

REPORT ON LOST PREGNANCIES & AFFECTED PREGNANCIES/INFERTILITY

An historical comparison of TGA DAEN (Database of Adverse Event Notifications) from 1975 to 2024 (listed 'medicines' including COVID-19 'vaccines') leading to publicly reported cases of

MISCARRIAGES ('Abortion spontaneous'), **FOETAL DEATHS**, **STILLBIRTHS** & **INFERTILITY**. (16.02.2024, Sharon Cousins, Researcher)

Contents

Page Number

Summary/ Contents		1
899 <u>Miscarriages</u> (2002-2024)	= avg. 42 per annum (including COVID jobs)	2
590 <u>Miscarriages</u> (2002-2024)	= avg. 27 per annum (excluding COVID jobs)	3
310 <u>Miscarriages</u> (2021-2024)	= avg. 113 per annum (COVID jobs only)	4
<u>Comparison</u> 27 p.a. to 113 p.a.	= 419% increase in miscarriages (since COVID jobs 2021)	
310 <u>Miscarriages</u> (2021-2024)	= breakdown of cases by months, COVID jobs & age groups	5
310 <u>Miscarriages</u> (2021-2024)	= batch no's (worst is Pfizer FH3221 = 18 miscarriages)	6
176 <u>Foetal Deaths</u> (1975-2023)	= avg. 4 per annum (including COVID jobs)	7
165 <u>Foetal Deaths</u> (1975-2023)	= avg. 3 per annum (excluding COVID jobs)	8
11 <u>Foetal Deaths</u> (2021-2022)	= avg. 13 per annum (COVID jobs only)	9
<u>Comparison</u> 3 p.a. to 13 p.a.	= 433% increase in foetal deaths (since COVID jobs 2021)	
11 <u>Foetal Deaths</u> (2021-2022)	= breakdown of cases by months, COVID jobs & age groups	10
11 <u>Foetal Deaths</u> (2021-2022)	= 5 Pfizer batch no's out of 11 Foetal Deaths reported cases	11
92 <u>Stillbirths</u> (1976-2023)	= avg. 2 per annum (including COVID jobs)	12
76 <u>Stillbirths</u> (1976-2023)	= avg. 2 per annum (excluding COVID jobs)	13
16 <u>Stillbirths</u> (2021-2022)	= avg. 21 per annum (COVID jobs only)	14
<u>Comparison</u> 2 p.a. to 21 p.a.	= 1050% increase in stillbirths (since COVID jobs 2021)	
16 <u>Stillbirths</u> (2021-2022)	= breakdown of cases by months, COVID jobs & age groups	15
16 <u>Stillbirths</u> (2021-2022)	= 5 batch no's (4 Pfizer & 1 Moderna) out of 16 Stillbirths reported	16
443 cases (2021-2024) on DAEN for <u>Pregnancy, puerperium and perinatal conditions</u> - COVID jobs		17
32 cases (2021-2024) on DAEN for <u>pregnancy/infertility (7 MedDRA System Organ Classes)</u> - COVID jobs		18

FIGURE 1: 899 reported cases of miscarriages ('Abortion spontaneous' <20 weeks or <400grams)) listed on TGA DAEN (4.7.2002 - 23.1.2024)
 899 cases divided by 21.5 yrs = **average miscarriage 42 per annum in Australia** (following reported medicine *including* COVID jabs).

Search the DAEN - medicines [?](#) Reset

Date range [?](#)

From: 4/07/2002 To: 29/01/2024

Search medicines - (294) Medicines selected
 (Search by trade name/s or an active ingredient/s. Select one or multiple medicines from the list below to include in your search.)

Search

- Select all
- 30 Plus (active ingredients: calcium; chromium picolinate; Cimicifuga racemosa; cyanocobalamin; folic acid; pyridoxine; tyrosine)
- Abilify (active ingredients: aripiprazole)
- Acetylsalicylic acid (active ingredients: Acetylsalicylic acid)
- Aclasta (active ingredients: zoledronic acid; zoledronic acid monohydrate)
- Actemra (active ingredients: Tocilizumab)
- Advil (active ingredients: ibuprofen)

Search summary counter

Reports (cases) 899	Single suspected medicine 788	Reported deaths 1
-------------------------------	---	-----------------------------

Medicine summary - [?](#) [?](#) Hover over the table to view exporting data and other options. Click on the dots to see more options. →

MedDRA system organ class	MedDRA reaction term	Number of cases	Cases with a single suspected medicine	Cases where death was a reported outcome
Pregnancy, puerperium and perinatal conditions	<u>Abortion spontaneous</u>	899	788	1

List of reports - [?](#) [?](#) Hover over the table to view exporting data and other options. Click on the dots to see more options. →

Case number	Report entry date	Age (years)	Gender	Medicines reported as being taken	MedDRA reaction terms
177463	4/07/2002	-	Female	• Seretide Accuhaler (fluticasone propionate; salmeterol xinafoate) - Suspected	• Abortion spontaneous
180744	18/12/2002	44	Female	• Avandia (rosiglitazone) - Suspected	• Abortion spontaneous
180998	23/12/2002	-	Female	• Trade name not specified (cabergoline) - Suspected	• Abortion spontaneous
182082	28/01/2003	25	Female	• Risperdal (risperidone) - Suspected • Trade name not specified (alprazolam) - Suspected • Trade name not specified (folic acid) - Suspected • Trade name not specified (propranolol)	• Abortion spontaneous

Data visual representation

Tables and graphs | **Graphs**

Advanced search options

MedDRA system organ class
(All selected)

Search

- Select all
- Pregnancy, puerperium and perinatal con

MedDRA reactions
(1 selected)

Search

- Abortion
- Abortion infected
- Abortion missed
- Abortion of ectopic pregnancy
- Abortion spontaneous
- Abortion spontaneous complete
- Abortion spontaneous incomplete
- Abortion threatened

Age (years)

- Select all
- 12 to 17
- 18 to 64
- Unknown

Gender

- Select all
- Female
- Male
- Not Specified

FIGURE 2: 590 reported cases of miscarriages ('Abortion spontaneous') listed on TGA DAEN (4.7.2002 - 23.1.2024) **all medicines EXCLUDING COVID jobs**
 590 reported cases divided by 21.5 yrs. = **average miscarriage 27 per annum in Australia** (following reported medicines *excluding* COVID jobs).

