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quickly, return to work after 15 days and participate in all sports activities after three months. Lipot filling The lipofilling technique consists in sucking fat from the patient with a large measuring needle (usually from the abdomen or outer thigh) and then, after centrifugation, the fat cells are re-injected under the skin, which is hollow, which must be filled. This technique is primarily used to correct small defects, which can persist even after traditional surgical intervention. Epidemiological Pectus excavatum occurs in an estimated 1 in 150-1 000 births, male predominance (male-female ratio 3:1). Family members are involved in 35-45% of cases. [16] [60] Etymology is derived from Pectus excavatum Latin ultra, or hollow chest. [61] It is sometimes referred to as sunken chest syndrome, shoemaker's breast or funnel. [62] Society American Olympic swimmer Cody Miller (1992) decided not to receive treatment for the pectus excavatum, despite limiting his lung capacity. He won a gold medal in 2016. [64] [66] Professional wrestler Kofi Kingston has not decided on the surgery and has never spoken publicly about it. He won his first WWE championship at WrestleMania 35 after 12 years with the company. [67] In animals, pectus excavatum also occurs in animals, e.g. the Munchkin cat species. [68] Some procedures for the treatment of animal diseases have not been applied to human treatments, such as the use of cast material with seams wrapped around the sternum, as well as internal and external rails. [69] [70] These techniques are generally used in elastic cartilage immature animals. [71] See also Pectus carinatum References ^ Pectus excavatum. MedLine Plus Medical Encyclopedia. U.S. National Library of Medicine and National Institutes of Health. 2007-11-12. ^ Blanco FC, Elliott ST, Sandler AD (2011). Treatment of deformities of the congenital chest wall. Seminars on Plastic Surgery (Review). 25 (1): 107-16. doi:10.1055/s-0031-1275177. PMC 3140238. 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