



Pharyngomalacia as a cause of severe neonatal stridor

Chan EY, Ng DK, Chow PY, Kwok KL.
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Application of videotape in the screening of obstructive sleep apnea in children

Chau KW, Ng DK, Kwok KL, Chow PY, Cheung JM, Leung SY, et al.
Sleep Med 2007; [Epub ahead of print]

Pathophysiology of nocturnal scratching in childhood atopic dermatitis: the role of brain-derived neurotrophic factor and substance P

Hon KL, Lam MC, Wong KY, Leung TF, Ng PC.
Br J Dermatol 2007; [Epub ahead of print]

Efficacy and tolerability of a Chinese herbal medicine concoction for treatment of atopic dermatitis: a randomized, double-blind, placebo-controlled study

Hon KL, Leung TF, Ng PC, Lam MC, Kam WY, et al.
Br J Dermatol 2007;157:357-63

Apnea-hypopnea index as the outcome variable in multiple linear regression analysis: statistical issues

Chan CH, Ng DK.
Pediatr Pulmonol 2007;42(8):711-5

Standard reference for the six-minute-walk test in healthy children aged 7 to 16 years

Li AM, Yin J, Au JT, So HK, Tsang T, Wong E, et al.
Am J Respir Crit Care Med 2007;176:174-80

Which aeroallergens are associated with eczema severity?

Hon KL, Leung TF, Lam MC, Wong KY, Chow CM, Fok TF, et al.
Clin Exp Dermatol 2007;32:401-4

Bird flu: lessons from SARS

Wong GW, Leung TF.
Paediatr Respir Rev 2007;8:171-6

Immunogenicity and safety of intradermal influenza immunization at a reduced dose in healthy children

Chiu SS, Peiris JS, Chan KH, Wong WH, Lau YL.
Pediatrics 2007;119:1076-82

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Coming HKSPR Clinical Meetings

Date	Venue	Title(s) of Presentation	Speakers	Chairperson
6-7 Oct 2007	HK Convention & Exhibition Centre	ASM 2007		Dr. Daniel Ng
28 Nov 2007	KWH	To be advised	TMH	Dr. SN Chow
Dec 2007		Merry Christmas		
30 Jan 2008	KWH	Complications of primary spontaneous pneumothorax and a new method of chest drain insertion without blunt dissection	UCH	Dr. TW Wong

Answers to Radiological Quiz on page 11

Answer: B

CT scan revealed large soft tissue lesion without air bronchogram. The mass has contrast enhancement and hypodense cystic areas. The CT film Figure 2 showed a vessel arising from aorta and the next CT Figure 3 showed perfusion of the mass from the vessel. US revealed large arterial supply arising from aorta compatible with pulmonary sequestration. The cystic area of the lesion was aspirated under US guidance and aspirated material was negative for AFB smear and AFB culture was sent. The patient was referred for resection of sequestration.