## THE HONG KONG COLLEGE OF PAEDIATRICIANS

Announcement from Working Group on Accreditation of Paediatric Subspecialties - Open Forum

## Method of Application, Vetting Procedures and <br> Final Accreditation

Date : 27 October (Tuesday)
Dr. Maurice P Leung

## 1. First Fellows ( New Fellows)

2. Training Programme
3. Training Centres

## Establishment of Subspecialty

1. Training Programme should start within 24 months after approval of new subspecialty
2. College should cease to admit First Fellows when their formal training programme has started (cut off ).

* one-off remedial arrangement


## Trainer:

## Training Programme

First Fellows
New Fellows

Training Centre

Training Training Centre Centre

2
3

Private
Part-Time Trainer

Institution

## Accreditation of Training Programme

Subspecialty Group to submit application

- consensus by majority members of subspecialty
- endorse by 2 external referees

Vetting committee

- alternative proposal/objections
- invite provisional First Fellow application

Commencement of accreditation procedure (Council approval )

## Membership of Vetting Committee

1) Chairman, Working Group on Accreditation of Paediatric Subspecialties
2) Hon. Secretary, Working Group on Accreditation of Paediatric Subspecialties
3) College President
4) Representative from Accreditation Committee
5) Representative from Education Committee
6) Representative from Examination Committee
7) Representative from the University
8) Representative from DH
9) Member, Working Group on Accreditation of Paediatric Subspecialties
10) Member, Working Group on Accreditation of Paediatric Subspecialties
11) Member, Working Group on Accreditation of Paediatric Subspecialties
12) Member, Working Group on Accreditation of Paediatric Subspecialties ( Total: 12 members )

## Accreditation of Training Programme

## Assessment Committee -confirm provisional First Fellow

Formation of Provisional Subspecialty Board

Appoint External Assessor

- field visit
- assess programme

Approval of Programme

## Membership of Assessment Committee

1) Chairman, Working Group on Accreditation of Paediatric Subspecialties
2) Hon. Secretary, Working Group on Accreditation of Paediatric Subspecialties
3) College President
4) Past President of the College
5) Past President of the College
6) Past President of the College
7) Representative from the University
8) Representative from HA
9) Representative from DH
10) Representative from the private sector
( Total: 10 members )

## Provisional Subspecialty Board (7-8 members)

HADH
UniversitiesPrivate Sectors5
College Fellow $\neq$ subspecialty ..... 1
Subspecialty Fellow - Sister College ..... 1
External Assessor ..... 1

## Formation of Paediatric Subspecialty

Quotation of Paediatric Subspecialty

Medical Council

Academy of Medicine (Education Committee)

College Council ( Paediatrics)

Subspecialty Training Programme + First fellows

## Accreditation of Centres and New Fellows

## Subspecialty Board (Provisional)

(Potential Applicant)First Fellows

Training Training Training Centre Centre Centre

Training Programme Start of Training

## Application Form for

a) Subspecialty
b) Fellows (First and New)

## Application for the Accreditation of the Subspecialty of

## Declaration :

1. We, the undersigned, would like to apply for accreditation of the subspecialty of $\qquad$ this being a new and different from existing subspecialties.
2. We submit that the subspecialty is needed in Hong Kong.
3. This subspecialty also exist in other countries such as (country A) $\qquad$ (country B), $\qquad$ .
$>\ldots$ (number) of specialists are required in ___ (country A) (i.e. ___ in___ (population); and ____ (country B)
$>$ i.e. $\qquad$ in $\qquad$ (population)

## Justification for Establishment of Subspecialty

$>$ We have also submitted a descriptive narrative, stating that our subspecialty satisfies all the Criteria laid down by the Academy of Medicine for the recognition of a Subspecialty (Appendix I).

## Proposed Training Programme

$>$ We propose the training programme would be ___ years with $\qquad$ months of full clinical activities.
$>-$ (number) proposed training programmes within the territory of HK would be adequate at any one time.

