

- opinion in pediatrics*. 2003;15(6):614-620.
doi:10.1097/00008480-200312000-00012
37. Cornier AS, Ramirez N, Arroyo S, et al. Phenotype characterization and natural history of spondylothoracic dysplasia syndrome: A series of 27 new cases. *American Journal of Medical Genetics Part A*. 2004;128A(2):120-126. doi:10.1002/ajmg.a.30011
38. Kwan KYH, Cheung JPY, Yiu KKL, Cheung KMC. Ten year follow-up of Jarcho-Levin syndrome with thoracic insufficiency treated by VEPTR and MCGR VEPTR hybrid. *European spine journal : official publication of the European Spine Society, the European Spinal Deformity Society, and the European Section of the Cervical Spine Research Society*. 2018;27(Suppl 3):287-291. doi:10.1007/s00586-017-5164-x
39. Jeune M, Beraud C, Carron R. Asphyxiating Thoracic Dystrophy with Familial Characteristics. *Arch Fr Pediatr*. 1955;12(8):886-891
40. Morgan N v., Bacchelli C, Gissen P, et al. A locus for asphyxiating thoracic dystrophy, ATD, maps to chromosome 15q13. *Journal of Medical Genetics*. 2003;40(6):431-435. doi:10.1136/jmg.40.6.431
41. Oberklaid F, Danks DM, Mayne V, Campbell P. Asphyxiating thoracic dysplasia. Clinical radiological and pathological information on 10 patients. *Archives of Disease in Childhood*. 1977;52(10):758-765. doi:10.1136/ad.52.10.758
42. O'Connor MB, Gallagher DP, Mulloy E. Jeune syndrome. *Postgraduate Medical Journal*. 2008;84(996):559. doi:10.1136/pgmj.2007.066159
43. Livingston K, Zurakowski D, Snyder B. Parasol rib deformity in hypotonic neuromuscular scoliosis: A new radiographical definition and a comparison of short-term treatment outcomes with VEPTR and growing rods. *Spine*. 2015;40(13):E780-E786. doi:10.1097/BRS.0000000000000911
44. O'Brien A, Roth MK, Athreya H, et al. Management of thoracic insufficiency syndrome in patients with jeune syndrome using the 70mm radius vertical expandable prosthetic titanium rib. *Journal of Pediatric Orthopaedics*. 2015;35(8):783-797. doi:10.1097/BPO.0000000000000383
45. Conroy E, Eustace N, McCormack D. Sternoplasty and rib distraction in neonatal Jeune syndrome. *Journal of pediatric orthopedics*. 2010;30(6):527-530. doi:10.1097/BPO.0b013e3181e03a08
46. Davis JT, Long FR, Adler BH, Castile RG, Weinstein S. Lateral thoracic expansion for Jeune syndrome: Evidence of rib healing and new bone formation. *Annals of Thoracic Surgery*. 2004;77(2):445-448. doi:10.1016/S0003-4975(03)01340-7
47. Smith CA, Redding GJ, Ong T, Waldhausen JH. Thoracic insufficiency: A novel surgical approach. *Journal of Pediatric Surgery Case Reports*. 2018;39:22-25. doi:10.1016/j.epsc.2018.08.006