SOURCE:

https://www.phmpt.org/wp-content/uploads/2022/04/reissue_5.3.6-postmarketing-experience.pdf

SEQUELAE: an abnormal condition resulting from a previous disease, injury, or other trauma

AGE GROUPS defined in 5.3.6 (p. 25 footnote) :

Adult	18 - 64
Elderly	≥ 65
Child	2 - 11
Adolescent	12 - < 18
Infant	1 – 23 months

Post Marketing Team

The remaining 124 of the 270 mothers are specifically described as vaccinated. The timing during the pregnancy was reported in just 22 cases, with 19 during the first trimester, one in the second trimester and two in the third trimester. Of this group, 49 cases were rated nonserious and **75 rated serious.** This means that **28% of the 270 pregnant women with adverse clinical events had serious events**.

What were the serious clinical events reported in this group of 124 pregnant mothers? **There were the above-mentioned 28 deaths of either fetus or neonate (23%).** Other clinical events related specifically to pregnancy including one woman with uterine contraction during pregnancy and **one with premature rupture of membranes**.

The rest of the symptoms for nonserious and serious clinical events were not separated but reported together; so other than the deaths, it is **speculation as to which of the following symptoms or combination of symptoms were responsible for the remaining 40+ serious clinical cases**: 33 headache, 24 vaccination site pain, 22 pain in extremity, 22 fatigue, 16 myalgia (muscle aches), 16 pyrexia (fever), 13 chills, 12 nausea, 11 pain, nine arthralgia (joint aches), seven lymphadenopathy (swollen lymph nodes), six chest pain, six dizziness, six asthenia (weakness or lack of energy), and five malaise. Two other clinical events are included: seven drug ineffective (defined as getting COVID between 14 days after the first shot and six days after the second shot) and five COVID-19 (presumably infection more than a week after the second injection, in other words failure of full immunization). **Clinical events were only listed if they occurred in more than five cases, leading one to ask *what additional serious events are missing from the report*.**

Also recorded under Pregnancy cases are **four fetal/baby serious adverse cases including two fetal growth restriction, two premature baby, and one neonatal death**.

Breast feeding baby cases: 133 breast feeding baby cases were reported, with 116 simply reporting the exposure but no adverse reaction. Seventeen adverse reactions were reported, three classified as serious and 14 as nonserious. Again, the list of symptoms is not separated in the document into serious versus nonserious: pyrexia (fever), rash, infant irritability, infantile vomiting, diarrhea, insomnia, illness, poor feeding infant, lethargy, abdominal discomfort, vomiting, allergy to vaccine, increased appetite, anxiety, crying, poor quality sleep, eructation (burping), agitation, pain, and urticaria (hives). **Without more details or a narrative report, we really do not know how sick these babies became.**

Breast feeding mother cases: Adverse events were reported by six breast feeding mothers. One mother's serious AE consisted of three clinical events: chills, malaise, and pyrexia (fever). **Four women had suppressed lactation.** One was considered a serious AE. These four mothers had various other symptoms in addition to suppressed lactation: pyrexia (fever), **paresis (weakness short of complete paralysis, usually of an extremity)**, headache, chills, vomiting, pain in extremity, arthralgia (joint pain), breast pain, scar pain, nausea, migraine, myalgia (muscle pain), fatigue, and **breast milk discoloration**. No information on latency or age is provided. A final mother was included as a non-serious case with "very limited information."

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Pfizer's Conclusion:

"There were no safety signals that emerged from the review of these cases of use in pregnancy and while breast feeding."

- **Does it give you confidence in use of this product during pregnancy to know that almost 90% of pregnancies had an unknown outcome?**
- **How would you feel if you were one of the parents who had lost a baby to spontaneous abortion or other causes after vaccination?**
- **Parenthetically, how can Pfizer claim to know anything about safety signals when the company admits ignorance of 88% of pregnancy outcomes?**