2.8
TOZINAMERAN	1.08

Adnexa uteri pain

OVITRELLE	51.02
ELLAONE	43.09
MODERNA	10.19
COMIRNATY	6.4
SPIKEVAX	2.4
TOZINAMERAN	2.07

VAGINA

Unexpected vaginal bleeding on hormonal IUD

COMIRNATY	6.25
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Vulvovaginal ulceration

VAXZEVRIA	1.95
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There were no safety signals for "foetal death or "stillbirth" associated with the COVID jabs. But there was a 20% + increase in "spontaneous abortion" in the VAERS data, and a 92% + increase in "spontaneous abortion" in the EUDRA data. This may possibly be because Comirnaty and Tozinameran in the EU had a stronger effect on reproduction than Moderna or Spikevax in the USA.

In conclusion, the COVID jabs appear to have

1. a strong effect on the menstrual and ovulation cycle - resulting in excessive bleeding. This would result in a lower conception rate, but not directly in foetal death.
2. an effect on the developing foetus resulting in an increase in spontaneous abortions.

The 20% + increase in spontaneous abortion in VAERS, and the 92% increase in EUDRA would be due to foetal exposure from a vaccinated mother. The COVID jabs induce thrombosis, cardiac disorder and brain disorder, so this would account for the large excess.

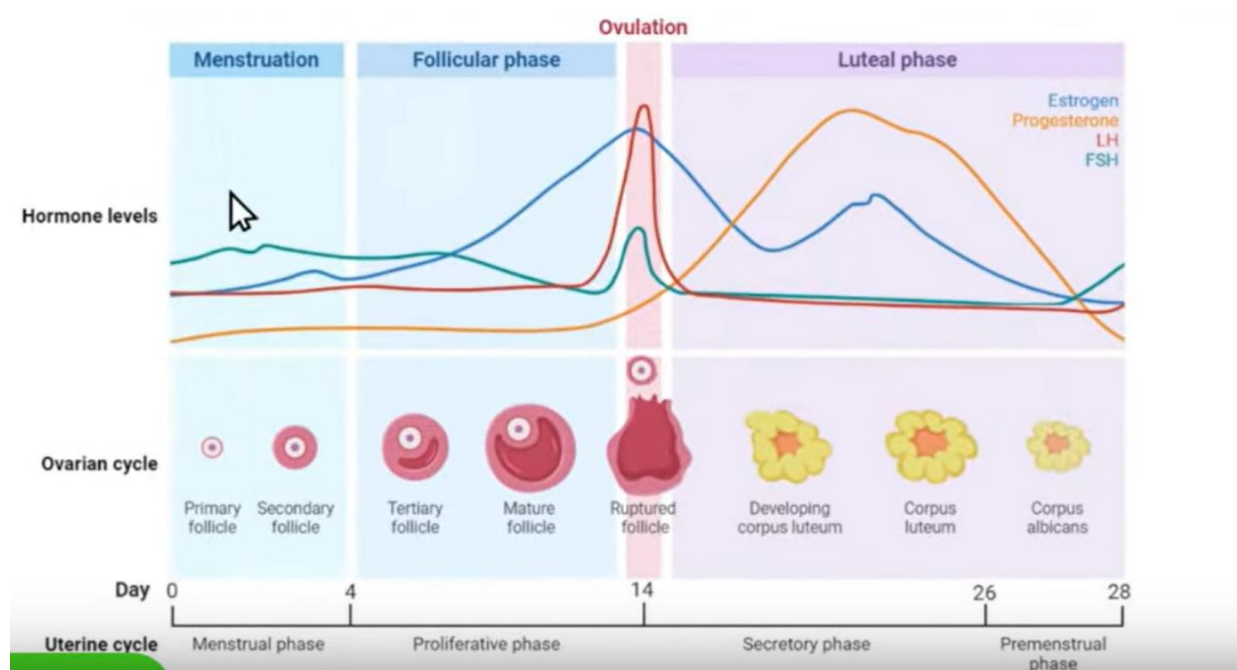
The Menstrual Cycle

The menstrual cycle consists of the stages =

1. Menstruation
2. Follicular phase
3. Ovulation
4. Luteal phase

This cycle repeats every 28 days.

