Prenatal Ultrasonographic Findings in Klippel-Trenaunay Syndrome: A Case Report

The ultrasonographic findings of a case of KTS in utero

Houqing Pang, Qianqian Cao
Early prenatal ultrasonic findings in Klippel-Trenaunay ...
Early prenatal ultrasonic findings in Klippel-Trenaunay-Weber syndrome. Seoud M, Santos-Ramos R, Friedman JM. Routine sonography prior to genetic amniocentesis revealed the presence of a large complex mass with pulsating channels over the anterior fetal chest wall.
Cited by: 9 Author: Muhieddine Seoud, Rigoberto Santos...
Publish Year: 1984

Sonographic Identification of Klippel-Trenaunay-Weber ...
https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3866887
Dec 03, 2013: We report the prenatal sonographic findings in a case of Klippel-Trenaunay-Weber (KTW) syndrome including fetal limb hypertrophy and large subcutaneous cystic lesions. Prenatal diagnosis is possible by ultrasound examination and recognition important for prevention of complications and future management.
Cited by: 4 Author: Yigit Cakiroglu, Emek Doğer, Sule Yil...
Publish Year: 2013

Klippel-Trenaunay Syndrome: A Case Report
Klippel-Trenaunay syndrome (KTS) is a rare congenital condition usually presenting with port wine stains, excessive growth of bones and soft tissue and varicose veins which most commonly occurs in the legs, but it also may affect the arms, face, head, or internal organs. We report a case of term male neonate with clinical findings of Port-wine stain, multiple cystic swellings with ultrasonographic findings ...
Cited by: 1 Author: R K Sah, S Sharma, S Ghimire, B B B...
Publish Year: 2016

Prenatal sonographic findings of Klippel-Trénaunay-Weber ...
Abstract We describe the prenatal sonographic findings in a case of Klippel-Trénaunay-Weber syndrome including fetal ascites and subcutaneous cystic lesions associated with ...
Sonographic Identification of Klippel-Trenaunay-Weber ...
https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3868887
Dec 03, 2013 - We report the prenatal sonographic findings in a case of Klippel-Trenaunay-Weber (KTW) syndrome including fetal limb hypertrophy and large subcutaneous cystic lesions. Prenatal diagnosis is possible by ultrasound examination and recognition important for prevention of complications and future management.
Cited by: 4
Author: Yigit Cakiroglu, Emek Doger, Sule Yildiz
Publish Year: 2013

Klippel-Trenaunay Syndrome: A Case Report
Klippel-Trenaunay syndrome (KTS) is a rare congenital condition usually presenting with port wine stains, excessive growth of bones and soft tissue and varicose veins which most commonly occurs in the legs, but it also may affect the arms, face, head, or internal organs. We report a case of term male neonate with clinical findings of Port-wine stain, multiple cystic swellings with ultrasonographic findings
Cited by: 2
Author: R K Sah, S Sharma, S Ghimire, B B Bag
Publish Year: 2016

Prenatal diagnosis of Klippel-Trenaunay syndrome: Series ...
https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7254946
Oct 17, 2019 - Klippel-Trenaunay syndrome (KTS, OMIM 140000) is a rare disease, characterised by a classic triad of port wine stain, varicose veins, and bony and soft tissue hypertrophy of an affected limb. The syndrome, which has varying degrees of severity, is caused by excessive growth of the bone and soft tissue, and the development of varicose veins.
Sonographic Identification of Klippel-Trenaunay-Weber Syndrome
https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3866887
Dec 03, 2013 • We report the prenatal sonographic findings in a case of Klippel-Trenaunay-Weber (KTW) syndrome including fetal limb hypertrophy and large subcutaneous cystic lesions. Prenatal diagnosis is possible by ultrasound examination and recognition important. Cited by: 4 Author: Yigit Cakiroglu, Emek Doğer, Sule Yildirim K.

Klippel-Trenaunay Syndrome: A Case Report
Klippel-Trenaunay syndrome (KTS) is a rare congenital condition usually presenting with port wine stain, excessive growth of bones and soft tissue and varicose veins which most commonly occurs in the legs, but it may also affect the arms, face, head, or internal organs. We report a case of term male neonate with clinical findings of Port-wine stain, multiple cystic swellings with ultrasonographic findings. Cited by: 2 Author: R K Sah, S Sharma, S Ghimire, B B Bagale, ...

Prenatal diagnosis of Klippel–Trenaunay syndrome: Series ...
https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7254946
Oct 17, 2019 • Khull–Trenaunay syndrome (KTS, OMIM 149001) is a rare disease, characterised by a classic triad of port wine stains, varicose veins, and bony and soft tissue hypertrophy of an extremity. Other anomalies reported include cavernous haemangiomas, which may involve any region of the body (particularly limbs and trunk) and any organ (especially the liver). Author: Olga Ivanitskaya, Elena Andreeva, Natalia ...

Prenatal sonographic findings of Klippel-Trénaunay-Weber ...
The full text of this article hosted at iucr.org is unavailable due to technical difficulties. Cited by: 13 4.5/5 5 3 (3) Author: Chih-Ping Chen, Shuan-Pei Lin, Tung-Ya ...

Prenatal sonographic findings of Klippel-Trénaunay-Weber ...

Klippel-Trenaunay Syndrome
Medical condition

Symptoms
Symptoms of Klippel-Trenaunay syndrome include:
- Many port wine stains or other blood vessel problems, including dark spots on the skin
- Varicose veins (may be seen in early infancy, but are more likely to be seen later in childhood or adolescence)

Read more on MedlinePlus

Causes
Most people with Klippel-Trenaunay syndrome are born with a port wine stain. This type of birthmark is caused by swelling of small blood vessels near the surface of the skin. Port wine stains are typically flat and can vary from pale pink to deep red.

Read more on NIH

Treatments
You and your doctor can work together to determine which of the following treatments are most appropriate for you:
- Compression therapy: Bandages or elastic garments are wrapped around affected limbs to help prevent swelling. Varicose veins and...