## Local Statistics for The Subspecialty

A) Estimated patient load in Hong Kong:
i) Inpatients - new cases/month:
ii) Outpatient attendance- new cases/month
iii) Outpatient attendance- old cases/month
iv) Estimated number of cases in general population: ___ per 1 million

## Local Statistics for The Subspecialty

B) Local facilities:
i. Designated inpatient bed numbers (N/A if not applicable)
ii. Designated outpatient attendance per month

## Local Statistics for The Subspecialty

## B) Local facilities:

iii. Details of facilities relevant to the subspecialty (eg diagnostic laboratories, electrophysiology laboratories, imaging facilities): (please specify number and type of facilities)
Type of facilities
$\qquad$
$\qquad$
iv. Details of facilities might need to be given - subspecialty specific: (e.g. Neonatology: ventilator bed, paediatric surgery etc) (please specify)
Type of facilities
Number

## Local Statistics for The Subspecialty

## C) Resources

The development of this subspecialty requires extra resources
Yes $\square$ No $\square$

If yes the extra resources include:

1. Manpower.
2. Equipment
3. Space for use by subspecialty
i) Bed space
ii) Laboratory space
iii) Rehabilitation space
iv) Others:

If yes, please specify:

## Local Statistics for The Subspecialty

D) Manpower
i) Number of subspecialists needed in Hong Kong
ii) Number of peer-recognized subspecialists currently practicing in Hong Kong
iii) Number of Paediatricians currently practicing this subspecialty
iv) Number of trainees that need to be trained to meet the current need

## Local Statistics for The Subspecialty

D) Manpower
v) Number of qualified trainers currently available
vi) Number of trainees that can be accommodated with the existing provision of manpower and facilities
vii) Number of trainees currently under training in this subspecialty

## Career Structure

1. Number of fully-trained subspecialists in (e.g. neonatology) required for whole of Hong Kong
2. Number of subspecialists trainees required to be trained after their FHKAM (Paediatrics) Fellowship Exit Examination in order to maintain a steady state in the next 10 years (i.e. all fullytrained subspecialists can function full-time in that subspecialty and the " i " can be reached just right), taking into account of retirement and projection of needs in the next 10 years, etc.

## Career Structure

3. Number of fellows (FHKAM Paediatrics) required to be working with the subspecialists to reach a desirable level of service and training for the whole of Hong Kong.
4. Number of trainees (pre-fellows) required to be working in the subspecialty to reach a desirable level of service and training for the whole of Hong Kong.
5. Number of centres or clustered network required for this subspecialty in the whole of Hong Kong.

## Curriculum

a) Duration of subspecialty training
$\square 2$ years post-higher training in general paediatrics
$\square 3$ years (incorporating 1 year of training in that particular subspecialty during the higher training in general paediatrics and 2 years of extra subspecialty training)

## Curriculum

b) Maximum duration (6 months) of recognition for specified qualification or training within the subspecialty training programme
No
i) $\mathrm{Ph} . \mathrm{D}$
ii) M. Phil.
iii) M. Med. Sc.

iv) Others

Please specify $\qquad$

## Curriculum

c) Clinical experience
i) Minimum
$\square 24$ months
$\square 30$ months
$\square 36$ months
ii) Maximum
$\square 24$ months
$\square 30$ months
$\square 36$ months

## Curriculum

iii) Minimum number of new out-patient consultation in that subspecialty during the whole period of subspecialty training
iv) Minimum number of old out-patient consultation in that subspecialty during the whole period of subspecialty training
v) Minimum number of subspecialty clinics per week
vi) Necessity of $\log$ sheet or $\log$ book Yes $\square \quad$ No $\square$
vii) Availability of checklist for minimum number of special procedures for that subspecialty Yes*: No

## Curriculum

d) Research activities required
$\square$ Yes
$\square$
No If yes,
(i)

Clinical research programme
(ii) Basic research programme
(eg. laboratory experience)
$\square \quad$ Yes $\quad \square \quad$ No
If yes, please specify minimum duration
$\square \quad 6$ months

- 12 months

Please also specify maximum duration allowed
6 months
$\square \quad 12$ months

## Curriculum

e) Teaching required
$\square$ Yes $\quad \square \quad$ No If yes, please specify minimum percentage of time

Please also specify maximum percentage allowed
i) Undergraduate
ii) Postgraduate

## Curriculum

f) Administration within subspecialty (eg medical audit, involvement of service development, co-ordination \& administration within subspecialty) $\square \quad$ Yes $\quad \square \quad$ No

If yes, please specify minimum percentage of time
Please also specify maximum percentage allowed
g) Subspecialty training is done in
$\square$ two centres
$\square$ more than two centres $\qquad$
$\qquad$

## Curriculum

h) Overseas training required
$\square \quad$ Yes
No
If yes, what is the minimum duration?

