

[Two-dimensional ultrasound is accurate in the diagnosis of ...](#)

<https://www.ncbi.nlm.nih.gov/pubmed/12047531>

OBJECTIVE: To assess the accuracy of antenatal ultrasound in the diagnosis of craniofacial malformations and to compare two-dimensional with three-dimensional ultrasound. METHODS: This was a retrospective study in which the archives of our ultrasound laboratory were searched for cases with an ultrasound diagnosis of craniofacial malformation in the period 1986-2001.

Cited by: 87

Author: T. Ghi, A. Perolo, C. Banzi, G. Contratti, ...

Publish Year: 2002

[Efficacy of Prenatal Ultrasonography in Diagnosing ...](#)

<https://pubmed.ncbi.nlm.nih.gov/24564681>

The aim of this study is to examine the efficacy of ultrasound diagnostics in detecting developmental disorders in the urogenital system. Methods: We have processed the prenatal sonographic and postnatal clinical details of 175 urogenital abnormalities in 140 newborns delivered with urogenital malformation according to EUROCAT recommendations ...

Cited by: 4

Author: Artur Beke, Fanni Rebeka Eros, Barbara ...

Publish Year: 2014

PEOPLE ALSO ASK

How accurate is a fetal MRI? ▾

How often is fetal structural malformation diagnosed in pregnancy? ▾

What is the prevalence of fetal anomalies? ▾

What is the first trimester ultrasonography? ▾

[Feedback](#)

[Magnetic resonance imaging versus ultrasonography for ...](#)

<https://www.ncbi.nlm.nih.gov/pubmed/20887106>

Fetal ultrasonography provided a correct prenatal diagnosis in 20 cases, whereas fetal MR imaging was correct in 22 cases. There were 9 cumulative false-positive results for fetal ultrasonography and 7 for fetal MR imaging, whereas for false-negative results there were a total of 34 and 19, respectively.

[Antenatal ultrasound diagnosis of fetal malformations ...](#)

<https://pubmed.ncbi.nlm.nih.gov/6396125>

The **antenatal ultrasound diagnosis of fetal abnormalities** in 150 fetuses over the period 1975-early 1983 is reported. The perinatal outcome of the whole series has been assessed. The most frequently encountered **malformations** involved the **central nervous system** (34.9%), the nephro-urological system (17.2%), and the gastro-intestinal tract, abdominal wall and diaphragm (17.1%).

Cited by: 6

Author: K. Vandenberghe, F. De Wolf, J.P. Fryns,...

Publish Year: 1984

[\[Prenatal diagnosis of central nervous system malformations\].](#)

<https://www.ncbi.nlm.nih.gov/pubmed/23971353>

Jul 30, 2013 · The prenatal diagnosis of fetal malformations have been the subject of numerous publications in the literature. This has dramatically increased in the last 15 years, mainly due to the advent of high-resolution **ultrasound**. ... One of the most significant groups of the fetal anomalies is the **central nervous system malformation**. Due to its ...

Author: Zoltán Langmár, Miklós Németh, Ákos...

Publish Year: 2013

PEOPLE ALSO ASK

How often are fetal central nervous system abnormalities diagnosed? ▾

How is neurosonography used to diagnose fetal anomalies? ▾

Is it possible to diagnose congenital malformation in a fetus? ▾

When to have an ultrasound for brain anomalies? ▾

Feedback

[Detecting Fetal Central Nervous System Anomalies Using ...](#)

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC8116073>

Dec 19, 2020 · Most fetal abnormalities can be detected on ultrasound, the evaluation of fetal CNS abnormalities can be limited by various factors, including obesity, polyhydramnios, multiple pregnancies, and increased cranial ossification during the third trimester.

国内版

国际版

Accuracy of ultrasonography in the diagnosis of fetal central nervo



ALL

IMAGES

VIDEOS

66,000 Results

Any time ▾

[Prenatal diagnosis of central nervous system malformations].

<https://www.ncbi.nlm.nih.gov/pubmed/23971353>

Jul 30, 2013 · The prenatal diagnosis of fetal malformations have been the subject of numerous publications in the literature. This has dramatically increased in the last 15 years, mainly due to the advent of high-resolution ultrasound. ... One of the most significant groups of the fetal anomalies is the central nervous system malformation. Due to its ...

Author: Zoltán Langmár, Miklós Németh, Ákos... Publish Year: 2013

Antenatal ultrasound diagnosis of fetal malformations ...

<https://pubmed.ncbi.nlm.nih.gov/6396125>

The antenatal ultrasound diagnosis of fetal abnormalities in 150 fetuses over the period 1975-early 1983 is reported. The perinatal outcome of the whole series has been assessed. The most frequently encountered malformations involved the central nervous system (34.9%), the nephro-urological system (17.2%), and the gastro-intestinal tract, abdominal wall and diaphragm (17.1%).

Cited by: 6 Author: K. Vandenberghe, F. De Wolf, J.P. Fryns,...

Publish Year: 1984

PEOPLE ALSO ASK

How is neurosonography used to diagnose fetal anomalies? ▾

Is it standard practice to scan more than one fetus? ▾

What causes a malformation in a fetus? ▾

When to do transabdominal sonography in low risk pregnancy? ▾

Feedback

Detecting Fetal Central Nervous System Anomalies Using ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC8116073>

Dec 19, 2020 · Most fetal abnormalities can be detected on ultrasound, the evaluation of fetal CNS abnormalities can be limited by various factors, including obesity, polyhydramnios, multiple pregnancies, and increased cranial ossification during the third trimester.