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Name of Journal: *World Journal of Clinical Cases*

Manuscript NO: 61929

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Neonatal syringocystadenoma papilliferum: a case report

Neonatal syringocystadenoma papilliferum

Abstract

BACKGROUND

Syringocystadenoma papilliferum (SCAP) represents a rare, noncancerous adnexal tumor predominantly presenting at birth or in early childhood.

CASE SUMMARY

In this study, a 35-day girl was admitted to Kunming Children's Hospital in October 2019 due to a lesion in the right frontotemporal region since birth. The surface of the lesion was bright red, granular and papillary, and easily bled upon touch, with about



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Syringocystadenocarcinoma papilliferum: a case report.

<https://www.ncbi.nlm.nih.gov/pubmed/17728526>

Syringocystadenocarcinoma papilliferum (SCACP) is a rare form of adenocarcinoma of the skin. This is the malignant counterpart of **syringocystadenoma papilliferum (SCAP)** and usually develops on the scalp in a long-standing lesion identified clinically as SCAP. We describe a 65-yr-old Korean man with a ...

Cited by: 19

Author: So Hyun Park, Young Min Shin, Dong Hoon ...

Publish Year: 2007

Syringocystadenoma papilliferum: report of 8 cases

<https://pubmed.ncbi.nlm.nih.gov/17036946>

We report the clinical and pathological data of 8 cases of **syringocystadenoma papilliferum**. The age at the time of the diagnosis varied from 3 to 48 years with an average age of 28 years. Three tumors were localized in the scalp, 2 in the trunk, and 3 others of unusual locations: 1 in the eyelid, 1 in the thigh and 1 in the popliteal fossa.

Cited by: 12

Author: S Rammeh-Rommani, B Fezaa, E Chelbi, M ...

Publish Year: 2006

(PDF) Syringocystadenocarcinoma Papilliferum: A Case Report

https://www.researchgate.net/publication/6111060_Syringocystadenocarcinoma...

Syringocystadenocarcinoma papilliferum, a rare sweat gland carcinoma, is the malignant counterpart of **syringocystadenoma papilliferum**. To demonstrate a rare case of **syringocystadenocarcinoma** ...

Syringocystadenoma papilliferum

Benign Apocrine Tumor

Syringocystadenoma papilliferum is a benign apocrine tumor. It can arise with nevus sebaceus.



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Syringocystadenoma papilliferum: report of 8 cases

<https://pubmed.ncbi.nlm.nih.gov/17036946>

Abstract. **Syringocystadenoma papilliferum** (SCAP) is a rare cutaneous adnexal neoplasm with variable clinical appearance and characteristic histology. It arises in about one third of **cases** within a sebaceous hamartoma (SH) and in this **case**, multiple other benign adnexal neoplasms may be associated with it. We **report** the clinical and pathological data of 8 **cases** of **syringocystadenoma papilliferum**.

Cited by: 13**Author:** S Rammeh-Rommani, B Fezaa, E Chelbi, M ...**Publish Year:** 2006

Syringocystadenoma papilliferum: report of the first case ...

<https://www.ncbi.nlm.nih.gov/pubmed/15729871>

Syringocystadenoma Papilliferum (SCAP) is a benign adnexal tumor which most frequently arises from an organoid nevus on the head and neck. Although they are rarely found on the trunk and limbs, we treated a case of this disorder on the lower leg. A 26-year-old man had an ...

Cited by: 11**Author:** Noriko Yoshii, Takuro Kanekura, Mitsuru Se...**Publish Year:** 2004

Syringocystadenoma Papilliferum of the Upper Lip

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4205074>

Syringocystadenoma papilliferum(scap) is a rare benign skin **tumour** believed to originate from the pluripotent cells and its histology exhibits either apocrine or eccrine sweat gland differentiation.¹The **tumour** appears predominantly in childhood; it appears at birth in approximately 50% of those affected and before puberty in a further 15–30%.^{2–4}However, in some **cases** it may appear at a later age.⁵The **tumour** ...

Cited by: 1**Author:** Hamdan A. Al-Habsi, Mustafa Al-Hinai, Ah...

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Syringocystadenoma papilliferum: report of the first case ...

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Syringocystadenoma Papilliferum (SCAP) is a benign adnexal tumor which most frequently arises from an organoid nevus on the head and neck. Although they are rarely found on the trunk and limbs, we treated a case of this disorder on the lower leg. A 26-year-old man had an ...

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Author: Noriko Yoshii, Takuro Kanekura, Mitsuru Se...

Publish Year: 2004

Syringocystadenoma Papilliferum: A Case Report and Review ...

<https://europepmc.org/article/MED/32355486> ▾

Jan 01, 2019 · **Syringocystadenoma papilliferum (SP)** is a very rare, benign adnexal tumor that originates from the apocrine or eccrine sweat glands. However, in rare cases, **SP** may convert into a malignant lesion [1]. **SP** is common during childhood or early adulthood and occurs as asymptomatic slowly growing crusted reddish papule or plaque.

Author: Khalid Al Hawsawi, Amani Alharazi, Abe...

Publish Year: 2019

Linear syringocystadenoma papilliferum: a case report with ...

<https://www.ncbi.nlm.nih.gov/pubmed/24082219>

We report a rare case of **syringocystadenoma papilliferum (SCAP)** presenting as multiple papulonodules in a linear pattern over right lower abdomen which has been reported ...

Cited by: 9

Author: Amrita Chauhan, Lipy Gupta, Ram Krishan ...

Publish Year: 2013

Syringocystadenoma Papilliferum of Sweat Gland of Caruncle ...

<https://pubmed.ncbi.nlm.nih.gov/28936056>

Syringocystadenoma papilliferum (SP) is a rare benign hamartomatous malformation of skin which arises from apocrine or eccrine sweat glands. Skin of the head and neck is the usual site for this but rarely involves the eyelids. It is also called as a childhood ...

Author: Anuradha Raj, R C Nagpal, Meena Hars...

Publish Year: 2017

Linear syringocystadenoma papilliferum: a case report with ...

<https://www.europepmc.org/articles/PMC3778814> ▾

Sep 01, 2013 · **Syringocystadenoma papilliferum (SCAP)** is an uncommon benign hamartomatous adnexal tumor. It presumably arises from pleuripotential cells and histology exhibit either apocrine or eccrine differentiation; however, it is still classified under **tumors** with apocrine gland differentiation. The lesions are usually seen at birth or in childhood.

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Syringocystadenoma papilliferum

Benign Apocrine Tumor

Symptoms

Diagnosis

Causes

Treatments



Syringocystadenoma papilliferum is a benign apocrine tumor. It can arise with nevus sebaceus.

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