

Micrognathia, Polyhydramnios and Abnormal Chromosomes

References

- Arangio, P., Manganaro, L., Pacifici, A., Basile, E., & Cascone, P. (2013). Importance of fetal MRI in evaluation of craniofacial deformities. *J Craniofac Surg.* May;24(3):773-6. Retrieved from http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&list_uids=23714877&dopt=Abstract
- Callen, P. (2008). *Ultrasonography in Obstetrics and Gynecology*, (5th Edition). Philadelphia, PA: Saunders.
- Hassan, WA & Lees, CC. (2014). Facial cleft detected: Is the palate normal? *Best Pract Res Clin Obstet Gynaecol.* Apr;28(3):379-89. Retrieved from http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&list_uids=24613229&dopt=Abstract
- Luedders, D.W., Bohlmann, MK., Germer, U., Axt-Flidner, R. Gembruch, U., Weichert, J. (2011) Fetal micrognathia: Assessment and associated anomalies on prenatal sonogram. *Prenat Diagn.* Feb;31(2):146-51. Retrieved from http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&list_uids=21268032&dopt=Abstract
- Maarse, W., Pistorius, LR., Van , WK., Breugem, CC., Kon, M., Van den Boogaard, MJ., & Mink van Der Molen, AB. (2011). Prenatal ultrasound screening for orofacial clefts. *Ultrasound Obstet Gynecol.* Oct;38(4):434-9. Retrieved from http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&list_uids=21113916&dopt=Abstract
- Moreira, N.C., Ribeiro, V., Teixeira, J., Raininko, R., & Wikstrom, J. (2013). Visualization of the fetal lip and palate: Is brain-targeted MRI reliable? *Cleft Palate Craniofac J.* Sep;50(5):513-9. Retrieved from http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&list_uids=23387935&dopt=Abstract
- Morris, LM., Lim, FY., Elluru, RG., Hopkin, RJ., Jaekle, RK., Polzin, WJ., Crombleholme, TM. (2009). Severe micrognathia: Indications for EXIT-to-Airway. *Fetal Diagn Ther* 26(3):162-6. Retrieved from http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&list_uids=19776546&dopt=Abstract
- Paladini, D., Morra, T., Teodoro, A., Tremolattera, F., Martinelli, P. (1999). Objective diagnosis of micrognathia in the fetus: The jaw index. *Obstet Gynecol.* Mar;93(3):382-6. Retrieved from http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&list_uids=10074984&dopt=Abstract
- Petersen, OB., Vogel, I., Ekelund, C., Hyett, J., Tabor, A.; Danish Fetal Medicine Study Group; Danish Clinical Genetics Study Group. (2014). Potential diagnostic consequences of applying non-invasive prenatal testing: Population-based study from a country with existing first-trimester screening. *Ultrasound Obstet Gynecol.* Mar;43(3):265-71 Retrieved from http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&list_uids=24375770&dopt=Abstract
- Rotten, D., Levailant, JM., Martinez, H., Ducou le Pointe, H., Vicaud, E. (2002). The fetal mandible: a 2D and 3D sonographic approach to the diagnosis of retrognathia and micrognathia. *Ultrasound Obstet Gynecol.* Feb;19(2):122-30. Retrieved from http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&list_uids=11876802&dopt=Abstract
- Vettraino, IM., Lee, W., Bronsteen, RA., Harper, CE., Comstock CH. (2003). Clinical outcome of fetuses with sonographic diagnosis of isolated micrognathia. *Obstet Gynecol.* Oct;102(4):801-5. Retrieved from http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Retrieve&db=PubMed&list_uids=14551011&dopt=Abstract
- ACOG Committee on Genetics and Society for Maternal-Fetal Medicine. Microarrays and next-generation sequencing technology: The use of advanced genetic diagnostic tools in obstetrics and gynecology. ACOG Committee Opinion 682, 2016.