

Restoring Our Faith

VAERS Data and Proof of Reproductive Harm

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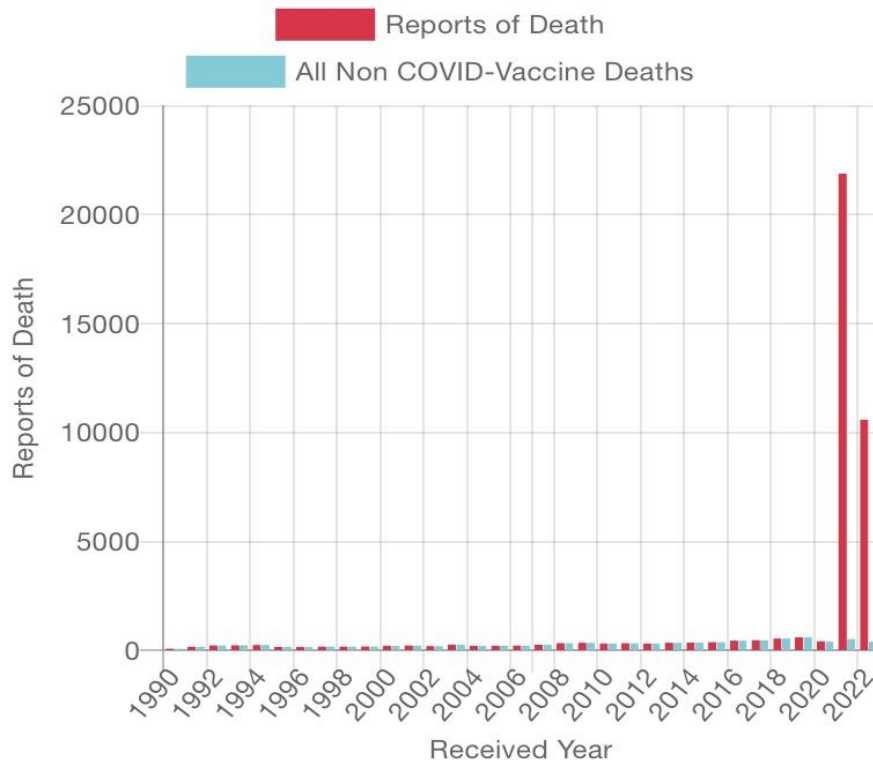
What did the FDA know by October 22, 2020 about the Potential side effects of the shots?

FDA Safety Surveillance of COVID-19 Vaccines : DRAFT Working list of possible adverse event outcomes ***Subject to change***

