

Be Close to Your Sibling

References

<http://www.ncbi.nlm.nih.gov/pubmed/8157896?dopt=Abstract>

Abossolo, T., Dancoisne, P., Tuailon, J., Orvain, E., Sommer, J. C., & Riviere, J. P. (1994). [Early prenatal diagnosis of asymmetric cephalothoracopagus twins]. *J Gynecol Obstet Biol Reprod (Article in French)*, 23(1):79-84. PMID: 8157896

Anderson, P. (2013, August 1). GROSS: BODY: Conjoined Twins Cephalothoracopagus Janiceps: Gross natural color anterior view. PEIR Digital Library, Retrieved 5/3/2016 from <http://peir.path.uab.edu/library/picture.php?/7458>

<http://www.ncbi.nlm.nih.gov/pubmed/24193193?dopt=Abstract>

Baken, L., Rousian, M., Kompanje, E. J., Koning, A. H., van der Spek, P. J., Steegers, E. A., & Exalto, N. (2013). Diagnostic techniques and criteria for first-trimester conjoined twin documentation: a review of the literature illustrated by three recent cases. *Obstet Gynecol Surv*, Nov;68(11):743-752. PMID: 24193193

<http://www.ncbi.nlm.nih.gov/pubmed/22212312?dopt=Abstract>

Chen, C. P., Hsu, C. Y., Su, J. W., Cindy Chen, H. E., Hwa-Ruey Hsieh, A., Hwa-Jiun Hsieh, A., & Wang, W. (2011). Conjoined twins detected in the first trimester: a review. *Taiwan J Obstet Gynecol*. Dec;50(4):424-431. PMID: 22212312

<http://www.ncbi.nlm.nih.gov/pubmed/25864269?dopt=Abstract>

Kongling, L., Shi, X., & Yao, Q. (2014). Conjoined twins: three cases in one tertiary medical center and literature review. *Clin Exp Obstet Gynecol*, 41(5):593-596. PMID: 25864269

<http://www.ncbi.nlm.nih.gov/pubmed/9618856?dopt=Abstract>

Lam, Y. H., Sin, S. Y., Lam, C., Lee, C. P., Tang, M. H., & Tse, H. Y. (1998). Prenatal sonographic diagnosis of conjoined twins in the first trimester: two case reports. *Ultrasound Obstet Gynecol*, Apr;11(4):289-291. PMID: 9618856

Mathew, R., Francis, S., Basti, R., Suresh, H., Rajarathnam, A., Cunha, P., Rao, S. (2017). Conjoined Twins – Role of Imaging and Recent Advances. *J Ultrason*. 17(71): 259-266. PMID: 29375901

Mian, A., Gabra, N., Sharma, T., Topale, N., Gielecki, J., Tubbs, S., Loukas, M. (2017) Conjoined Twins: From Conception to Separation, A Review. *Clinical Anatomy* 30:385-396.

<http://www.ncbi.nlm.nih.gov/pubmed/20966479?dopt=Abstract>

Luewan, S., Sukpan, K., Yanase, Y., Tongsong, T. (2010). Prenatal diagnosis of cephalothoracopagus janiceps: sonographic-pathologic correlation. *J Ultrasound Med*. Nov;29(11):1657-61. PMID: 20966479

<http://www.ncbi.nlm.nih.gov/pubmed/22002822?dopt=Abstract>

Mutchinick, O. M., Luna- Muñoz L., Amar, E., Bakker, M. K., Clementi, M., Cocchi, G., da Graça Dutra M., Feldkamp M.L., Landau D., Leoncini E., Li Z., Lowry B., Marengo L.K., Martínez-Frías M.L., Mastroiacovo P, Métneki J, Morgan M, Pierini A, Rissman A, Ritvanen A, Scarano G, Siffel C, Szabova E, Arteaga-Vázquez, J. (2011). Conjoined twins: a worldwide collaborative epidemiological study of the International Clearinghouse for Birth Defects Surveillance and Research. *Am J Med Genet C Semin Med Genet*, Nov 15,157C(4):274-287. PMID: 22002822

<http://www.ncbi.nlm.nih.gov/pubmed/26382256?dopt=Abstract>

O'Brien, P., Nugent, M., & Khalil, A. (2015). Prenatal diagnosis and obstetric management. *Semin Pediatr Surg*, Oct;24(5): 203-206. PMID: 26382256

<http://www.ncbi.nlm.nih.gov/pubmed/19830069?dopt=Abstract>

Taner, M. Z., Kurdoglu, M., Taskiran, C., Kurdoglu, Z., Himmetoglu, O., & Balci, S. (2009). Early prenatal diagnosis of conjoined twins at 7 weeks and 6 days' gestation with two-dimensional Doppler ultrasound: a case report. *Cases J*, Jul 22;2:8330. PMID: 19830069

<http://www.ncbi.nlm.nih.gov/pubmed/23644858?dopt=Abstract>

Tannuri, A. C., Batatinha, J. A., Velhote, M. C., & Tannuri, U. (2013). Conjoined twins: twenty years' experience at a reference center in Brazil. *Clinics (Sao Paulo)*, 68(3):371-377. PMID: 23644858

Reference for Image 6

Link to PMID: 20966479

<http://www.ncbi.nlm.nih.gov/pubmed/20966479?dopt=Abstract>

Luewan, S., Sukpan, K., Yanase, Y., Tongsong, T. (2010). Prenatal diagnosis of cephalothoracopagus janiceps: sonographic-pathologic correlation. *J Ultrasound Med*. Nov;29(11):1657-61. PMID: 20966479

Image 6

From Prenatal diagnosis of cephalothoracopagus janiceps: sonographic-pathologic correlation, by S. Luewan, K. Sukpan, Y. Yanase, and T. Tongsong. 2010 *Journal of Ultrasound in Medicine*.

Reference for Image 7

Anderson, P. (2013, August 1). GROSS: BODY: Conjoined Twins Cephalothoracopagus Janiceps: Gross natural color anterior view. PEIR Digital Library, Retrieved 5/3/2016 from <http://peir.path.uab.edu/library/picture.php?/7458>

Image 7

From GROSS: BODY: Conjoined Twins Cephalothoracopagus Janiceps: Gross natural color anterior view, by P. Anderson, 2013, <http://peir.path.uab.edu/library/picture.php?/7458>