



HKCCF

香港脊神經科醫學院基金
Hong Kong Chiropractic College Foundation

我們是香港註冊的非牟利慈善機構，目的在於籌措資金，在香港成立一間脊醫學院

專業課程

2016

- 「施羅特優化治療」 A 課程 (20-21 Aug)
- Advanced Course Lower Body DN (1-2 Jul)
- DNS B (30 Apr-2 May)
- SEAS 2016 (27-28 Feb)

2015

- 施羅特優化治療 (27,28Sep, 1,3,4Oct)
- Dry Needling - Upper Half of Body (11-13 Sep)
- Symptoms of Spondyloarthropathy (26 Jun)
- DNS A (24-26 May)
- Patellofemoral Pain Syndrome (28 Apr)
- SEAS 2015 (27 Feb-1 Mar)

2014

- Red Flags in Spinal Pain (12 Nov)
- DNS Course "A" (3-5 Oct)
- DNS Skill Course (1-2 Oct)
- Understanding Tumor Markers (11 Jul)
- Compartment Knee Osteoarthritis (14 Apr)
- SEAS (4-6 Apr)

2013

- Mobilization of the Nervous System
- DNS A
- DNS B

2012

- 針刺手法療法
- DNS A

SEAS: Scientific Exercise Approach to Scoliosis 2015

ISICO - ISTITUTO SCIENTIFICO ITALIANO COLONNA VERTEBRALE

27 Feb-1 Mar

P5-03 Graduate House, University Drive, University of Hong Kong

Course Description:

- Understand background of SEAS (Scientific Exercise Approach to Scoliosis) approach and the underlying scientific principles.
- Teach joint protection and proper ADL principles for patients with scoliosis.
- Learn the principles of the team approach for spinal deformities (physician, physio, trainer, orthotist, patient & family).
- How to perform the clinical and postural evaluation of the scoliosis and hyperkyphosis patient.
- Understand what is three dimensional self correction, and the step by step approach to teach individualized self correction to the patient.
- Learn how self correction is performed for different type of deformities: thoracic, thoracolumbar, lumbar, double curve, hyperkyphosis; correlation with the radiographic and postural evaluation, as well as on observed asymmetries.
- Learn how to manage the cognitive-behavioral approach to patient and family
- Understand the role of exercises within the SEAS approach, and the criteria used to choose them for an individualized treatment plan.
- How to understand if the difficulty of exercises is appropriate to the patient.
- Goals of exercises in the different treatment phases: no brace, preparation to the brace, in brace, brace weaning.

Course Content

Date	Hours	Teachers	Topics
Friday 27th Feb 2015	9 - 13	Michele Romano	Active Self Correction - Theory and hands-on practice
	14 - 16	Michele Romano	Active Self Correction - Theory and hands-on practice
	16 - 18	Stefano Negrini (Skype Conference)	Scoliosis general knowledge - General knowledge on braces for PT Diagnostic-

關於我們

成立目的
 脊骨神經科介紹
 個案分享
 組織架構
 年報
 工作招聘
 聯絡我們

診所

診所介紹
 聯絡及開放時間

義工

義工籌募
 義工分享

最新消息**Youtube, Google**

學院	籌款活動	捐款	商店	公眾教育	專業課程	研究	獎學金
	步行籌款 護脊慈善 嘉年華 籌款晚會 其他活動	商店 網上捐款 其他捐贈 方法 捐贈名單		講座 新聞稿 刊物 光碟 網上影片			

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			therapeutic pathways – Basis of SEAS
Sat 28th Feb 2015	9 – 13	Michele Romano	Team approach – SEAS: practical application
	14 – 18	Michele Romano	Scoliosis manager: an internet tool to build an exercises plan - Theory and hands-on practice
Sunday 1st Mar 2015	9 – 13	Michele Romano	Exercise for treatment in mild scoliosis: choosing and applying – Theory and hands-on practice
	14 – 18	Michele Romano	Exercise for treatment in mild scoliosis: choosing and applying – Theory and hands-on practice

Speakers:

- [Professor Stefano Negrini](#)
- [Mr. Michele Romano](#)

Course Programme:**Date and Time:**

27th Feb to 1st Mar, 2015

Morning Session	9am to 1 pm
Afternoon Session	2pm to 6pm

Venue: **P5-03 Graduate House, University Drive, University of Hong Kong**

Charge:

HKD4,800

(Number of participants limited to 25 persons).

SEAS bibliography

Enquires:

Please contact cpdntalk@hkccfl.org.hk or +852 3998 3222

For **Registration and Booking Form**, [click here](#)



For the leaflet, [click here](#)

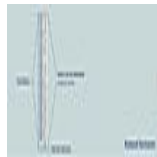
Application:



[Apply the course online](#)



我有脊柱側彎
HKD98



扭力計
HKD100



頭馬玉面金駒馬蹄鐵
HKD3000



澄心清神
105.5 x 46 cm
HKD2000