

Journal articles related to prenatal diagnosis of arthrogryposis

[Ultrasound in Pregnancy: ACOG Practice Bulletin #175](#)

Obstet Gynecol 2016. PMID: 27875472

[AIUM Practice parameter for the performance of standard diagnostic obstetric ultrasound](#)

J Ultrasound Med 2024. PMID: 38224490

[ISUOG Practice guidelines \(updated\): performance of 11-14 week ultrasound scan](#)

Bilardo CM, et al. Ultrasound Obstet Gynecol. 2023. PMID: 36594739

[ISUOG Practice guidelines \(updated\): Performance of the routine mid-trimester fetal ultrasound scan](#)

Salomon, LJ et al. Ultrasound Obstet Gynecol. 2022. PMID: 35592929

[Maternal experience of fetal movements from a child with AMC: MECA survey.](#)

Arduç A, et al. Early Hum Dev. 2025. PMID: 40480018.

[Perinatal genetic diagnostic yield in a population of fetuses with the phenotype arthrogryposis multiplex congenita: a cohort study 2007-2021](#)

Arduç A, et al. Eur J Hum Genet. 2026. PMID: 40195522

[A practical prenatal ultrasound classification system for lower limb anomalies - PRELLIM Classification](#)

Arduç A, et al. Prenat Diagn. 2025. PMID: 40913756

[Prognostic significance of prenatal ultrasound in fetal arthrogryposis multiplex congenita](#)

Busack B, et al. Arch Gynecol Obstet. 2021 PMID: 33090266

[Fetal akinesia: The application of clinical exome sequencing in cases with decreased fetal movement](#)

Cao Q, et al. Eur J Obstet Gynecol Reprod Biol. 202. PMID: 33743358

[Can prenatal ultrasound and genetic testing reliably exclude non-isolated clubfoot?](#)

de Vries JM, et al. Prenat Diagn. 2026. PMID: 41402700

[Fetal arthrogryposis - what do we tell the prospective parents?](#)

Filges I, et al. Prenat Diagn. 2023. PMID: 36588183

[Failure to identify antenatal multiple congenital contractures and fetal akinesia--proposal of guidelines to improve diagnosis.](#)

Filges I, et al. Prenat Diagn. 2013.PMID: 23296716 Review.

[We are failing to identify disorders of fetal movement--why?](#)

Filges I, et al. Prenat Diagn. 2012.PMID: 22847820

[Fetal arthrogryposis: Challenges and perspectives for prenatal detection and management.](#)

Filges I, et al. Am J Med Genet C Semin Med Genet. 2019. PMID: 31318155

[Evaluation of embryonic posture using four-dimensional ultrasound and virtual reality](#)

Frudiger A, et al. J Obstet Gynaecol Res. 202. PMID: 33145949

[Fetal cervical hyperextension in arthrogryposis](#)

Hall JG. Am J Med Genet C Semin Med Genet. 2019. PMID: 31350810

[Prenatal diagnosis of fetal akinesia deformation sequence \(FADS\): a study of 79 consecutive cases](#)

Hellmund A, et al. Arch Gynecol Obstet. 2016. PMID: 26825730

[Prenatal Diagnosis and Prognostic Factors in Fetuses With Arthrogryposis Multiplex Congenita-A Systematic Review.](#)

Leao MB, et al. J Clin Ultrasound. 2025. PMID: 40152138

[Prenatal diagnosis \(or lack thereof\) of arthrogryposis multiplex congenita and its impact on the perinatal experience of parents: A retrospective survey](#)

Lemin S, et al. Prenat Diagn. 2024. PMID: 38578615.

[Early diagnosis and management of arthrogryposis multiplex congenita in a neonate: a case study](#)

Khurana A, et al. Cureus. 2024 PMID: 38903284

[Fetal arthrogryposis multiplex congenita/fetal akinesia deformation sequence \(FADS\) - Aetiology, diagnosis, and management](#)

Niles KM, et al. Prenat Diagn. 2019. PMID: 31218730

[Genetic diagnosis and clinical evaluation of severe fetal akinesia syndrome](#)

Reischer T, et al. Prenat Diagn. 2020. PMID: 32779773

[Arthrogryposis multiplex congenita in utero: radiologic and pathologic findings](#)

Skaria P, et al. J Matern Fetal Neonatal Med. 2019 PMID: 28954562

[Arthrogryposis](#)

Society for Maternal-Fetal Medicine; Rac MWF, et al. Am J Obstet Gynecol. 2019. PMID: 31787162

[Care pathway for foetal joint contractures, foetal akinesia deformation sequence, and arthrogryposis multiplex congenita](#)

Tjon JK, et al. Fetal Diagn Ther. 2021. PMID: 34775380

[Fetal akinesia deformation sequence, arthrogryposis multiplex congenita, and bilateral clubfeet: Is motor assessment of additional value for in utero diagnosis?](#)

Tjon JK, et al. Prenat Diagn. 2019. PMID: 30578734

[Fetal akinesia: The need for clinical vigilance in first trimester with decreased fetal movements](#)

Zhang YL, et al. Taiwan J Obstet Gynecol. 2021. PMID: 33966749