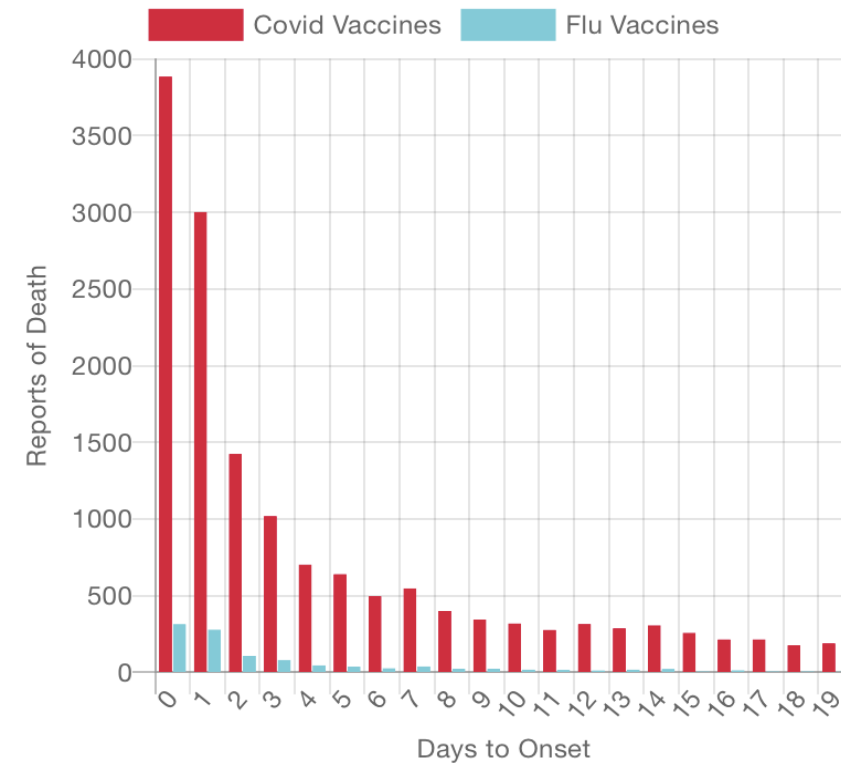
- Guillain-Barré syndrome
- Acute disseminated encephalomyelitis
- Transverse myelitis
- Encephalitis/myelitis/encephalomyelitis/meningoencephalitis/meningitis/encephalopathy
- Convulsions/seizures
- Stroke
- Narcolepsy and cataplexy
- Anaphylaxis
- Acute myocardial infarction
- Myocarditis/pericarditis
- Autoimmune disease
- Deaths
- Pregnancy and birth outcomes
- Other acute demyelinating diseases
- Non-anaphylactic allergic reactions
- Thrombocytopenia
- Disseminated intravascular coagulation
- Venous thromboembolism
- Arthritis and arthralgia/joint pain
- Kawasaki disease
- Multisystem Inflammatory Syndrome in Children
- Vaccine enhanced disease