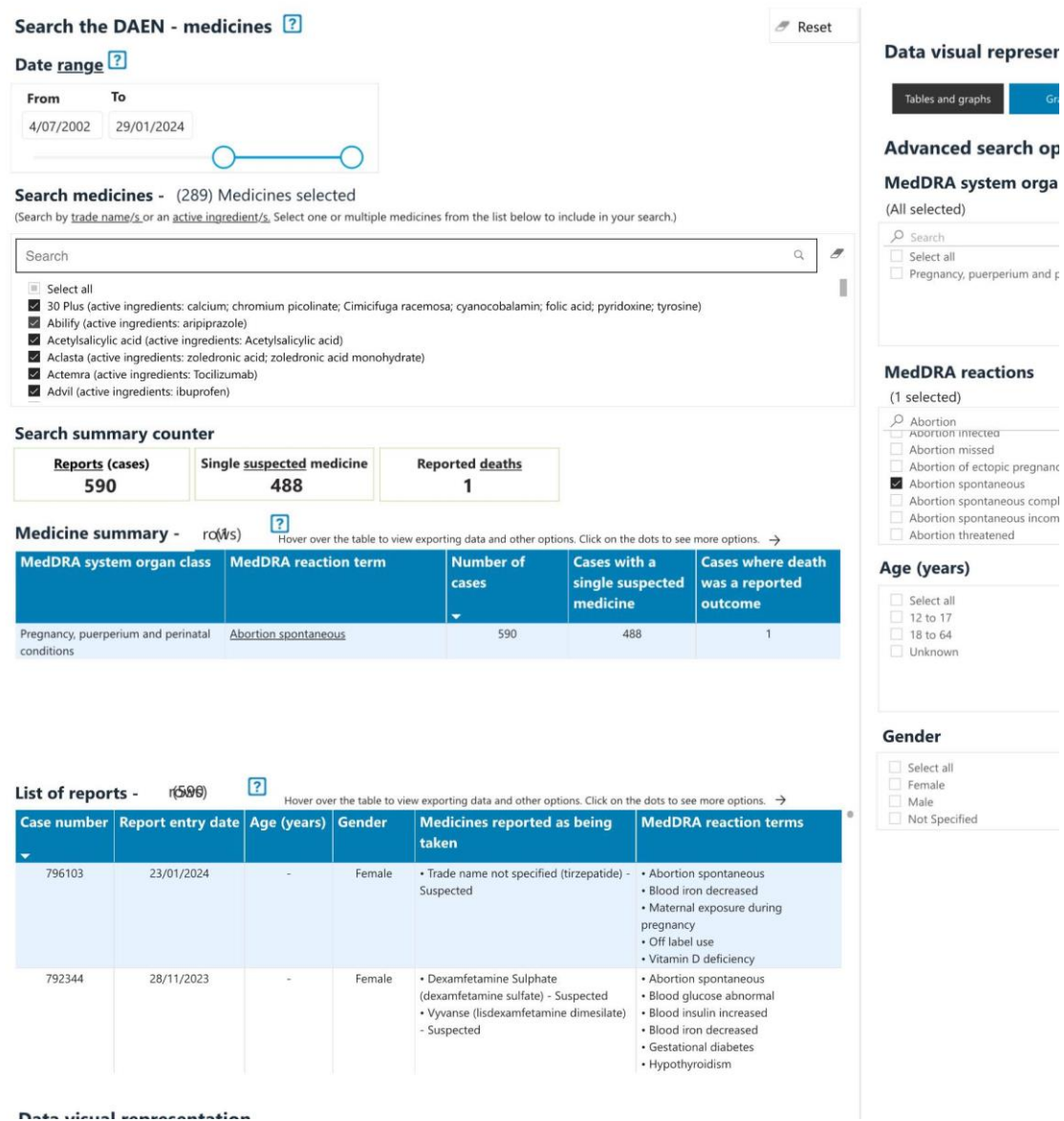


FIGURE 3: 310 reported cases of miscarriages ('Abortion spontaneous') listed on TGA DAEN (28.4.2021 - 12.1.2024) **COVID jabs ONLY**
 310 reported cases divided by 2.75yrs = **average miscarriage 113 per annum in Australia** (following reported COVID jabs).

THUS: Non-COVID medicines 27 miscarriages p.a. (over 21.5yrs) compared to COVID jabs 113 miscarriages p.a. (over 2.75yrs)
= 419% increase in miscarriages following COVID jabs!!!

Search medicines - (5) Medicines selected

(Search by trade name/s or an active ingredient/s. Select one or multiple medicines from the list below to include in your search.)

Covid

- Select all
- COMIRNATY COVID-19 vaccine (active ingredients: tozinameran)
- COVID-19 Vaccine (TNS) (active ingredients: COVID-19 Vaccine (Type not specified))
- COVID-19 Vaccine AstraZeneca (active ingredients: ChAdOx1-S (Viral vector))
- NUVAXOID COVID-19 Vaccine (active ingredients: SARS-CoV-2 rS (NVX-CoV2373))
- Spikevax COVID-19 vaccine - (elasomeran) (active ingredients: elasomeran)

Search summary counter

Reports (cases) 310	Single suspected medicine 300	Reported deaths 0
--------------------------------------	--	------------------------------------

Medicine summary - rows

Hover over the table to view exporting data and other options. Click on the dots to see more options. →

MedDRA system organ class	MedDRA reaction term	Number of cases	Cases with a single suspected medicine	Cases where death was a reported outcome
Pregnancy, puerperium and perinatal conditions	Abortion spontaneous	310	300	0

List of reports - rows

Hover over the table to view exporting data and other options. Click on the dots to see more options. →

Case number	Report entry date	Age (years)	Gender	Medicines reported as being taken	MedDRA reaction terms
544763	28/04/2021	-	Female	• COMIRNATY COVID-19 vaccine (tozinameran) - Suspected	• Abortion spontaneous
545665	30/04/2021	36	Female	• COVID-19 Vaccine AstraZeneca	• Abortion spontaneous

MedDRA system organ class

(All selected)

Search

- Select all
- Pregnancy, puerperium and perinatal condi...

MedDRA reactions

(1 selected)

Search

- Abortion
- Abortion induced
- Abortion missed
- Abortion spontaneous
- Abortion spontaneous incomplete
- Abortion threatened

Age (years)

- Select all
- 18 to 64
- Unknown

Gender

- Select all
- Female
- Male
- Not Specified

Top

FIGURE 4: 310 reported cases of Miscarriages ('Abortion spontaneous') following COVID jabs (28.4.2021 - 12.1.2024) on OpenDAEN database. Breakdown of months, COVID jab numbers & age groups. Majority of miscarriages occur late 2021 to early 2022 (post dose 2, COVID jabs).

NB. 2 cases mixed COVID jabs suspected - 696302 (AZ & Pfizer) & 753196 (AZ & Moderna).