We have seen how both the menstrual cycle and the ovulation cycle are BOTH disrupted by the COVID jabs. So these two effects are related - both being part of the same 28 day menstrual cycle.



Accumulation of LNPs in the Ovaries

It is known that the COVID LNPs accumulate in the ovaries, and it has been observed that this is accompanied by inflammation indicated by a big increase in IL8 (interleukin 8) in the ovaries.

Mechanism

When the cells of the ovaries, in particular the follicles that will develop into eggs, are exposed to the COVID jab, they express the spike protein, which in turn causes the immune system to attack those cells. This may be the reason for the disruption of the menstrual cycle.

[BREAKING: Israeli Study Explains How Pfizer-BioNTech mRNA Shot Causes Menstrual Irregularities \(soniaelijah.com\)](https://soniaelijah.com)

Reduction in Births

If the follicles are damaged, this means that they will not develop into viable eggs, and conception will decrease.

Eggs which survive to grow in to fetuses will still be in danger from the toxicity of the vaccine flowing in the mother's blood. I found a 20% increase in "spontaneous abortion" in VAERS and a 92% increase in spontaneous abortion in EUDRA.

See : <https://www.youtube.com/watch?v=4ifWrsuPkCw>

PART B - USING VAERS DATA

Worst Vaccines

Select Symptom:

Show entries

Vaccine	Lower Confidence Limit of Proportional Reporting Ratio
COVID19	40.60019279561212

Showing 1 to 1 of 1 entries

MENSTRUAL DISORDER

Heavy menstrual bleeding

COVID19 40.60

Intermenstrual bleeding

COVID19 31.80

Menstrual Disorder

COVID19 6.49

HPV2 1.96

HPV4 1.24

HPVX 1.04

Menstrual Delayed

COVID19 10.08

HPV4 1.01

Menstrual Irregular

COVID19	6.13
HPV2	2.73
HPV4	1.39
Premenstrual Pain	
COVID19	12.97
Premenstrual Syndrome	
COVID19	11.97
Menstrual Discomfort	
COVID19	5.56
Amenorrhea	
HPV4	3.35
COVID19	3.05
HPVX	2.33
HPV9	1.87
HPV2	1.15
Dysmenorrhea	
COVID19	8.66
HPV2	2.71
Hypomenorrhea	
COVID19	7.56
Menorrhagia	
HPV4	53.30
HPVX	20.17
HPV2	19.13
HEP	1.39
Oligomenorrhea	
COVID19	10.44
Polymenorrhea	
COVID19	21.86

OVULATION

Anovulatory Cycle

COVID19 3.87

Ovulation Disorder

COVID19 2.34

Ovulation Pain

COVID19 7.20

FOLLICLE HORMONES

Blood Follicle Stimulating Hormone

COVID19 3.91

Blood Follicle Stimulating Hormone Increased

HPV4 13.25

FOLLICLES

Folliculitis

SMALL 43.29

VARCEL 2.77

HPV4 1.81

LUTEAL HORMONES

Blood Luteinising Hormone

COVID19 3.57

Blood Luteinising Hormone Increased

HPV4 14.47

OVARIES

Ovarian Cyst

HPV4 8.80

HPV9 3.92

HPV2 3.16

Ovarian Cyst Ruptured

HPV4 4.28

Ovarian Disorder

HPV4 6.71

Ovarian Failure

HPV4 27.77

Ovarian Mass

COVID19 1.22

UTERUS

Abnormal Uterine Bleeding

COVID19 3.07

Adnexa Uteri Pain

COVID19 4.99

Uterine Contractions Abnormal

COVID19 2.3

Uterine Haemorrhage

COVID19 5.11

Uterine Leiomyoma

COVID19 2.20

HPV4 1.37

Uterine Pain

COVID19 5.43

Uterine polyp

COVID19 2.88

Uterine Spasm

COVID19 4.81

VAGINA

Vaginal Discharge

HPV4 4.56

COVID19 1.39

Vaginal Haemorrhage

COVID19	3.16
HPV2	1.55
HEPAB	1.34
FLU (H1N1)	1.34
HEPA	1.28
HPV4	1.16

Vaginal Infection

HEP	6.27
HPV4	6.26

Vaginal Lesion

HPV4	9.25
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Vaginal Ulceration

HPV4	3.91
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Vaginitis Bacteria

HPV4	188.24
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VULVA

Vulval Haemorrhage

COVID19	2.41
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Vulvovaginal Discomfort

HPV4	4.69
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Vulvovaginal Pain

HPV4	2.10
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COVID19	1.81
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Vulvovaginal Pruritis

HPV4	3.95
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In the VAERS data, **COVID 19** jabs and **HPV jabs** excel all other 98 vaccines for menstrual and ovulatory disorder.