VAERS COVID VAX ASSOCIATED DEATHS THROUGH OCTOBER 14, 2022

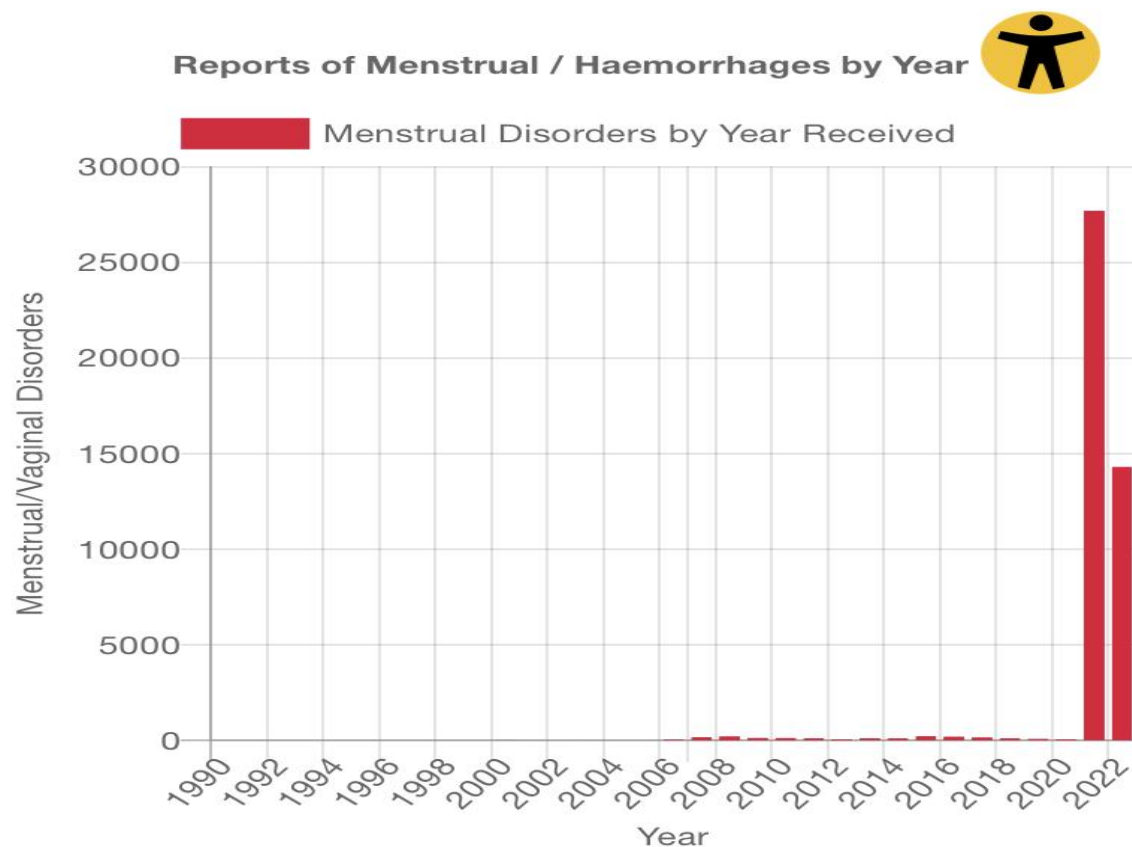
All Deaths Reported to VAERS by Year



VAERS COVID/FLU Vaccine Reported Deaths by Days to Onset All Ages



COVID VAX REPRODUCTIVE IMPACTS MENSTRUAL DISORDERS/VAGINAL AND UTERINE HEMORRHAGE



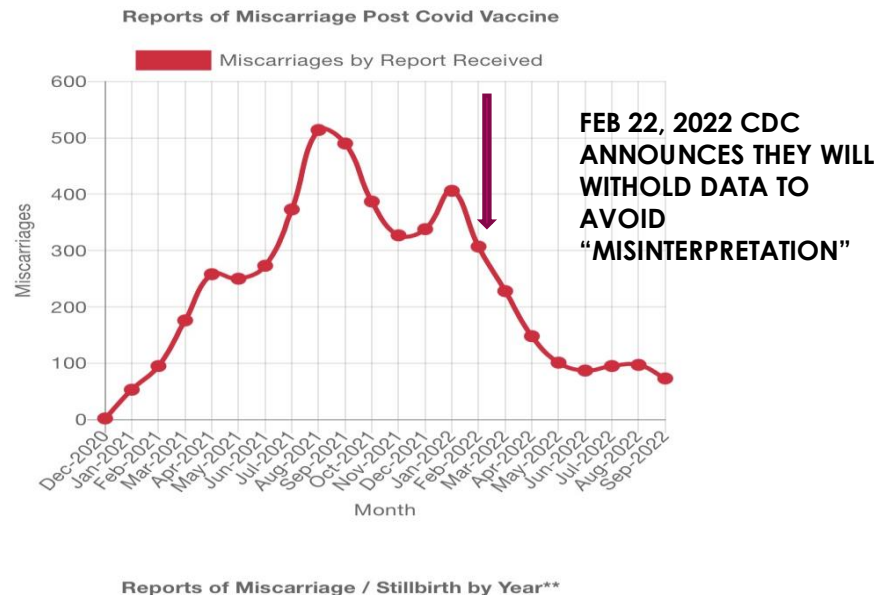
Menstrual Disorders	34,001
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Vaginal/Uterine Haemorrhage (All Ages)	11,871
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MISCARRIAGE CHART SINCE VAX ROLLOUT