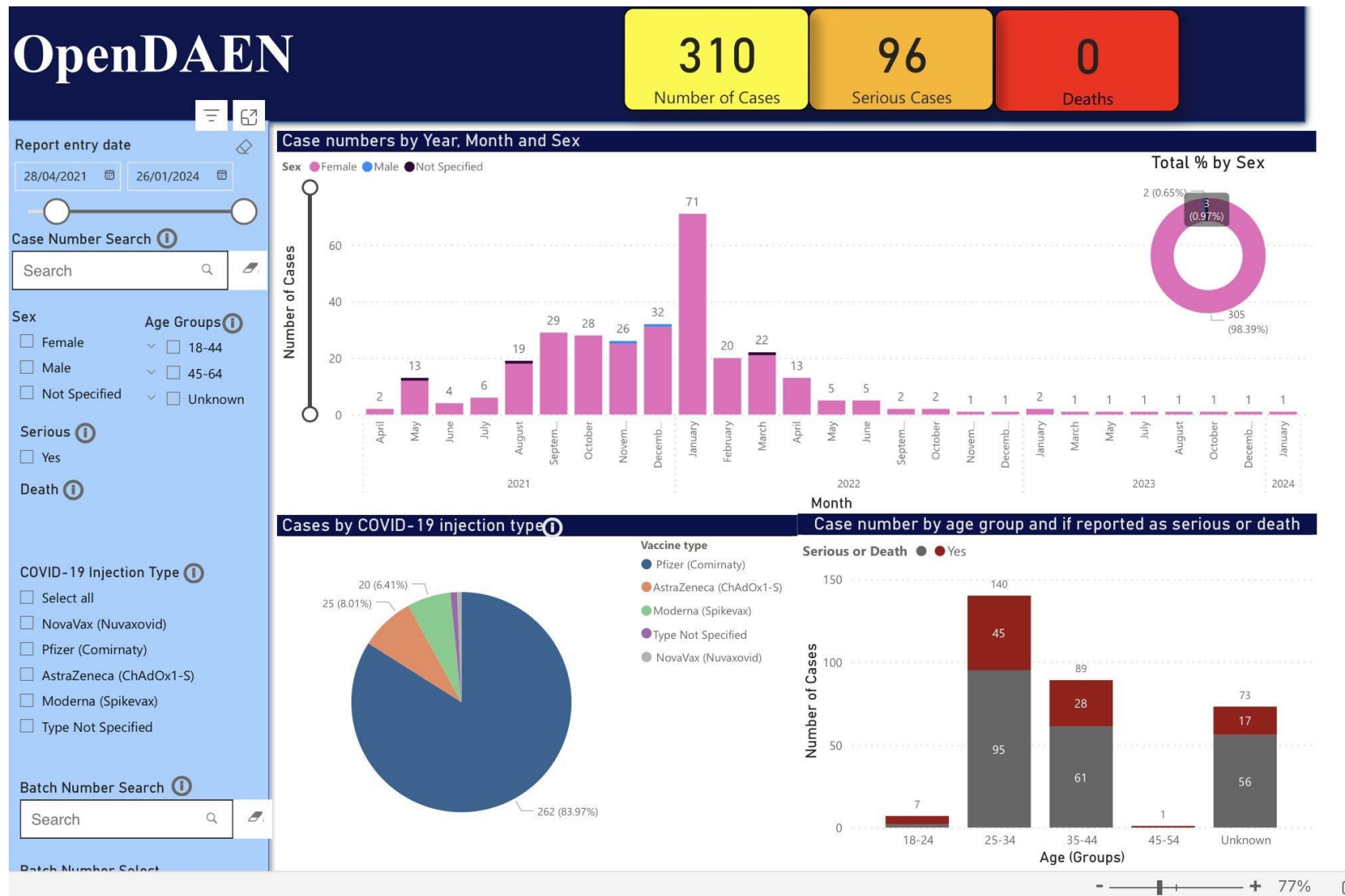


FIGURE 5: 310 reported cases of Miscarriages ('Abortion spontaneous') following COVID jabs (28.4.2021 - 12.1.2024) on **OpenDAEN** database.

Note: Worst batch was **Pfizer FH3221 with 18 miscarriages** followed by **Pfizer FE8163 with 10 miscarriages**.

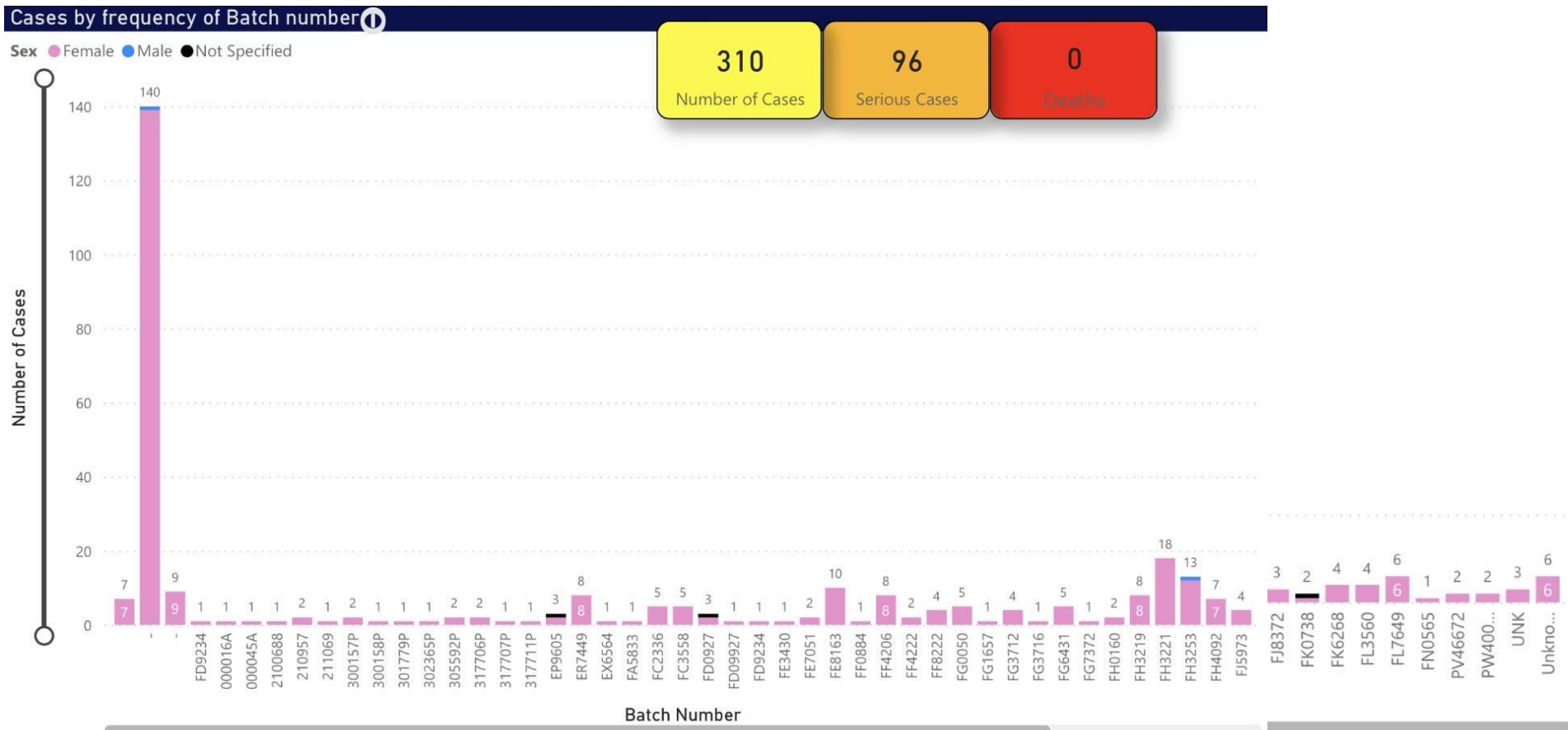


FIGURE 6: 176 cases of foetal deaths (>20 weeks >400grams gestation) listed on TGA DAEN (29.1.1975 case no. 182 to 8.8.2023 case no. 783500)
 176 cases divided by 48.5 yrs. = **average foetal death 4 per annum in Australia** (following reported medicines including COVID jabs).

Search medicines - (190) Medicines selected

(Search by trade name/s or an active ingredient/s. Select one or multiple medicines from the list below to include in your search.)

