Myocarditis Will Likely Be Widespread

He goes on to discuss research from 2017,[4] which showed myocarditis in children and youth occurs at a rate of four cases per million per year. Assuming there are 60 million American children, the background rate for myocarditis would be 240 cases a year. How many cases of myocarditis have been reported to VAERS following COVID injection so far? 14,428 as of November 19, 2021.[5]

“Doctors have never seen so many cases of myocarditis,” McCullough says, citing research showing that among children between the ages of 12 and 17, 87% are hospitalized after receiving the shot. “That’s how dangerous it is,” he says. “It is frequent, and it is severe.”

Yet the FDA claims myocarditis after the COVID shot is “rare and mild.” We’re now also getting reports of fatal cases of myocarditis in adults in their 30s and 40s. “Myocarditis right now looks like an unqualified disaster,” McCullough says, both for younger people and adults.

Children aged 12 to 17 are five times more likely to be hospitalized with COVID jab-induced myocarditis than they are to be hospitalized for COVID infection.

Sadly, children also reap no benefit from the shots, so it’s all risk and no benefit for them. McCullough points out there has been no recorded school outbreaks and no child-to-teacher transmission. He estimates 80% of school aged children are already immune, which would explain this.

Meanwhile, research cited in the interview found that children aged 12 to 17 are five times more likely to be hospitalized with COVID jab-induced myocarditis than they are to be hospitalized for COVID infection. These data counter the claim that COVID-induced heart problems are a far greater problem than “vaccine”-induced heart damage.

And let’s not forget, if you take a COVID shot, you have a 100% chance of being exposed to whatever risk is associated with that shot. On the other hand, if you decline the injection, it’s not 100% chance you’ll get COVID-

19, let alone die from it. You have a less than 1% chance of being exposed to SARS-CoV-2 and getting sick.