VAERS COVID Vaccine Reproductive Health Related Reports

Through October 14, 2022



CDC withholding COVID data over fears of misinterpretation

By Emily Crane

February 22, 2022 | 10:07am | Updated

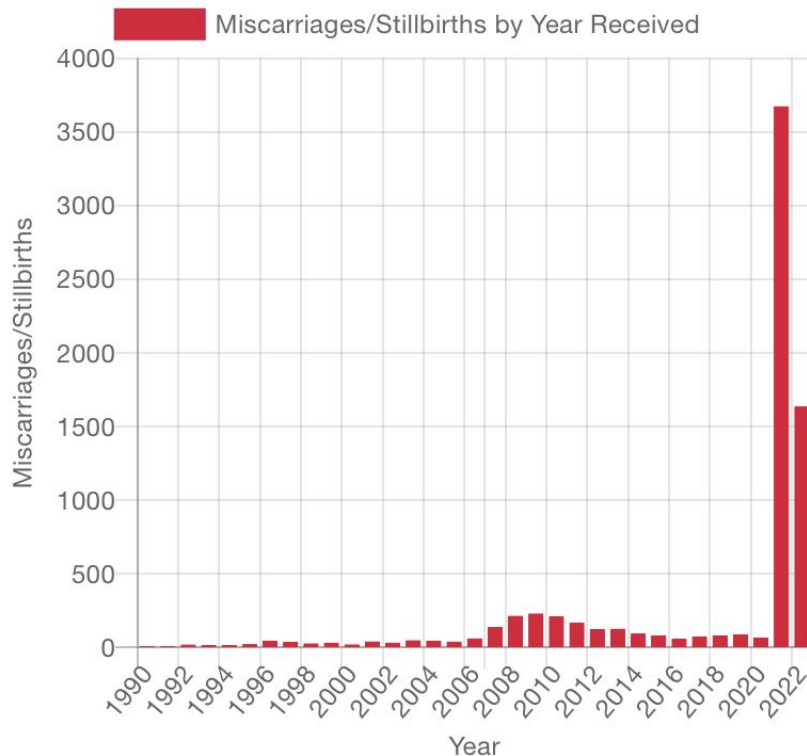


The CDC has admitted it is withholding large portions of COVID-19 data — including on vaccine boosters — from the public because it fears the information could be misinterpreted.

The leading public health agency has only published a small sample of the data it has been collecting — despite being two years into the pandemic, [sources told the New York Times](#).

NEW VAERS DATA on MISCARRIAGE AND STILLBIRTH

Reports of Miscarriage / Stillbirth by Year**



🔒 npr.org — Private

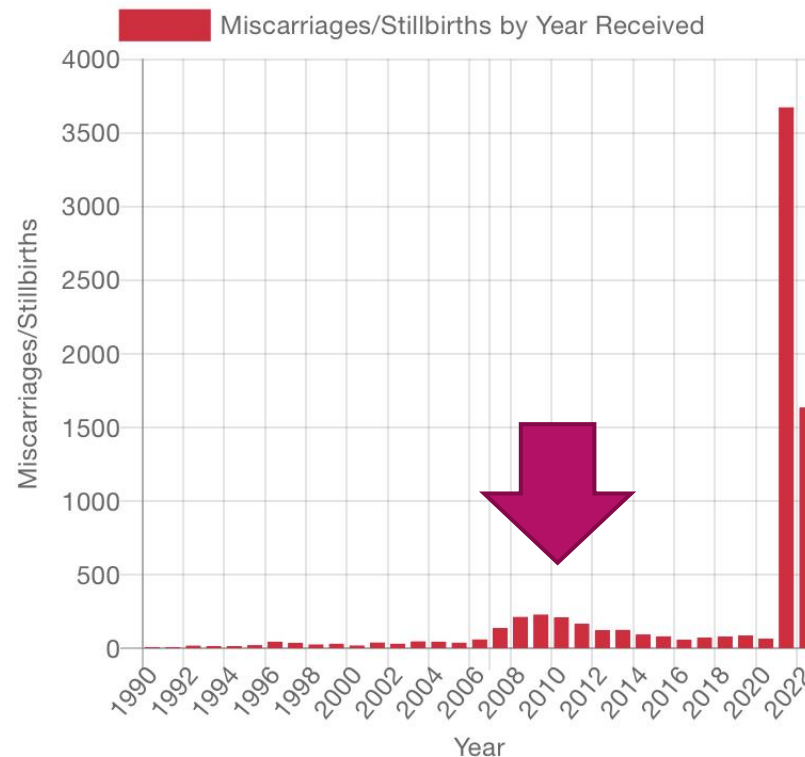
The CDC has a message for those who are pregnant - get the coronavirus vaccine. The agency is strengthening its recommendation after surveillance data showed no increase of miscarriage among the vaccinated. It warns that failing to get the vaccine increases pregnant women's risk of hospitalization if they get COVID. But there are still questions about getting the vaccine during pregnancy that both researchers and pregnant people would like answers to. A study is underway to get those answers. NPR's Joe Palca visited one of the sites for the study in Texas.