- Select all
- 3TC (active ingredients: lamivudine)
- 5FU (active ingredients: fluorouracil)
- Acetylsalicylic acid (active ingredients: Acetylsalicylic acid)
- Adacel (active ingredients: Diphtheria toxoid; Pertactin; Pertussis filamentous haemagglutinin; Pertussis fimbriae 2 + 3; Pertussis toxoid; Tetanus toxoid)
- Aldecin nasal spray (active ingredients: beclometasone dipropionate)
- Anafranil (active ingredients: clomipramine hydrochloride)

Search summary counter

Reports (cases) 176	Single suspected medicine 134	Reported deaths 33
--------------------------------------	--	-------------------------------------

Medicine summary - (rows)

Hover over the table to view exporting data and other options. Click on the dots to see more options. →

MedDRA system organ class	MedDRA reaction term	Number of cases	Cases with a single suspected medicine	Cases where death was a reported outcome
Pregnancy, puerperium and perinatal conditions	Foetal death	176	134	33

List of reports - (rows)

Hover over the table to view exporting data and other options. Click on the dots to see more options. →

Case number	Report entry date	Age (years)	Gender	Medicines reported as being taken	MedDRA reaction terms
182	29/01/1975	-	Female	• Duogynon (progesterone; Estradiol benzoate) - Suspected	• Foetal death
8523	10/10/1973	-	Female	• Dytac (Triamterene) - Suspected	• Foetal death
9037	18/02/1974	21	Female	• Heparin Sodium (heparin sodium) - Suspected • Trade name not specified (warfarin)	• Foetal death

MedDRA system organ class

(All selected)

- Select all
- Pregnancy, puerperium and perinata

MedDRA reactions

(1 selected)

- Foetal chromosome abnormality
- Foetal cystic hygroma
- Foetal damage
- Foetal death
- Foetal disorder
- Foetal distress syndrome

Age (years)

- Select all
- Less than 5
- 12 to 17
- 18 to 64
- Unknown

Gender

- Select all
- Female
- Male
- Not Specified

FIGURE 7: 165 cases of foetal deaths (>20 weeks >400grams gestation) listed on TGA DAEN (29.1.1975 - 8.8.2023) EXCLUDING COVID jobs
 165 cases divided by 48.5 yrs. = **average foetal deaths 3 per annum in Australia** (following reported medicines excluding COVID jobs).

(Search by [trade name/s](#) or an [active ingredient/s](#). Select one or multiple medicines from the list below to include in your search.)

- Serzone (active ingredients: nefazodone hydrochloride)
- Sinutab Sinus, Allergy And Pain Relief (active ingredients: chlorphenamine maleate; Paracetamol; Pseudoephedrine hydrochloride)
- Soliris (active ingredients: Eculizumab)
- Sotacor (active ingredients: sotalol hydrochloride)
- Spikevax COVID-19 vaccine - (elasomeran) (active ingredients: elasomeran)
- Sprycel (active ingredients: dasatinib)
- Stelara (active ingredients: Ustekinumab)

(All selected)

- Select all
- Pregnancy, puerperium and perinatal condi...

Search summary counter

Reports (cases) 165	Single suspected medicine 123	Reported deaths 33
--------------------------------------	--	-------------------------------------

MedDRA reactions

(1 selected)

- Foetal death

Medicine summary - ? (165)

Hover over the table to view exporting data and other options. Click on the dots to see more options. →

MedDRA system organ class	MedDRA reaction term	Number of cases	Cases with a single suspected medicine	Cases where death was a reported outcome
Pregnancy, puerperium and perinatal conditions	Foetal death	165	123	33

Age (years)

- Select all
- Less than 5
- 12 to 17
- 18 to 64
- Unknown

List of reports - ? (165)

Hover over the table to view exporting data and other options. Click on the dots to see more options. →

Case number	Report entry date	Age (years)	Gender	Medicines reported as being taken	MedDRA reaction terms
783500	8/08/2023	26	Female	• Trade name not specified (Eculizumab) - Suspected	• Exposure during pregnancy • Foetal death • Premature separation of placenta
744782	14/07/2022	27	Female	• Trade name not specified (caspofungin acetate) - Suspected	• Exposure during pregnancy • Foetal death

Gender

- Select all
- Female
- Male
- Not Specified

FIGURE 8: 11 cases of foetal deaths (>20 weeks >400grams gestation) listed on TGA DAEN (16.9.2021 case 625861 to 25.7.2022 case 746201) - COVID jabs only. 11 cases divided by 0.8333 (10mths divided by 12mths) = **average foetal death 13 per annum in Australia** (following COVID jabs only).

THUS: Non-COVID medicines 3 foetal deaths p.a. (over 48.5yrs) compared to COVID jabs 13 foetal deaths p.a. (over 10mths) = 433% increase in foetal deaths following COVID jabs!!

Covid

Select all

COMIRNATY COVID-19 vaccine (active ingredients: tozinameran)

Spikevax COVID-19 vaccine - (elasomeran) (active ingredients: elasomeran)

Select all

Pregnancy, puerperium and perinatal condi...

Search summary counter

Reports (cases)	Single suspected medicine	Reported deaths
11	11	0

Medicine summary - rows ? Hover over the table to view exporting data and other options. Click on the dots to see more options. →

MedDRA system organ class	MedDRA reaction term	Number of cases	Cases with a single suspected medicine	Cases where death was a reported outcome
Pregnancy, puerperium and perinatal conditions	Foetal death	11	11	0

List of reports - rows ? Hover over the table to view exporting data and other options. Click on the dots to see more options. →

Case number	Report entry date	Age (years)	Gender	Medicines reported as being taken	MedDRA reaction terms
625861	16/09/2021	30	Female	• COMIRNATY COVID-19 vaccine (tozinameran) - Suspected	• Foetal death
639647	7/10/2021	32	Female	• COMIRNATY COVID-19 vaccine (tozinameran) - Suspected	• Foetal death • Foetal hypokinesia • Rash pruritic
640260	8/10/2021	-	Female	• COMIRNATY COVID-19 vaccine (tozinameran) - Suspected	• Foetal death
642769	13/10/2021	28	Female	• COMIRNATY COVID-19 vaccine (tozinameran) - Suspected	• Foetal death • Meconium in amniotic fluid • Polyhydramnios
648515	22/10/2021	39	Female	• COMIRNATY COVID-19 vaccine	• Foetal death

MedDRA reactions (1 selected)

Foetal

Foetal cardiac disorder

Foetal chromosome abnormality

Foetal cystic hygroma

Foetal death

Foetal exposure during pregnancy

Foetal growth abnormality

Age (years)

Select all

18 to 64

Unknown

Gender

Select all

Female

Top of page

FIGURE 9: 11 reported cases of Foetal Deaths following COVID jabs (16.9.2021 - 25.7.2022) on OpenDAEN database. Breakdown of months, COVID jab numbers & age groups. Majority of foetal deaths occur late 2021 (COVID jabs).

