Exhibit 463

Report 62: Acute Kidney Injury and Acute Renal Failure Following Pfizer mRNA COVID Vaccination. 33% of Patients Died. Pfizer Concludes, “No New Safety Issue.”

https://dailyclout.io/report-62-acute-kidney-injury-and-acute-renal-failure-following-pfizer-mrna-covid-vaccination-33-of-patients-died-pfizer-concludes-no-new-safety-issue/

Report 62: Acute Kidney Injury and Acute Renal Failure Following Pfizer mRNA COVID Vaccination. 33% of Patients Died. Pfizer Concludes, "No New Safety Issue."

March 17, 2023 • by Joseph Gehrett, MD; Barbara Gehrett, MD; Chris Flowers, MD; and Loree Britt

The War Room/DailyClout Pfizer Documents Analysis Project Post-Marketing Group (Team 1) – Joseph Gehrett, MD; Barbara Gehrett, MD; Chris Flowers, MD; and Loree Britt – produced an alarming review of the Renal (Kidney) System Organ Class (SOC) adverse events found in Pfizer document *5.3.6 Cumulative Analysis of Post-Authorization Adverse Event Reports of PF-07302048 (BNT162B2) Received Through 28-FEB-2021* (https://www.phmpt.org/wp-content/uploads/2022/04/reissue_5.3.6-postmarketing-experience.pdf) (a.k.a., "*5.3.6*"). This SOC includes acute kidney injury and acute renal failure.

It is important to note that the adverse events (AEs) in the *5.3.6* document were reported to Pfizer for **only a 90-day period** starting on December 1, 2020, the date of the United Kingdom's public rollout of Pfizer's COVID-19 experimental mRNA "vaccine" product.

Key points in this report include:

- **69 patients, including one infant**, suffered acute kidney injury or acute renal failure. *The vaccine was not authorized for infants during this time*.
- Pfizer's renal adverse event reports screen only for the most severe damage but miss important, less severe kidney damage. Thus, **Pfizer's post-marketing kidney adverse events are likely significantly underreported**.
- **Half of the severe renal adverse events were reported within four days of vaccination**.
- **67% of kidney adverse event patients were women**, and 33% were men.
- The **very short range of latency (https://medical-dictionary.thefreedictionary.com/latency)** shows the severity of the damage in this SOC.
- Pfizer reported that surveillance would continue for this SOC, yet **no information on subsequent surveillance has been publicly released** to date.

DAILYCLOUT

War Room/DailyClout Pfizer Document Analysis

Post-Marketing Team Micro-Report 9:

Renal (Kidney) Adverse Events of Special Interest Review of 5.3.6

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

5.3.6 AE REPORTING PERIOD:

"Since the first temporary authorization for emergency supply under Regulation 174 in the UK (01 December 2020) and through 28 February 2021."

5.3.6 AE CASES/EVENTS:

TOTAL AE CASES: 42,086

TOTAL AE EVENTS: 158,893

ABBREVIATIONS:

5.3.6 : Pfizer source document

SOC : System Organ Class

AE : Adverse Event

AESI : Adverse Event of Special Interest

EUA : Emergency Use Authorization by FDA

PM : Post-Marketing

BNT162b2 : Pfizer's mRNA COVID-19 vaccine

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

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Renal AESIs *Search criteria: PTs Acute kidney injury; Renal failure.*	• Number of cases: 69 cases (0.17% of the total PM dataset), of which 57 medically confirmed, 12 non-medically confirmed; • Country of incidence: Germany (17), France and UK (13 each), US (6), Belgium, Italy and Spain (4 each), Sweden (2), Austria, Canada, Denmark, Finland, Luxembourg and Norway (1 each); • Subjects' gender: female (46), male (23); • Subjects' age group (n=68): Adult (7), Elderly (60), Infant (1); • Number of relevant events: 70, all serious; • Reported relevant PTs: Acute kidney injury (40) and Renal failure (30); • Relevant event onset latency (n = 42): Range from <24 hours to 15 days, median 4 days; • Relevant event outcome: fatal (23), resolved/resolving (10), not resolved (15) and unknown (22). Conclusion: This cumulative case review does not raise new safety issues. Surveillance will continue.

https://www.phmpt.org/wpcontent/uploads/2022/04/reissue_5.3.6-postmarketiexperience.pdf

The renal AESIs were collected by searching **only events labeled as Acute Kidney Injury or Acute Renal Failure.** While these two conditions result from severe underlying disease processes, they name only the ultimate conditions. In clinical medicine, the kidneys have a number of important functions. They are involved in blood pressure control, maintenance of electrolyte balance, fluid volume stabilization, and elimination of waste products. The narrow search criteria do not detect damage to any of these basic kidney functions. Thus, **Pfizer's adverse event reports screen only for the most severe damage but miss important, less severe, kidney damage.**

There were 69 patients with one of these diagnoses. Forty-two conditions had a time interval reported from injection to onset (60%). The range varied from **within 24 hours to 15 days**, with **half of the reports within four days.** Ten (14%) were reported as resolved/resolving, though this is not further defined. Fifteen (21%) were unresolved, and 22 (31%) had no status reported. **All conditions were assessed as serious. There were 23 (33%) deaths reported.**

This SOC has a relatively small number of patients. However, as suggested above, the search method is very insensitive. As with all adverse events, the reporting system is voluntary and thus, likely very underreported. In some instances, a general chemistry panel ordered for other reasons would detect a kidney problem. In other cases, where there is serious kidney injury and rapid impairment of function, serious symptoms would develop. Permanent damage could occur and only at a later time become symptomatic or even diagnosed.

- **Adverse Events were reported to Pfizer during a 90-day period, following the December 1, 2020, public rollout of its COVID-19 experimental "vaccine" product.**
- **In the Pfizer 5.3.6 document, these AEs were categorized by System Organ Classes (SOC) – in other words, by systems in the body.**
- **Of the 69 patients, 46 were women (67%) and 23 were men (33%).**
- **There was one *infant* in this group. It should be noted the vaccine was not authorized for infants. The other age groups were 60 elderly (88%), seven adults (10%), and one unreported.**

Short of a total shutdown of the kidneys with no urine output, it generally takes several days for the standard labs of kidney function (blood urea nitrogen, creatinine, potassium) to rise to a level that causes alarm.

Kidney function tests are not done routinely after vaccination. Symptoms typically do not develop immediately but occur over a period of days as toxins accumulate. **The very short range of latency shows the severity of damage.**

Pfizer's conclusion: "This cumulative case review does not raise new safety issue. Surveillance will continue." There has been no public release of any subsequent surveillance nor further clarity as to frequency or severity of post-vaccine kidney impairment. To date there is no indication that the FDA has requested more than this assessment. **We have no information on less than catastrophic degrees of kidney injury.**

69 patients. 23 deaths.

RECALL this unsafe "vaccine."

https://dailyclout.io/wp-content/uploads/Post-Marketing-Renal-AESI-micro-report.pdf (https://dailyclout.io/wp-content/uploads/Post-Marketing-Renal-AESI-micro-report.pdf)

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