



Is Mifepristone, the abortion pill, safer than Tylenol (acetaminophen?)

Recorded Deaths

- 458 deaths a year associated with acetaminophen use out of 25 billion doses (FDA, 2006)
- 36 (known) deaths among 7.5 million mifepristone patients in 24 years (FDA, 2024)

Risk of Death

- 1 death out of every 54,585,152 doses of acetaminophen
- 1 death out of every 208,334 uses of mifepristone

These figures suggest that a woman is **262 times** more likely to die from a single dose of mifepristone than a dose of Tylenol (acetaminophen).

Something else to consider...

Many of the deaths associated with Tylenol come from accidental or intentional overdose.

Deaths of mifepristone patients usually involve healthy women using the pills as directed.

Important Differences

Tylenol, Penicillin, Viagra, etc.

- Taken by people already at risk or suffering some physical malady or disease.
- Given when expected benefits from use of drug outweigh risks.
- Risks calculated against the possibility of foregoing treatment.
- Success measured in alleviation of concern or complaint, restoration of proper functioning.

Mifepristone

- Ordinarily taken by healthy women with normal pregnancies.
- Imposes risks upon healthy women to force their bodies to abort and kill their babies.
- Risks calculated in terms of women surviving the treatment, avoiding permanent injury.
- Success measured in terms of baby's death, completion of abortion, mother's surviving.