** Notice the bump that occurs in 2007. This was due to the HPV and Flu Vaccines. Below see the comparison between 2004-2006 and 2007-2009. Due to it's high injury rate H1N1 was pulled. HPV4 was discontinued for use in the US in 2016.

Miscarriage/ Stillbirth Reports for 2004-2006

VAX_TYPE	Count
HEPA	26
HEP	9
FLU3	6
MMR	6
VARCEL	5
FLUN3	2
ANTH	2
MNQ	2
HEP, IPV	2

Reports of Miscarriage / Stillbirth by Year**



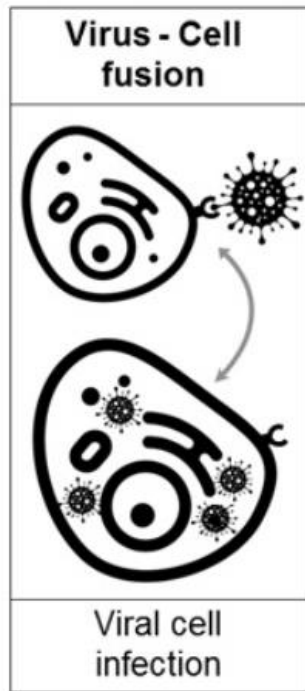
Miscarriage/ Stillbirth Reports for 2007-2009

VAX_TYPE	Count
HPV4	191
FLU(H1N1)	61
TDAP	9
FLU3	9
HEPA	7
VARCEL	7
MMR	5
FLU(H1N1), FLUX	5
MNQ	3

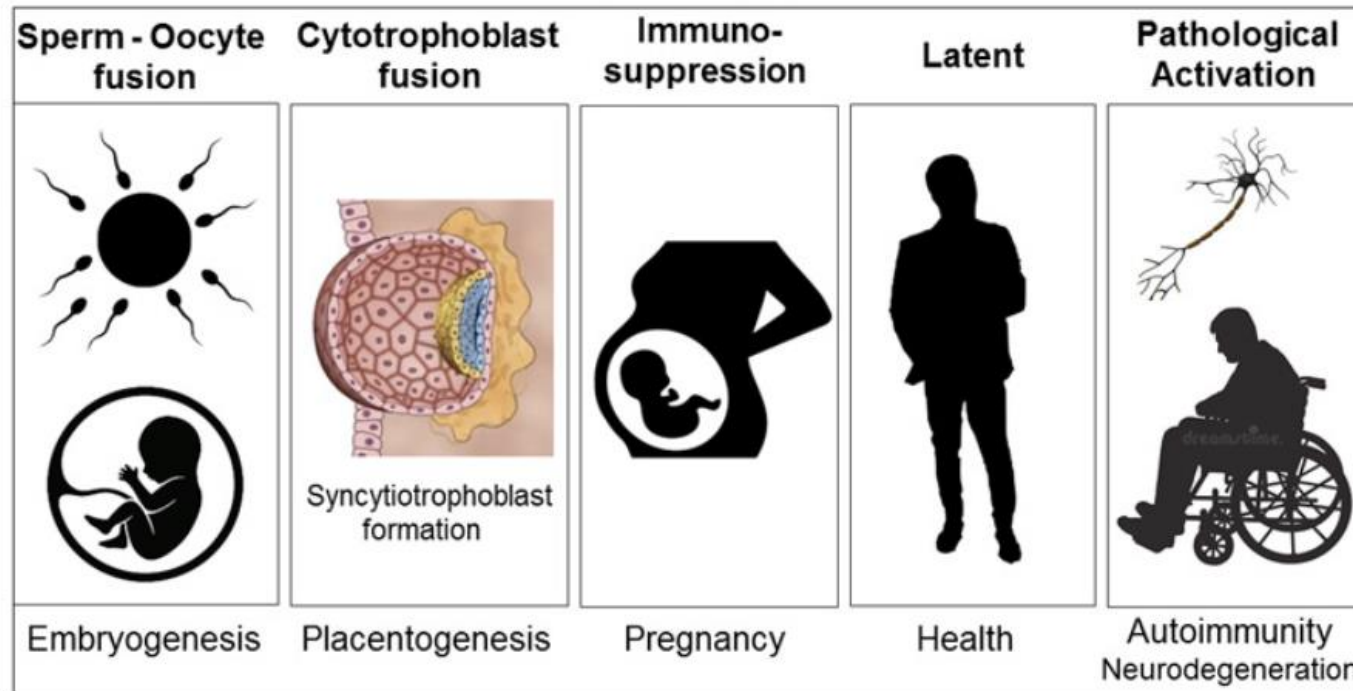
“Why COVID-19 Vaccines Might Affect Fertility”

