

Analysis of causes that led to baby Huda Sharif's intracranial and retinal bleeding and fractures of the left humerus and the 7th rib

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Abstract

Huda was 10-weeks-old when her parents took her to the hospital on July 13, 2008. She was diagnosed with subdural hygroma, an acute left mid shaft humerus fracture, healed left 7th rib fracture, and minor retinal bleeding. Her blood coagulation and genetic osteogenesis imperfecta tests were normal. Her father was accused of causing the bone fractures and arrested. Huda and her 15-month-old sister were placed with a foster family.

My investigation reveals that the likely source of Huda's subdural hygroma is subdural bleeding. Huda was born at 40 weeks gestation by vacuum assisted Caesarian-section and her head circumference increased by 2.1 cm within 5 days. It is likely that the vacuum instrument caused subdural bleeding. Increased intracranial pressure led to retinal bleeding.

Vitamin K, vitamin D 25-hydroxy, and protein deficiency contributed to Huda's rib and humerus fractures. She had lost 167 g between July 7th and 24th. The synergistic actions among the following factors led to her humerus fracture: a) Vitamin and protein deficiency led to bone weakness; b) vaccines received on July 7th caused inflammation, edema, and the release of vitamin D, 1, 25-dihydroxy. Huda's serum level of vitamin D, 1, 25-dihydroxy was 166 pg/mL (369% of normal). It stimulated osteoclasts and increased bone resorption. Her length decreased by 1.9 cm within 6 days after vaccination; c) Edema led to her arm muscles to stretch and force the humerus to fracture at weak points. Her weight gain rate after vaccination was 309% of her expected rate.

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