



Sudden rise of unvaccinated children with liver damage, were breastfed (by fully vaccinated mothers)

Description

The recent and sudden rise of liver damage and hepatitis in children seems to be affecting those between the ages of 1mo – 4 years of age.

What they aren't telling the public is that the majority of the cases are those under 4 years of age who are breastfed and who have been actively breastfed (within the last 12 months). The children are unvaccinated, but the breastfeeding mothers (in 100% of the cases) have been vaccinated with at least 2 doses.

The incidences of hepatitis is also hitting the 11 – 16 year old age group, with the majority of the cases in that group having been vaccinated with at least one dose.

www.who.int/emergencies/disease-outbreak-news/item/2022-DON376

www.gov.uk/government/news/increase-in-hepatitis-liver-inflammation-cases-in-children-under-investigation

www.who.int/emergencies/disease-outbreak-news/item/acute-hepatitis-of-unknown-aetiology—the-united-kingdom-of-great-britain-and-northern-ireland

news.sky.com/story/amp/a-3-year-old-girls-fight-for-her-life-after-contracting-hepatitis-and-the-warning-signs-to-look-for-12595733

News headlines and mainstream media titles are stating that unvaccinated children are getting hepatitis and liver damage from an unknown cause (or speculating adenoviruses as the cause) but fail to mention that actual case data shows that the WHO classifies children involved in this issue fall under the ages of 0 – 16 years of age, that the majority of cases are in the 1 month – 4 year old age group, and that 100% of the cases in that age range are being active breastfed (or have been breastfed within the last 12 months) by fully vaccinated mothers.

by AC – investmentwatchblog –

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1. Health-Wellness-Healing-Nutrition & Fitness
2. Main
3. Science-Tech-AI-Medical & Gen. Research

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