

Myocarditis deception

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Inconvenient truth

Reference: [Teenage Boys More...](#)



Vials containing doses of the Pfizer COVID-19 vaccine are viewed at a clinic in Los Angeles, Calif., on April 9, 2021. (Mario Tama/Getty Images)

VACCINES & SAFETY PREMIUM

Teenage Boys More Likely to Suffer Heart Inflammation From Vaccines Than COVID-19 Hospitalization: Study

By [Zachary Stieber](#) | September 10, 2021 Updated: September 10, 2021

A A Print

The two main COVID-19 vaccines used in the United States are more likely to land teenage boys in the hospital than COVID-19 itself, a new study has found.

DEFINITIONS

For the vaccine

Reporting rate: VAERS count

Case count = Reporting rate * 41

Baseline

Expected: Actual rate

Reporting rates of myopericarditis (per million doses administered), by manufacturer, sex, and dose number, 7-day risk period* (as of Aug 18, 2021)

	Pfizer		Moderna		Janssen	Pfizer		Moderna		Janssen	Pfizer		Moderna		Janssen
	(All)		(All)		(All)	(Males)		(Males)		(Males)	(Females)		(Females)		(Females)
Ages† (yrs)	Dose 1	Dose 2	Dose 1	Dose 2	Dose 1	Dose 1	Dose 2	Dose 1	Dose 2	Dose 1	Dose 1	Dose 2	Dose 1	Dose 2	Dose 1
12-15	2.6	20.9	0.0	not calc.	0.0	4.8	42.6	0.0	not calc.	0.0	0.5	4.3	0.0	0.0	0.0
16-17	2.5	34.0	0.0	14.6	0.0	5.2	71.5	0.0	31.2	0.0	0.0	8.1	0.0	0.0	0.0
18-24	1.1	18.5	2.7	20.2	2.7	2.4	37.1	5.1	37.7	3.0	0.0	2.6	0.7	5.3	1.6
25-29	1.0	7.2	1.7	10.3	1.9	1.8	11.1	3.2	14.9	2.0	0.3	1.3	0.4	6.3	0.0
30-39	0.8	3.4	1.0	4.2	0.4	1.1	6.8	1.6	8.0	0.0	0.6	1.0	0.4	0.7	1.0
40-49	0.4	2.8	0.5	3.2	1.2	0.7	4.4	0.6	4.6	2.2	0.1	1.8	0.4	2.1	0.0
50-64	0.2	0.5	0.6	0.8	0.2	0.2	0.5	0.4	1.0	0.0	0.3	0.8	0.8	0.7	0.5
65+	0.2	0.3	0.2	0.3	1.0	0.2	0.4	0.4	0.4	1.0	0.2	0.4	0.1	0.2	0.9



* Reports with time to symptom onset within 7 days of vaccination

† Reports among persons 12-29 years of age were verified by provider interview of medical record review

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1 in 318 boys (16-17)
will get myocarditis from
the Pfizer vaccine

(normally 1 in 7,142 in a
year so elevated by
1,144X)

Note:

Two dose calc: $1000000 / ((5.2 + 71.5) * 41) = 318$ (note 41 is the URF)

Note: 1,144X is the ratio of 1 in 371K in a
week base rate vs. 1 in 318

References: [Safety update for COVID-19 vaccines: VAERS](#) (John Su)
14 per 100,000 for age 15 boys from [Occurrence and Features of Childhood Myocarditis: A Nationwide Study in Finland](#)

	Vaccine	5 yr	X factor		
death	1058	47	450		
Pulmonary embolism	1131	7	3,231		
Deep vein thrombosis	895	9	1,989		
Haemorrhage intracranial	15	2	150		
Multi-organ dysfunction	20	3	133		
Guillain-Barre	292	272	21		
Blindness	473	41	231		
Aphasia (inability to talk)	722	39	370		
Myocarditis	837	62	270		
multiply B/C by 5 since C is 5yr					
multiply B/C by 4 since B is under-reported by 4X this year vs. previous years					
NOTE: Limited to 20 to 60 age range in US (excludes foreign)					
Need to multiply the COVID numbers by 41 to get true incidence rate					

But that's not all...

May 22: “A few young vaccine recipients”

615 in April

1,025 in May

That’s not a few.

And 5 year rate for that age range = 0

And what about troponin?

Did they ever measure it post-vaccine?

Nope.

CDC says vaccine-induced heart damage is “mild.” The troponin numbers show they are lying.

(these post-vax levels can be sustained for months and are absurdly high; there is no precedent for this)

Alkaline phosphatase (U/L)	07	00
Troponin I (ng/mL) on presentation	6.140 (reference 0-0.30 ng/mL)	27.0 (reference 0.012-0.120 ng/mL)
Other Labs		
Peak Troponin I	10,453 (high sensitivity assay, reference ≤ 17 ng/L)	44.30 (reference 0.012-0.120 ng/mL)

614X normal in 45 year old woman

SO NOW YOU KNOW...

Why nobody wants to debate us

Why I am no longer “chosen” to speak at FDA/CDC
public hearings anymore
(they choose people who bash me)