- 3mths
$\square$ 6mths
$\square \quad 12 \mathrm{mths}$
$\square$ others: $\qquad$
If yes, please also describe
(i) setting
(ii) objectives $\qquad$
i) Pre-set curriculum for their elective period
$\square \quad$ Yes $\square$ No


## Assessment of Training

a) Profolio assessment


If yes, please describe
i) Oral
ii) Written
iii) Course work
$\square$ Yes
$\square$ No
$\square$ Yes $\square$ No
$\square$ Yes $\quad \mathrm{N}$ o
iv) Postgraduate Degree or Certificate
v) Published papers
$\square$ Yes $\quad \square$ No
$\square$ Yes $\quad \square$ No

## Institution/Functional Training Unit

## Please describe the statistics for EACH Programme :

|  |  | Comments |
| :---: | :---: | :---: |
| 1. Case load per year | (new) (old) |  |
| 2. Case profile | * Highly Complex $\%$ <br> * Complex $\%$ <br> * Intermediate $\%$ <br> * Simple $\%$ |  |
| a) No. of specialists working in the programme <br> b) $\qquad$ \% of time working in the subspecialty |  |  |
| 3. No. of sub-specialists (FTE) (FTE = at least 50\% of time working in the sub-specialty) |  | Not single handed, best 3-5 subspecialists for cover 33 |

## Institution/Functional Training Unit

## Please describe the statistics for EACH Programme :

| 4. Having a structure for centre e.g. Director on service, training or research etc | $\square$ Yes $\quad \square$ No $\quad \square$ NA |  |
| :---: | :---: | :---: |
| 5. No. of trainees |  |  |
| 6. No. of supporting staff (Please specify) | e.g. Clinical psychologist <br> Scientific officer <br> Therapists <br> Research fellows/assistants | 34 |

## Institution/Functional Training Unit

Please describe the statistics for EACH Programme :

| 7. Structured training aprogramme | $\square$ Yes $\quad \square$ No $\square$ NA |  |
| :--- | :--- | :--- | :--- |
| 8. Clinical guidelines/protocols | $\square$ Yes $\quad \square$ No $\square$ NA |  |
| 9. Clinical audit | $\square$ Yes $\quad \square$ No $\quad \square$ NA |  |
| 10. Research projects - Number |  |  |

## Supportive Service considered as mandatory to the programme :

1. Coordination with other relevant paediatric subspecialties (please specify)

| Yes No NA emergency elective | On | Other |
| :--- | :--- | :--- | ---: |
|  | site | location |

e.g. PICU/NICU

Medical
subspecialties
Surgical
subspecialties
Orthopaedic
subspecialties
Oncology
Transplant
Others (please specify)

## Supportive Service considered as mandatory to the programme :

2. Special investigatory support
a. Laboratory

Yes No NA emergency elective \begin{tabular}{cc}
On <br>
site

 

Other <br>
location
\end{tabular}

Chemical pathology
Histo-pathology
Microbiology
Immunology
Others (please specify)
b. Radiology

US
CT
MRI
Isotope Scan

| $\square$ | $\square$ |
| :--- | :--- |
| $\square$ | $\square$ |
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Others (please specify)

## Supportive Service considered as mandatory to the programme

3. Special therapeutic support

Radiotherapy
Interventional
Radiology
Chemotherapy
Pharmacy
Total parental
Nutrition
Nutritionist
Clinical psychologist
Medical Social workers
Allied health
Others (please specify)

| $\square$ | $\square$ | $\square$ | $\square$ | $\square$ | $\square$ | $\square$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\square$ | $\square$ | $\square$ | $\square$ | $\square$ | $\square$ | $\square$ |
| $\square$ | $\square$ | $\square$ | $\square$ | $\square$ | $\square$ | $\square$ |
| $\square$ | $\square$ | $\square$ | $\square$ | $\square$ | $\square$ | $\square$ |
| $\square$ | $\square$ | $\square$ | $\square$ | $\square$ | $\square$ | $\square$ |
| $\square$ | $\square$ | $\square$ | $\square$ | $\square$ | $\square$ | $\square$ |
| $\square$ | $\square$ | $\square$ | $\square$ | $\square$ | $\square$ | $\square$ |
| $\square$ | $\square$ | $\square$ | $\square$ | $\square$ | $\square$ | $\square$ |
| $\square$ |  | $\square$ |  |  |  |  |