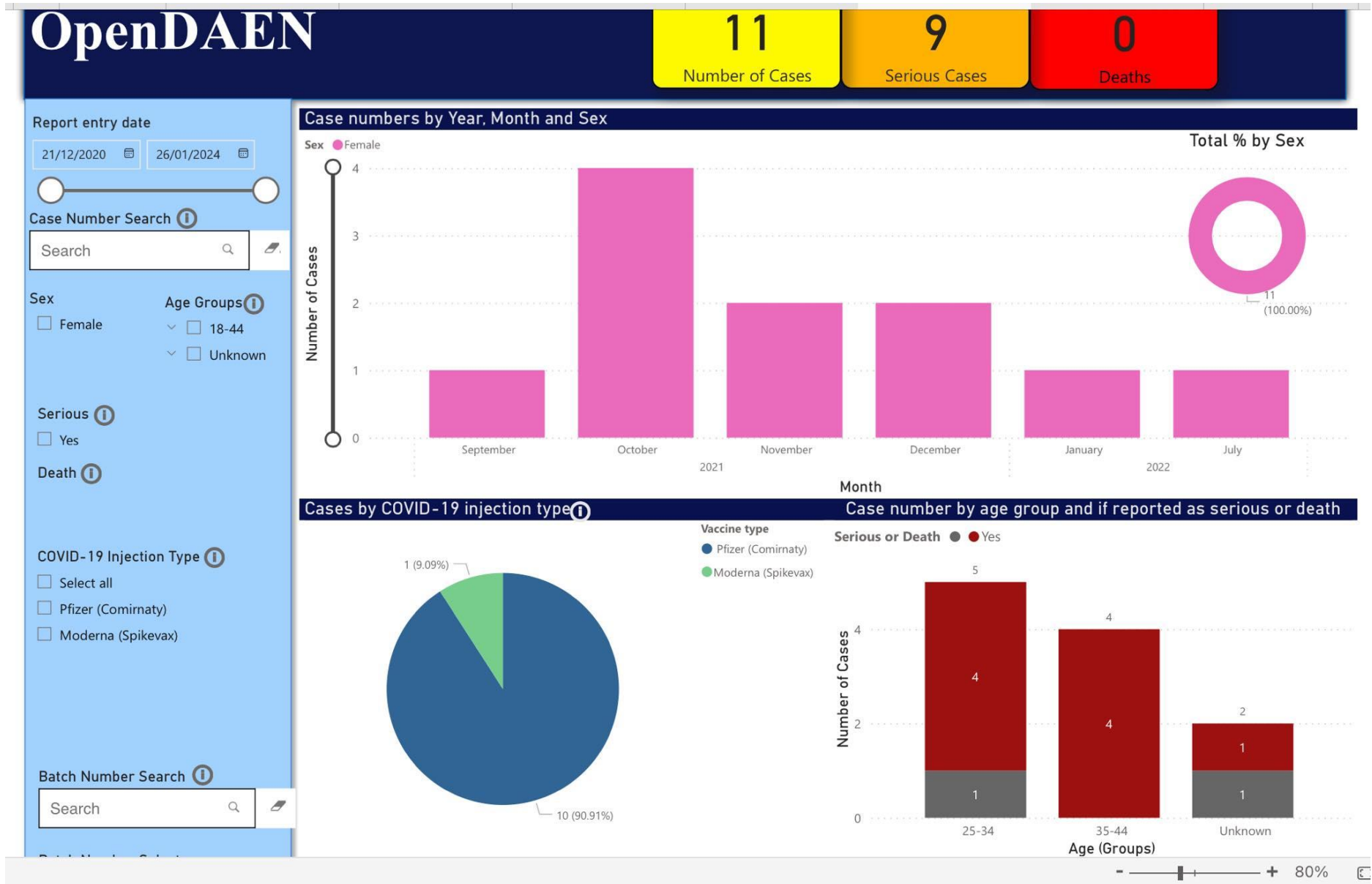
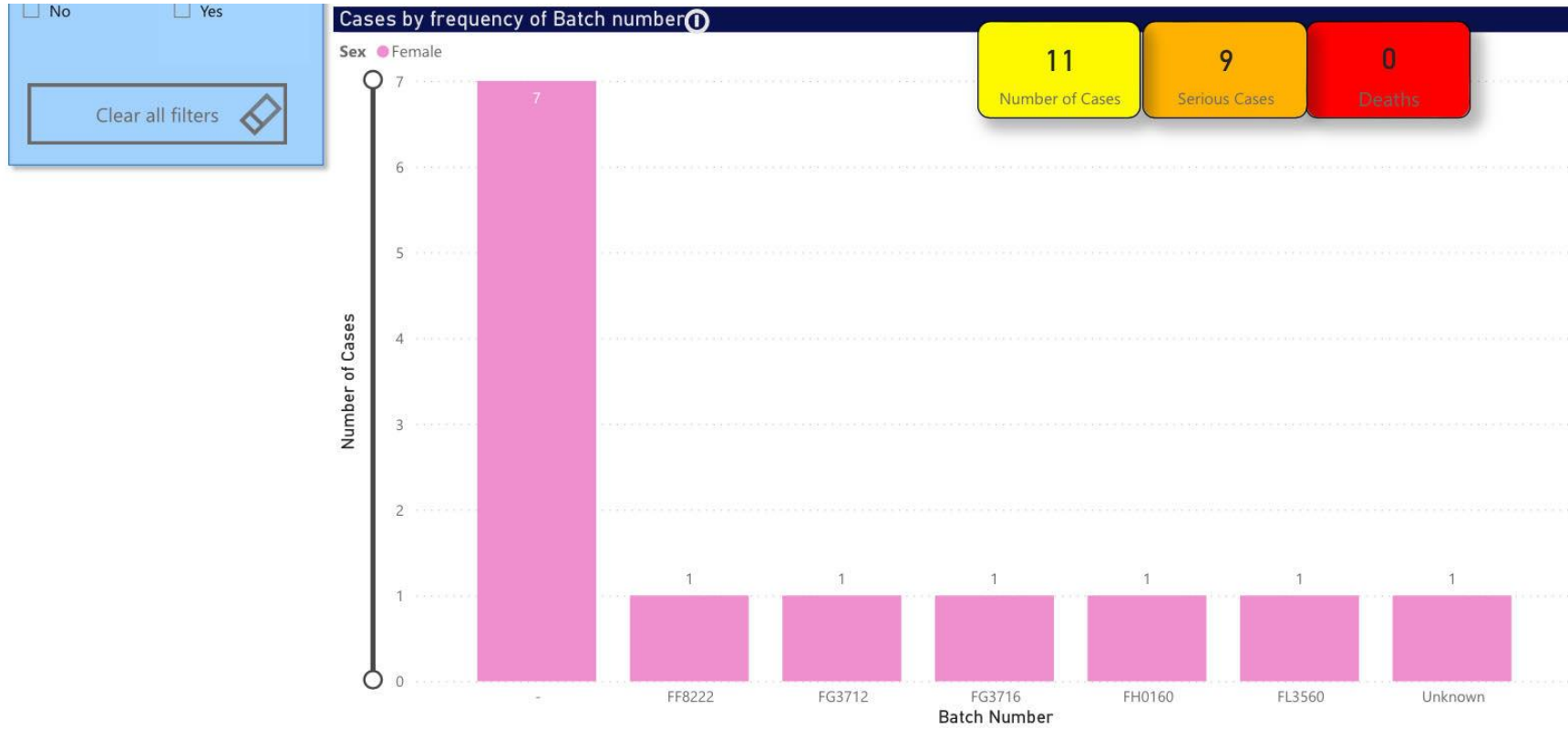


FIGURE 10: 11 individual cases of Foetal Deaths following COVID jabs - 10 Pfizer (Comirnaty) & 1 Moderna (Spikevax) 16.9.2021 - 25.7.2022 on OpenDAEN
Out of 11 reported cases, only 5 show batch numbers for foetal deaths.



