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Brain Tumors in the Neonate |
Radiology Key

Malignant tumors in neonates represent only 2% of all malignancies in childhood. Some tumors that appear histologically malignant may show benign behavior, whereas apparently

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benign tumors may be fatal by virtue of their site of origin, which makes neonatal tumors one of the most difficult diagnostic and therapeutic challenges in the neonatal ...

Neonatal tumours - BMJ

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Neonatal tumours are more often associated to congenital abnormalities than other pediatric cancers. The inclusion and classification criteria needs to be unified to better understand the association between the neonatal tumours and congenital

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abnormalities. The environmental history in all neonatal ...

Neonatal cancer - ScienceDirect
Neonatal renal tumours are rare, with only 7% of all neonatal tumours arising from the kidney. Presentation is usually as a flank

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mass or as a coincidental finding on either antenatal or postnatal ultrasound. Mesoblastic nephroma is the most common tumour to be found at this age, but Wilms' tumour and other malignant and benign tumours occur.

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Solid Tumors in the Neonatal Period | American Academy of ...
Neonatal tumours present particular difficulties, although the broad principles of managing malignant disease are the same as in older children. The special behaviour of neonatal

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neuroblastoma and the relatively benign nature of infantile fibrosarcoma provide examples of a need for a conservative approach. Surgery plays the major part in the

Malignant tumours in the neonate -

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BMJ

Some germ cell tumors of the fetus and neonate have a better prognosis than others. Neonates with gastric teratomas have the best survival rates, and those with intracranial germ cell tumors the worst. Fetuses with teratomas

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detected antenatally have 3 times the mortality rate compared with postnata ...

Neonatal Tumours

Neonatal tumors represent a varied group of neoplasms that are

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discovered in multiple locations throughout the body . The diversity observed is not surprising since these lesions arise from abnormalities in fetal and neonatal development.

Teratomas, particularly sacrococcygeal teratomas, are the

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most common neonatal tumor [1, 20, 21].

Perinatal (fetal and neonatal) germ cell tumors

Clinical presentation. Many present late in pregnancy (i.e in the 3 rd trimester 1)..

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Radiographic features Antenatal ultrasound. Ultrasound has only a limited role in diagnosing the specific histological sub-type but has overall high detection rate 6. Generally speaking, many fetal intracranial tumors have the following sonographic features:

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Neonatal neuroblastoma | ADC
Fetal & Neonatal Edition

Neonatal or perinatal tumours frequently relate to prenatal or developmental events and have a short exposure window which provides an opportunity to study

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tumours in a selective sensitive period of development. As a result, they display a number of host-specific features which include occasional spontaneous maturational changes with cells still responding to developmental influences.

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Neonatal Tumors | IntechOpen
Neonatal tumours (NNT) are studied for a number of important reasons. Firstly, many of the benign tumours arising from soft tissue appear to result from disturbances in growth and

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development and some are associated with other congenital anomalies.

Newborn Tumors - Children's Health

The most common neonatal brain tumor is teratoma, a subtype of

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germ cell tumors, followed by choroid plexus tumors. Another large group of neonatal brain tumors, the embryonal tumors, include embryonal tumors with multilayered rosettes (formerly known as primitive neuroectodermal tumor [PNET]),

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medulloblastomas, and atypical teratoid/rhabdoid tumors (ATRTs).

Neonatal tumours - Springer
Neonatal tumours present diagnostic challenges for pathologists. Normal developing

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tissues and non-malignant lesions in a fetus or infant might show features that mimic neoplasia, and the criteria used to diagnose malignancy might not be useful or valid in the neonatal setting. 1 In neonatal tumours, the mitotic index might not be relevant or must be

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increased to reach a value
appropriate for ...

Fetal brain tumors | Radiology
Reference Article ...

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Helen Sowerbutts Accepted: 26
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19 October 2010 Springer-Verlag
2010 Keywords Neonatal tumours
Introduction Tumours in the
neonatal age group are rare, and
estimates of incidence range from
1:12,500 to 1:17,300 [1]. It has
been predicted that most neonatal
units will see only one

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Neonatal renal tumours -
ScienceDirect

Over nine years, 33 children with neonatal neuroblastoma were registered with the UKCCSG (United Kingdom Children ' s Cancer Study Group). Tumours of

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all stages were found, but stage 4S disease predominated. Five tumours were detected prenatally by ultrasonography. Treatment varied according to tumour stage. The overall survival of the group was 91%.

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Neonatal tumours. - PubMed Central (PMC)

Neonatal cancer is rare and comprises a heterogeneous group of neoplasms with substantial histological diversity. Almost all types of paediatric cancer can occur in fetuses and neonates;

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however, the presentation and behaviour of neonatal tumours often differs from that in older children, leading to differences in diagnosis and management. The causes of neonatal cancer are unclear, but genetic ...

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Neonatal tumours.

Isaacs H., Jr Perinatal (congenital and neonatal) neoplasms: a report of 110 cases. *Pediatr Pathol.* 1985; 3 (2-4):165 – 216. Campbell AN, Chan HS, O'Brien A, Smith CR, Becker LE. Malignant tumours in the neonate. *Arch Dis Child.* 1987

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Jan; 62 (1):19 – 23. [PMC free article] Miller RW. Relation between cancer and congenital defects in man.

Neonatal cancer - The Lancet
Oncology
What are Newborn Tumors?

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Malignant and benign tumors in infants are rare, and when you notice a mass on a fetus during routine ultrasonography or notice symptoms in a fetus that might indicate a tumor, you may want to consult a physician who specializes in performing high-risk fetal and

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neonatal procedures.. What are the different types of Newborn Tumors?

Neonatal tumours | SpringerLink
When a suspected neonatal soft-tissue tumor is located in an extremity, coronal large-FOV

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imaging of both extremities should be followed by acquisition of axial small-FOV images of the ROI to obtain both global and detailed views of the abnormality.

Gadolinium-based IV contrast enhancement helps to improve tumor conspicuity.

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[Neonatal tumours and congenital malformations]

Malignant tumours in the neonate

21 Table 2

Clinical information on neonates

with leukaemia Case Sex

Presenting age Diagnosis

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Treatment Outcome No 1 M 3
days Acute undifferentiated
leukaemia None Died, t month 2 M
Birth Acute lymphoblastic
leukaemia Pred, VCR, Asp Died, 15
months 3 F Birth Acute
undifferentiated leukaemia VCR,
Cyclo, 6MP, Ara C Died, 4 months

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4 M Birth Acute myelogenous
leukaemia ...

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