4. Special management modalities (eg Parents support groups ) (Please specify)

## Proposed Requirement of Trainers

a) Number of training staff in a centre recommended :
$\square \quad 1$
$\square \quad$ 2-3
ㄱ 3-4
$\square \quad>4$
Please specify
b) In possession of the necessary skills in laboratory, special procedure or basic sciences practice
$\square$ Yes
$\square$ No
c) Active in carrying out clinical audit and setting up of management guidelines
$\square$ Yes
No

## Proposed Educational Activities

## Location Frequency

Grand round
Journal Club

X-ray/imaging meeting
Audit

* other CME Activities
* (please note that CME activities will be required for recognized subspecialities)


## Proposed Training Programme

The field of research available in the subspecialty
i) Clinical
ii) Laboratory
iii) Epidemiological

## Proposed Training Programme

$>$ $\qquad$ (Number) of candidates are potential programme director(s) for HK ( $>50 \%$ of time spent on subspecialty)
$>$ $\qquad$ (Number) of candidates are potential trainers of the programme
$>$ We submit in details the curriculum of our subspecialty training programme under the headings of knowledge, skills and attitudes as Appendix III (on describing the training programme, please take reference from the handbook of Guideline on Postgraduate Training \& Accreditation published by the College).

## Proposed Training Programme

We propose (a) Dr./Prof. $\qquad$ of $\qquad$ (Institution) in $\qquad$ (country) and
(b) Dr./Prof. $\qquad$ of (Institution) in $\qquad$ (country) to be external assessor of our programme.

## Proposed Training Programme

On behalf of the core groups of $\qquad$ subspecialty

Co-ordinators of the subspecialty :

## Dr. ntact person

(i) Telephone
(ii) Email

## Accreditation of Training Programme

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Vetting committee

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## Formation of Paediatric Subspecialty

Quotation of Paediatric Subspecialty

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College Council ( Paediatrics)

Subspecialty Training Programme + First fellows

## Accreditation of Training Programme

Training programme + First Fellows

Subspecialty Board Formation

## Director

Training Training Training<br>Centre 1 Centre 2 Centre 3

## Proposed Infrastructure



## Formation of Paediatric Subspecialty

Date of Starting formal training programme
24months after :
No more First Fellow
No remedial training if failed to achieve requirements of First Fellow

The End

## Membership of Vetting Committee

1) Dr. CW Chan
2) Dr. SN Wong
3) Prof. Louis Low
4) Dr. Maurice Leung
5) (To be recommended Dr. Alex Chan)
6) Prof. PC Ng
7) Prof YL Lau
8) Dr. Shirley Leung
9) Dr. Bill Chan
10) Dr. MY Cheng
11) Dr. Li Chi Kong
12) Dr. Alfred Tam

Chairman, Working Group on Accreditation of Paediatric Subspecialties
Hon. Secretary, Working Group on Accreditation of Paediatric Subspecialties
College President
Representative from Accreditation Committee
Representative from Education Committee

Representative from Examination Committee
Representative from the University
Representative from DH
Member, Working Group on Accreditation of Paediatric Subspecialties

Member, Working Group on Accreditation of Paediatric Subspecialties
Member, Working Group on Accreditation of Paediatric Subspecialties
Member, Working Group on Accreditation of Paediatric Subspecialties

## Membership of Assessment Committee

1) Dr. CW Chan
2) Dr. SN Wong
3) Prof. Louis Low
4) Prof. CY Yeung
5) Prof NK Leung
6) Prof. TF Fok
7) Prof. PC Ng
8) Dr. MC Chiu
9) Dr. Catherine Lam
10) Dr. Daniel Chiu
( Total: 10 members )

Chairman, Working Group on Accreditation of Paediatric Subspecialties

Hon. Secretary, Working Group on Accreditation of Paediatric Subspecialties

College President
Past President of the College
Past President of the College
Past President of the College
Representative from the University
Representative from HA
Representative from DH
Representative from the private sector

## Proposed Infrastructure