Author: Roxana Bruno, Professor, PhD in Immunology and Biochemistry

VIRUSES



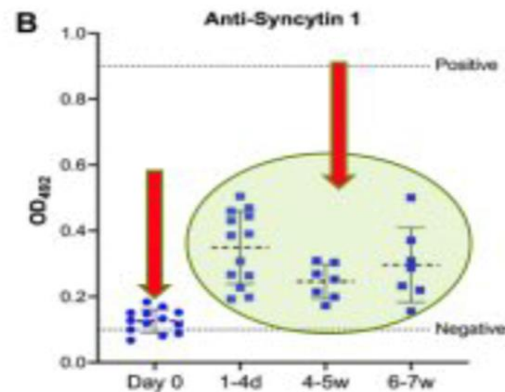
HUMANS



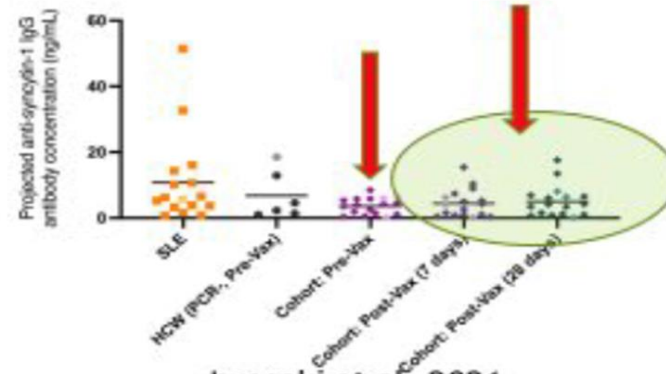
- ▶ 1) fusion of sperm to egg for fertilization
- ▶ 2) Implantation of the embryo
- ▶ 3) formation of the placenta
- ▶ 4) maturation of the embryo
- ▶ 5) Immune tolerance to the fetus

MECHANISMS: SPIKE/SYNCYTINS CROSS REACTING AUTO-ANTIBODIES?

2 of 2 syncytin studies found auto-antibodies to syncytin-1 following mRNA genetic vax Both showed poor study optimization---purposeful? BOTH studies said there was NO difference from pre-vax!



Mattar et al. 2021
1:50 serum dilution



Iwasaki et al. 2021
1:800 serum dilution!!