Case number	Report entry date	Age (years)	Sex	Medicines reported as being taken	MedDRA reaction terms	Death	Serious	Batches & Doses	Batch confirmed by
625861	16/09/2021	30	Female	• COMIRNATY COVID-19 vaccine (tozinameran) - Su...	• Foetal death		Yes	- (1)	FOI 3545
639647	7/10/2021	32	Female	• COMIRNATY COVID-19 vaccine (tozinameran) - Su...	• Foetal death • Foetal hypokinesia • Rash pruritic		Yes	- (1), - (2)	FOI 3545
640260	8/10/2021		Female	• COMIRNATY COVID-19 vaccine (tozinameran) - Su...	• Foetal death		Yes	- (2)	FOI 3545
642769	13/10/2021	28	Female	• COMIRNATY COVID-19 vaccine (tozinameran) - Su...	• Foetal death • Meconium in amniotic fluid • Poly...		Yes	FF8222 (1), FG3716 (2)	FOI 3545
648515	22/10/2021	39	Female	• COMIRNATY COVID-19 vaccine (tozinameran) - Su...	• Foetal death		Yes	FH0160 (1)	FOI 3545
667210	18/11/2021	33	Female	• COMIRNATY COVID-19 vaccine (tozinameran) - Su...	• Foetal death		Yes	FL3560 (1)	FOI 3545
669855	23/11/2021	35	Female	• COMIRNATY COVID-19 vaccine (tozinameran) - Su...	• Foetal death		Yes	FG3712 (1)	FOI 3545
681221	13/12/2021	30	Female	• COMIRNATY COVID-19 vaccine (tozinameran) - Su...	• Foetal death • Headache • Lethargy			- (2)	FOI 3545
681344	13/12/2021		Female	• COMIRNATY COVID-19 vaccine (tozinameran) - Su...	• Foetal death • Preterm premature rupture of me...			- (1)	FOI 3545
691627	10/01/2022	35	Female	• Spikevax COVID-19 vaccine - (elasomeran) (elaso...	• Foetal death • Malaise • Nausea		Yes	- (3)	FOI 3545
746201	25/07/2022	37	Female	• COMIRNATY COVID-19 vaccine (tozinameran) - Su...	• Foetal death • Maternal exposure during pregna...		Yes	unknown (3)	FOI 4769

FIGURE 11: 92 of Stillbirths (4.10.1976 case no. 318 to 18.3.2023 case no. 769564) including COVID jabs.
 92 cases divided by 46.5 yrs. = **average stillbirths 2 per annum in Australia** (following reported medicines *including* COVID jabs).

Search medicines - (77) Medicines selected

(Search by trade name/s or an active ingredient/s. Select one or multiple medicines from the list below to include in your search.)

- Select all
- 5FU (active ingredients: fluorouracil)
- AIMOVIG (active ingredients: erenumab)
- Ambisome (active ingredients: amphotericin B)
- Atacand (active ingredients: candesartan cilexetil)
- Avomine (active ingredients: Promethazine teoclate)
- Avonex (active ingredients: Interferon beta-1a)

Search summary counter

Reports (cases)	Single suspected medicine	Reported deaths
92	72	26

Medicine summary - (1/s)

Hover over the table to view exporting data and other options. Click on the dots to see more options. →

MedDRA system organ class	MedDRA reaction term	Number of cases	Cases with a single suspected medicine	Cases where death was a reported outcome
Pregnancy, puerperium and perinatal conditions	Stillbirth	92	72	26

List of reports - (92/s)

Hover over the table to view exporting data and other options. Click on the dots to see more options. →

Case number	Report entry date	Age (years)	Gender	Medicines reported as being taken	MedDRA reaction terms
318	4/10/1976	26	Female	<ul style="list-style-type: none"> • Dilantin (phenytoin sodium) - Suspected • Ferro-gradumet (ferrous sulfate) - Not suspected • Mysoline (primidone) - Not suspected • Trade name not specified (sulthiame) - Not suspected 	<ul style="list-style-type: none"> • Cleft palate • Stillbirth
7827	6/06/1973	28	Female	<ul style="list-style-type: none"> • Provera (medroxyprogesterone) 	<ul style="list-style-type: none"> • Congenital hydrocephalus

MedDRA System organ class

(All selected)

- Select all
- Pregnancy, puerperium and perinatal con

MedDRA reactions

(1 selected)

- Stillbirth

Age (years)

- Select all
- Less than 5
- 18 to 64
- Unknown

Gender

- Select all
- Female
- Male
- Not Specified

FIGURE 12: 76 cases of Stillbirths following non-COVID jabs (4.10.1976 - 18.3.2023).

76 cases divided by 46.5 yrs. = **average stillbirths 2 per annum in Australia** (following reported medicines *excluding* COVID jabs).

Search medicines - (75) Medicines selected

(Search by [trade name/s](#) or an [active ingredient/s](#). Select one or multiple medicines from the list below to include in your search.)

- Calvita (active ingredients: Calcium phosphate; Cholecalciferol; ferrous sulfate heptahydrate; Thiamine hydrochloride)
- Champix (active ingredients: varenicline)
- CIMZIA (active ingredients: Certolizumab pegol)
- Cipramil (active ingredients: citalopram hydrobromide)
- Clopine (active ingredients: clozapine)
- COMIRNATY COVID-19 vaccine (active ingredients: tozinameran)
- Copaxone (active ingredients: glatiramer acetate)
- Cyclophosphamide (active ingredients: cyclophosphamide monohydrate)

Search summary counter

Reports (cases) 76	Single suspected medicine 56	Reported deaths 26
-------------------------------------	---	-------------------------------------

Medicine summary - (75)

Hover over the table to view exporting data and other options. Click on the dots to see more options. →

MedDRA system organ class	MedDRA reaction term	Number of cases	Cases with a single suspected medicine	Cases where death was a reported outcome
Pregnancy, puerperium and perinatal conditions	Stillbirth	76	56	26

List of reports - (76)

Hover over the table to view exporting data and other options. Click on the dots to see more options. →

Case number	Report entry date	Age (years)	Gender	Medicines reported as being taken	MedDRA reaction terms
769564	18/03/2023	-	Female	<ul style="list-style-type: none"> • Trade name not specified (ceftriaxone) - Suspected 	<ul style="list-style-type: none"> • Adverse event • Exposure during pregnancy • Sepsis • Stillbirth
769111	14/03/2023	-	Female	<ul style="list-style-type: none"> • Cyclophosphamide (cyclophosphamide monohydrate) - Suspected • Trade name not specified (cytarabine) - Suspected 	<ul style="list-style-type: none"> • Contraindicated product administered • Maternal exposure during pregnancy

MedDRA system organ class

(All selected)

- Select all
- Pregnancy, puerperium and perinatal condi...

MedDRA reactions

(1 selected)

- Stillbirth

Age (years)

- Select all
- Less than 5
- 18 to 64
- Unknown

Gender

- Select all
- Female
- Male
- Not Specified

Top of

FIGURE 13: 16 cases of Stillbirths following COVID jabs (23.9.2021 case no. 630681 to 28.6.2022 case no. 742739).

16 cases divided by 0.75 (9mths divided by 12mths). = **average stillbirths 21 per annum in Australia** (following reported medicines *excluding* COVID jabs).

THUS: Non-COVID medicines 2 stillbirths p.a. (over 46.5yrs) compared to COVID jabs 21 stillbirths p.a. (over 9mths.)
= 1050% increase in stillbirths deaths following COVID jabs!!!

Search medicines - (2) Medicines selected
(Search by [trade name/s](#) or an [active ingredient/s](#). Select one or multiple medicines from the list below to include in your search.)

