

Odyssean Challenge

References

PMID: 21504909

Allepuz, C. Haro, E., et al. (2011) A clinical and experimental overview of sirenomelia: insight into the mechanism of congenital limb malformations. *Disease Models & Mechanisms*. May;4(3), 289-299 doi:10.1242/dmm.007732

Link to PMID: 19363325

<http://www.ncbi.nlm.nih.gov/pubmed/19363325?dopt=Abstract>

Boulas MM. (2009). Recognition of caudal regression syndrome. *Adv Neonatal Care*. Apr;9(2):61-9; quiz 70-1.

REF ID: 1686322

Kaygusuz E, Eken M, Sivrikoz O, Cetiner H. (2016) Sirenomelia: a review of embryogenic theories and discussion of the differences from caudal regression syndrome. *Journal of Maternal-Fetal & Neonatal Medicine*. 29(6): 949-953. DOI: 10.3109/14767058.2015.1026254

Khoury C. (2016) Closed spinal dysraphism: Pathogenesis and types. UpToDate, edited by T. W. Post, published by UpToDate in Waltham, MA Waltham, MA: pgs 8-12. (Accessed on June 16, 2016.)

Ozek MA, Turgal M, Ozyuncu O, Beksac MS. (2013) Prenatal Diagnosis of Sirenomelia. *Gynecol Obstet Reprod Med*; Apr; 19:36-38.

ID: 4420302

Reddy KR, Srinivas S, Kumar, S, Reddy S, Prasad H, Irfan, GM. (2012) Sirenomelia: A Rare Presentation. *Journal of Neonatal Surgery*. Jan; 1(1):7

PMID: 3588246

Stocker JT, Heifetz SA. (1987) Sirenomelia. A morphological Study of 33 cases and review of the literature. *Perspect Pediatr Pathol*. 10:7-50

Link to PMID: 8515529

<http://www.ncbi.nlm.nih.gov/pubmed/8515529?dopt=Abstract>

Twickler D, Budorick N, Pretorius D, Grafe M, Currarino G. (1993). Caudal regression versus sirenomelia: sonographic clues. *J Ultrasound Med*. Jun;12(6):323-30.

Link to PMID: 10333372

<http://www.ncbi.nlm.nih.gov/pubmed/10333372?dopt=Abstract>

Valenzano M, Paoletti R, Rossi A, Farinini D, Garlaschi G, Fulcheri E. (1999). Sirenomelia. Pathological features, antenatal ultrasonographic clues, and a review of current embryogenic theories. *Hum Reprod Update*. Jan-Feb;5(1):82-6.