FUSOGENIC PROTEINS SUCH AS SYNCYTINS HAVE BEEN TARGETED AND PATENTED (APLAGEN) FOR IMMUNE-BASED CONTRACEPTION AND STERILITY VACCINES

ORIGINAL RESEARCH ARTICLE | VOLUME 71, ISSUE 4, P282-

293, APRIL 01, 2005

Evaluation of fusogenic trophoblast surface epitopes as targets for immune contraception

Hans-George Frank • Patrick Bose •

Andrea Albieri-Borges • ... Josef Neulen •

Andy J.G. Pöngers • Peter Kaufmann

Show all authors

DOI: <https://doi.org/10.1016/j.contraception.2004.12.022>



BRILLIANT FOR REFERENCE IN TM, 415-423 (2005)
Published online before print 25 July 2005
DOI: 10.1007/s10801-005-0070-7

Functional Characterization of the Human Placental Fusogenic Membrane Protein Syncytin 2¹

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ABSTRACT

Fusion of cytotrophoblasts into the multinucleated syncytiotrophoblast layer is essential for the development of a functional placenta. The envelope protein of a human endogenous retrovirus W (HERV-W) family member, syncytin 1, has been shown to mediate placental cell fusion. Recently, the envelope protein of another HERV family member (HERV-FR2), syncytin 2, has been identified and shown to be highly expressed in the placenta. To better understand the biology of syncytin 2, in this study, we first investigated syncytin 2 gene expression in normal and pre-eclamptic placentas and then characterized the function of syncytin 2. The expression of syncytin 2 gene was decreased in pre-eclamptic placentas and could be stimulated by the sNRP standard fusella. The endogenous fusion was found to be involved in the posttranslational cleavage of syncytin 1 and 2 polyproteins into surface and transmembrane subunits. In addition, proper association of the subunits of syncytin 1 and 2 is probably required for the functional integrity of each protein, because surface cleaving of syncytin 1 and 2 failed to generate fusogenic chimeras. Finally, we demonstrated that the chimeric fusion, containing FV F' and FV F' motifs, fused in

functions for the host's physiology. For example, a functional envelope protein called syncytin 1 is encoded by the env gene of an HERV-W family member and is expressed in placental trophoblasts [4]. Cell-cell fusion of trophoblasts is essential for formation of the multinucleated syncytiotrophoblast layer during human placental development. In fact, syncytin 1 is known to be involved in the fusion of mononuclear cytotrophoblasts into a multinucleated syncytiotrophoblast layer because antisense oligonucleotides targeting syncytin 1 block trophoblast fusion and differentiation [5]. Interestingly, a recent antisense study has also demonstrated that a functional envelope protein of the endogenous Jaagsiekte sheep retrovirus is involved in virus placental growth and differentiation [6]. Clinically, decreased expression and abnormal localization of syncytin 1 was found in pre-eclampsia, a common pregnancy disorder with poor trophoblast differentiation and vascular dysfunction in placentas [7–9]. In contrast, increased expression of syncytin 1 protein and/or mRNA was detected in brain tumors from multiple sclerosis patients, in breast cancer cell lines and specimens, and in endometrial carcinomas [10–12]. In

Hmmm... As technology and surveillance increases so do Maternal Deaths? “The reasons for the overall increase are unclear”

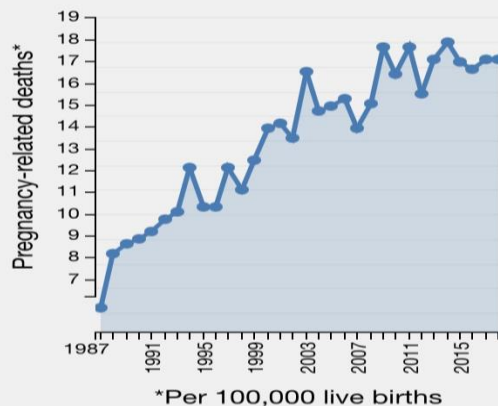
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cdc.gov



Trends in Pregnancy-Related Deaths

Trends in pregnancy-related mortality in the United States: 1987-2018



cdc.gov — Private

Since the Pregnancy Mortality Surveillance System was implemented, the number of reported pregnancy-related deaths in the United States steadily increased from 7.2 deaths per 100,000 live births in 1987 to 17.3 deaths per 100,000 live births in 2018. The graph above shows trends in pregnancy-related mortality ratios between 1987 and 2018 (the latest available year of data).

The reasons for the overall increase in pregnancy-related mortality are unclear.