- Select all
- COMIRNATY COVID-19 vaccine (active ingredients: tozinameran)
- Spikevax COVID-19 vaccine - (elasomeran) (active ingredients: elasomeran)

Search summary counter

Reports (cases) 16	Single suspected medicine 16	Reported deaths 0
-------------------------------------	---	------------------------------------

Medicine summary - rows ?
Hover over the table to view exporting data and other options. Click on the dots to see more options. →

MedDRA system organ class	MedDRA reaction term	Number of cases	Cases with a single suspected medicine	Cases where death was a reported outcome
Pregnancy, puerperium and perinatal conditions	Stillbirth	16	16	0

List of reports - rows ?
Hover over the table to view exporting data and other options. Click on the dots to see more options. →

Case number	Report entry date	Age (years)	Gender	Medicines reported as being taken	MedDRA reaction terms
630681	23/09/2021	-	Female	• COMIRNATY COVID-19 vaccine (tozinameran) - Suspected	• Stillbirth
638465	6/10/2021	-	Female	• COMIRNATY COVID-19 vaccine (tozinameran) - Suspected	• Stillbirth
641850	12/10/2021	32	Female	• COMIRNATY COVID-19 vaccine (tozinameran) - Suspected	• Stillbirth

MedDRA system organ class
(All selected)

Select all
 Pregnancy, puerperium and perinatal condi...

MedDRA reactions
(1 selected)

Stillbirth

Age (years)

Select all
 18 to 64
 Unknown

Gender

Select all
 Female

Top

FIGURE 14: 16 cases of Stillbirths following COVID jabs (23.9.2021 case no. 630681 to 28.6.2022 case no. 742739). Breakdown of months, COVID jab numbers & age groups. Majority of stillbirths occur late 2021 (COVID jabs).

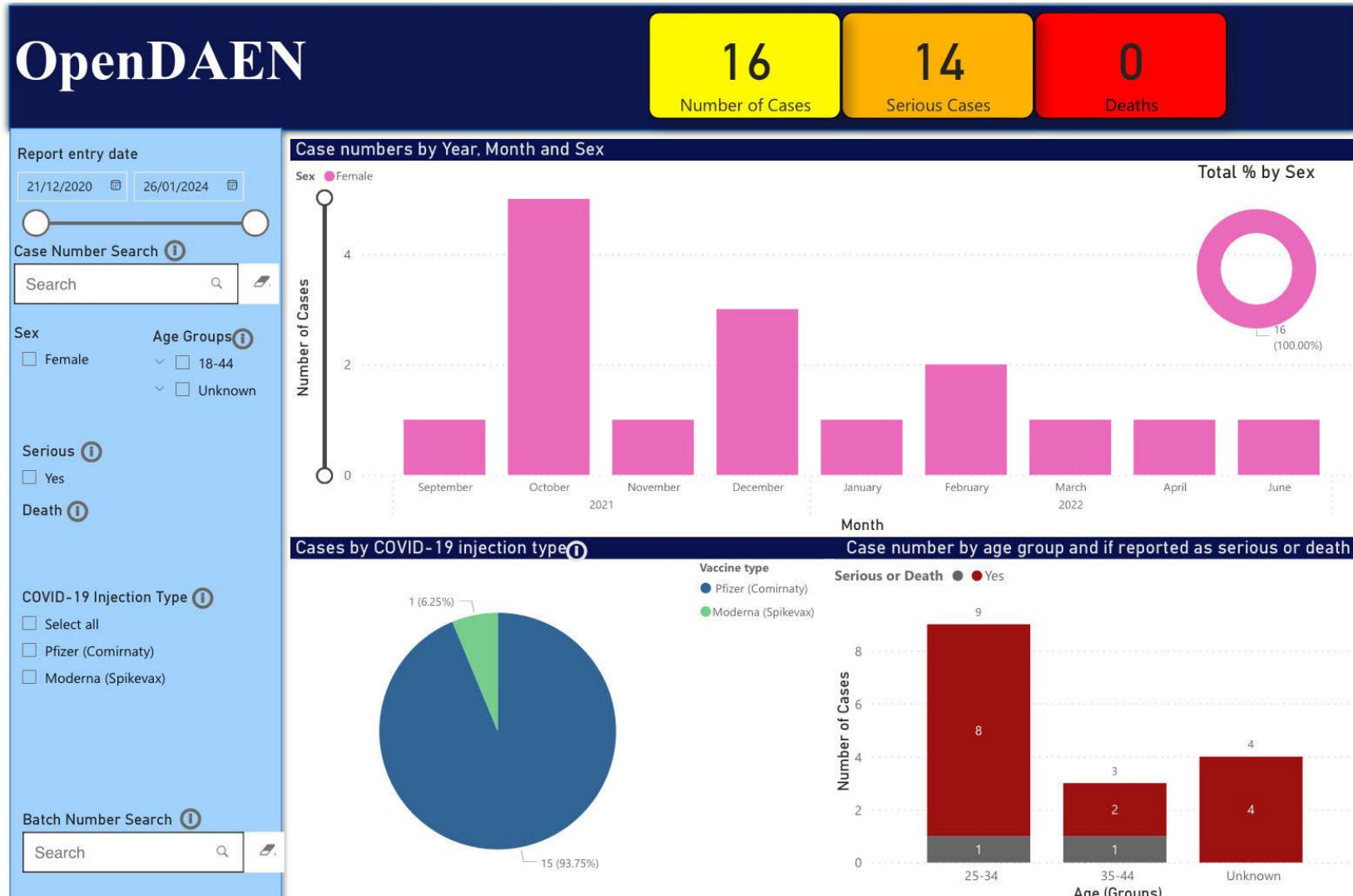
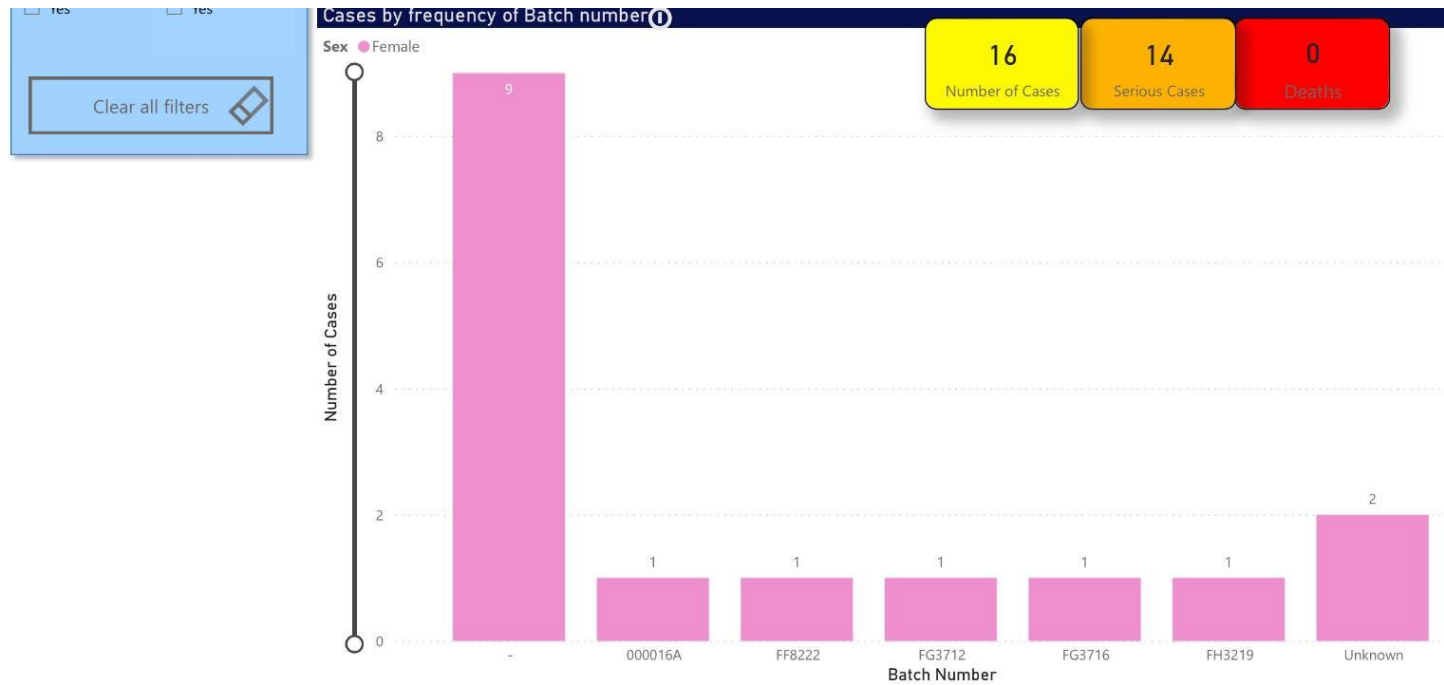