COVID 19 jabs also have signals for Follicle Stimulating Hormone and for Luteinising hormone, though it does not stipulate if this is an increase, decrease or just a test.

I can only conclude that an effect of the COVID 19 jab is to reduce conception at its origin by disrupting the stages of the ovulatory cycle - menstruation, follicle development, ovulation and luteal phases.

However, the general effects of the COVID 19 jab inducing thrombosis, cardiac and neurological pathologies would have a detrimental effect on any foetus just as they effect the mother, since the vaccine enters the blood stream and would be passed to the foetus also.

PART D : HPV Vaccine and Reproductive Disorders.

HPV vaccines are also strongly associated with ovarian and menstrual disorders.

However, HPV vaccine is also associated with lower levels of HCG, suggesting that it may be creating an antibody against HCG.

Blood Human Chorionic Gonadotrophin Negative

HPV4 84.73

Urine Human Chorionic Gonadotrophin Negative

HPV4 60.49

An antibody against HCG will destroy the unborn foetus, and will also render the recipient infertile, since they can no longer generate progesterone. So we should expect that infertility is also a symptom of the HPV vaccine.

If HPV vaccine is inducing the immune system to create an antibody against HCG then this would lead to an excess of intra-uterine death and spontaneous abortion.

Intra-uterine death

FLU (H1N1) 119.51

FLUX (H1N1) 64.84

HPV4 12.35

Spontaneous abortion

FLUX (H1N1) 6.34

FLU (H1N1) 5.37

HPV4 3.71

HPV2 3.06

HEPA 1.46

COVID19 1.20

Infertility Female

HPVX	43.96
HPV9	16.02
HPV4	15.80

Complications of pregnancy

HPV4	4.11
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Ectopic pregnancy

HPV4	4.19
COVID19	1.23

Premature Baby

FLUC4	14.63
FLUX	8.13
FLU (H1N1)	3.18
HPV4	2.35
TDAP	2.30
FLU4	1.78

Premature Labour

HPV4	12.24
TDAP	3.91
FLUX	1.35

Premature Rupture of Membranes

TDAP	6.03
HPV4	2.45

We can compare the results for HPV in VAERS with the results for Gardasil in EUDRA -

Spontaneous Abortion

Gardasil	4.2
Tozinameran	1.92

Infertility

ABILIFY	10.17
GARDASIL	8.48
BUPRENORPHINE	7.95
STELARA	3.18
PEGASYS	2.90

Infertility Female

Gardasil	7.58
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Failed Trial of Labour

GARDASIL	88.78
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Complication of Labour

GARDASIL	66.54
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Arrested Labour

GARDASIL	17.05
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Premature Labour

GARDASIL	2.63
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From these results it is probable that the HPV vaccine uses an antigen that is combined with a HCG protein so that antibodies are formed against both HPV and HCG. This is probably a repeat of the method used in Kenya with Tetanus vaccines.

See <https://www.bitchute.com/video/p2ir08ohRm9p/>

<https://pubmed.ncbi.nlm.nih.gov/29889622/>

COVID vaccines have no signal for HCG decrease, or for "intra-uterine death", or for "infertility" or for "foetal death" - but show a 20% + increase in spontaneous abortion in the VAERS data, and a 92% increase in spontaneous abortion in the EUDRA data.

PART C : VSAFE REPORTS

Here are the reports in the first 4 releases of VSAFE data menstrual disorder.

<https://howbad.info/v-safe-menstru2.pdf>

bleeding

<https://howbad.info/v-safe-bleeding.pdf>

ovaries

<https://howbad.info/v-safe-ovar.pdf>

ovulation

<https://howbad.info/v-safe-ovul.pdf>

vaginal disorder

<https://howbad.info/v-safe-vagina.pdf>

uterine disorder

<https://howbad.info/v-safe-uterine.pdf>