FIGURE 15: 16 individual cases of Stillbirths following COVID jabs (23.9.2021 case no. 630681 to 28.6.2022 case no. 742739). 5 batch no's (4 Pfizer & 1 Moderna) out of 16 Stillbirths reported cases.



Case number	Report entry date	Age (years)	Sex	Medicines reported as being taken	MedDRA reaction terms	Death	Serious	Batches & Doses	Batch confirmed by
630681	23/09/2021		Female	• COMIRNATY COVID-19 vaccine (tozinameran) - Su...	• Stillbirth		Yes	- (1)	FOI 3545
638465	6/10/2021		Female	• COMIRNATY COVID-19 vaccine (tozinameran) - Su...	• Stillbirth		Yes	- (-)	FOI 3545
641850	12/10/2021	32	Female	• COMIRNATY COVID-19 vaccine (tozinameran) - Su...	• Stillbirth			- (2)	FOI 3545
642560	13/10/2021	38	Female	• COMIRNATY COVID-19 vaccine (tozinameran) - Su...	• Fatigue • Stillbirth			- (-)	FOI 3545
644374	15/10/2021	28	Female	• COMIRNATY COVID-19 vaccine (tozinameran) - Su...	• Amniotic fluid volume increased • Stillbirth		Yes	FG3716 (2)	FOI 3545
645003	16/10/2021	32	Female	• COMIRNATY COVID-19 vaccine (tozinameran) - Su...	• Stillbirth		Yes	FG3712 (2)	FOI 3545
663818	12/11/2021		Female	• COMIRNATY COVID-19 vaccine (tozinameran) - Su...	• Stillbirth		Yes	- (-)	FOI 3545
679537	9/12/2021	33	Female	• COMIRNATY COVID-19 vaccine (tozinameran) - Su...	• Dizziness • Stillbirth		Yes	- (-)	FOI 3545
681469	14/12/2021	31	Female	• COMIRNATY COVID-19 vaccine (tozinameran) - Su...	• Stillbirth • Vaginal haemorrhage		Yes	unknown (1)	FOI 3545
685589	21/12/2021		Female	• COMIRNATY COVID-19 vaccine (tozinameran) - Su...	• Stillbirth		Yes	FF8222 (1)	FOI 3545
692067	10/01/2022	33	Female	• COMIRNATY COVID-19 vaccine (tozinameran) - Su...	• Premature labour • Stillbirth		Yes	- (1)	FOI 3545
703820	1/02/2022	34	Female	• COMIRNATY COVID-19 vaccine (tozinameran) - Su...	• Pruritus • Stillbirth		Yes	unknown (2)	FOI 4769
708495	10/02/2022	34	Female	• COMIRNATY COVID-19 vaccine (tozinameran) - Su...	• Abortion induced • Foetal hypokinesia • Haemo...		Yes	FH3219 (2)	FOI 4769
718080	7/03/2022	33	Female	• Spikevax COVID-19 vaccine - (elasomeran) (elaso...	• Stillbirth		Yes	000016A (3)	FOI 4769
728644	9/04/2022	38	Female	• COMIRNATY COVID-19 vaccine (tozinameran) - Su...	• Abdominal pain upper • Blood pressure fluctuati...		Yes	- (1)	FOI 4769
742739	28/06/2022	40	Female	• COMIRNATY COVID-19 vaccine (tozinameran) - Su...	• Abortion spontaneous • Premature rupture of m...		Yes	- (-)	FOI 4769

**LOST PREGNANCIES & AFFECTED PREGNANCIES/FERTILITY FOLLOWING
COVID-19 JABS**

(TGA DAEN cases from 28.4.2021 – 12.1.2024)

As at 16.02.2024, TGA DAEN (Database of Adverse Event Notifications) shows **443** cases (page 17) involving **MedRA system organ class of Pregnancy, puerperium and perinatal conditions**, following COVID jabs. Some cases have more than one MedDRA reaction term. An **extra 32** cases are listed on page 18, covering an additional **7 MedDRA system organ classes** related to **pregnancy and infertility**.

- 1 Abortion
- 1 Abortion Missed
- 310 Abortion spontaneous** (miscarriages <20wks gestation);
- 1 Abortion spontaneous incomplete
- 2 Abortion threatened
- 1 Anembryonic gestation
- 2 Complication of pregnancy
- 1 Decidual cast
- 15 Ectopic pregnancy
- 1 Ectopic pregnancy with contraceptive device
- 3 Foetal Cardiac disorder
- 11 Foetal death**
- 1 Foetal growth abnormality
- 4 Foetal growth restriction
- 15 Foetal hypokinesia
- 1 Foetal placental thrombosis
- 1 Foetal-maternal haemorrhage
- 2 Gestational hypertension
- 1 Haemorrhage foetal
- 11 Haemorrhage in pregnancy
- 4 HELLP syndrome (also known as Haemolysis)
- 1 Induced labour

- 1 Maternal condition affecting foetus
- 1 Meconium in amniotic fluid
- 2 Morning sickness
- 2 Placenta praevia haemorrhage
- 2 Placental disorder
- 2 Polyhydramnios
- 1 Postpartum haemorrhage
- 10 Pre-eclampsia
- 10 Premature baby
- 4 Premature delivery
- 11 Premature labour
- 11 Premature rupture of membranes
- 3 Premature separation of placenta
- 3 Preterm premature rupture of membranes
- 1 Retained products of conception
- 16 Stillbirth**
- 2 Subchorionic haematoma
- 2 Subchorionic haemorrhage
- 1 Threatened labour
- 2 Uterine contractions abnormal
- 2 Uterine contractions during pregnancy

32 cases (some cases with more than 1 reaction term) covering **7 MedDRA system organ classes** with **14 MedDRA reactions** relating to pregnancy/ foetal and infertility, following COVID-19 injectables.

1. Cardiac disorders:
1 case Tachycardia foetal
2. Congenital, familial & genetic disorders:
2 cases Foetal chromosome abnormality
2 cases Foetal cystic hygroma
1 case Foetal malformation
3. Injury, poisoning & procedural complications:
7 cases Foetal exposure during pregnancy
1 case Maternal exposure before pregnancy
9 cases Maternal exposure during pregnancy
1 case Maternal exposure timing unspecified
4. Investigations:
1 case Foetal heart abnormal
1 case Prenatal screening test abnormal
5. Nervous system disorders:
1 case Foetal movement disorder
6. Reproductive system & breast disorders:
2 cases Infertility
3 cases Infertility female
7. Surgical & medical procedures:
4 cases Abortion induced