VOCATIONAL TRAINING

IN

FAMILY MEDICINE

TRAINING LOGBOOK

HIGHER TRAINING

2025

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IMPORTANT NOTICE

- 1 Please read the Handbook on Vocational Training in Family Medicine CAREFULLY.
- 2 Important messages or changes on training will be sent to trainees by letters, memos or College monthly Family Physicians Links.
- 3 Please inform the Board as soon as possible if you have change mailing address or other contact number.
- 4 Please read ALL letters from the Board of Vocational Training and Standards (BVTS). Some of these letters must be replied before the deadline.
- 5 Trainees fail to comply with the regulations may have grave consequence.
- 6 Please note the following guidelines for the total duration of training:
 - 6.1 All trainees are advised to finish their Basic Training (4 years in total) or **Higher Training** (2 years in total) at their earliest possibility, and
 - 6.2 The trainee **with** clinical practice must <u>NOT</u> be dormant for more than 3 years <u>or</u> The trainee **without** clinical practice must <u>NOT</u> be dormant for more than 1 year.
 - 6.3 All **Basic trainees** enrolled in 2006 or after, are required to attend at least **TWO** annual conference (i.e. HKPCC) organized by the Hong Kong College of Family Physicians in the four-year training programme.
 - 6.4 All **Higher trainees** enrolled in 2007 or after, are required to attend at least **ONE** annual conference organized by the Hong Kong College of Family Physicians in the two-year training programme.
- All **Basic** and **Higher Trainees** are required to fulfill the CME requirement set by HKCFP QA &A regulations each year. For those who fail to fulfill this requirement, their training experience of that particular year will NOT be recognized.
- 8 Application for Exit Examination:
 - 8.1 Trainees with cumulative 18 months of higher training could apply to sit for Exit Examination. Trainees must provide the checklist for Recommendation for Exit Examination with signature of clinical supervisor **before the end of September** in order to apply the recommendation letter. Late application would not be accepted.
 - 8.2 The Specialty Board releases the 5 -year time limitation of attempting the Exit Exam after the completion of higher training provided that the candidate:
 - Fulfils the CME requirement set by QA&A regulations in the preceding year

- Valid Practice Management Package (PMP) reports to fulfill requirements of sitting PA exam
- The Research/ CA project must be started within 2/3 years before attempting Exit Exam (whether 2 or 3 years pending further discussion)
- 9 Arrangement of annual checking of training Logbook and completion of checklist: (The checklist can be downloaded from the College website.)
 - All trainees are <u>REQUIRED</u> to seek an authorized person to check the logbook and complete the checklist for annual checking of logbook. The Board will randomly select trainees to hand in their logbook for checking.
 - Higher Training: Please return the <u>original copy</u> of checklist to our Board before the end of February each year.

IMPORTANT: The Training experience in a particular year will **NOT** be counted if you fail to submit the checklist on or before the deadline.

- 10 Upon the **completion of training**, trainees are required to submit the **original copy** of training logbook to BVTS for certification of completion of training.
- 11 Please formally inform the Board by notice in writing for request of any changes in relation to your training, such as change of supervisor or deferral of training.
- 12 Annual Training Fee should be paid within 30 days of the due day; otherwise your training will not be accredited.
- 13 Trainees should submit logbook and apply for certificate for completion of training within 3 months upon completion of training; otherwise training fee of next year will be charged.
- 14 Formal applications for 'termination of training', 're-enrolment of training', and 'dormancy of training' are necessary, and subjected to prior approval by the Board and administration fee individually
 - 14.1 For those who request for **termination of training**:
 - Formal application to the Board is necessary, otherwise trainees will be treated as continuing their training, and yearly training fee would be charged
 - The Board and the College have no obligation to keep the training record of those trainees who terminated their training, and they are advised to keep their own training records for proof of prior training in the future

- 14.2 For those who request for **re-enrolment of training**, the formal application to the Board is necessary, with the following documents required:
 - The completion of Application Form for re-enrolment
 - Applicant should fulfill the CME requirement set by QA&A regulations in the years prior to the application
 - The proof of previous training record for accreditation of previous training
 - The proof of active medical practice in the years prior to the application
 - The appropriate administration fee (non-refundable regardless of the result of application)
- 14.3 For those who apply for **dormancy of training**, the formal application to the Board is necessary, with the following documents required:
 - i. The completion of Application Form for dormant from training
 - ii. The appropriate administration fee (non-refundable)
 - Trainees are required to subscribe annual dormancy fee during the dormancy of training.
 - Formal written notice to the Board is required when trainees are ready to resume training from the dormant status
 - The approval of the application is subject to the final decision of the Board.
- 15 All trainees must inform the Board by email preferably prior to the commencement of any form of prolonged leave for 8 week or more. Whether related training jeopardized will be counted is subjected to consideration and approval by the Board individually.
- 16 For any queries regarding the Vocational Training Programme, please contact the college secretariat.

Tel: 2871 8899 (4 lines)

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Summarized Requirement for Higher Training 2025/3/4 version

Structured Educational Program

Pre-approved by the BVTS

Minimum 40 hours per year & minimum 20 sessions per year

Minimum 6 hours per 2-month

Minimum 8 hours in total per module within the 2-year higher training period

Self-Directed Education Note 1

Minimum 40 hours per 6 months

Critical Appraisal Exercises

Minimum 20 hours per 6 months

Consultation Skills Review

Sit in/ Videotaped/ Discussion Sessions with Case log for enhancing Higher skills competencies as specified in CONTENT CHECKLIST

CSR Review on > 4 video-taped consultation at least every 6 monthly

Keep related video assessed encrypted and submit upon College request

Elective (Special interest)

1 Elective training is mandatory, need prior approval if not listed in current content checklist

Can be counted as Self Directed Education for 40 hours maximally

Should preferably focus on competency (not just knowledge)

Feedback by Supervisor

Ongoing documentation

Need to have respective learning plans updated every 6 monthly and tally learning portfolio as below

Learning portfolio (Original kept by trainee)

6 monthly and submit for review

Activity log with competence log

Submit every 6 months for review (in pilot running phase)

2 weekly patient profiles

Completed before the end of higher training

Attendance of Hong Kong Primary Care Conference

Once (A copy of attendance certificate is needed to be attached for verification)

Clinical Supervisor's Role/Assessment

Practice Visit Assessment: include PERMIX

6 monthly (The first practice visit should be done within 3 months from enrolment, for **PERMIX**, can be done anytime at least once every 3 monthly, submit report every 3-6-monthly according to the PERMIX formative assessment schedule)

Consultation Skills Review demonstrating Higher skills competencies as specified in CONTENT CHECKLIST

At least 6 monthly

Assessment by Clinical Supervisor

Annually

Checking of training logbook

Annually

Recommendation for sitting the Exit Examination

After completion of 18 months training

Certify the content checklist Note 2

Before the end of higher training

Note 1: Self Directed Education should be focused to improve consultation competence as listed in the content checklist. It can include tailored structural courses run or as recommended by HKCFP for higher training, It can include Elective skills training that is recommended in the logbook and also competency that are relevant to Family Medicine and need prior approval if not included in logbook

Note 2: Pls make reference to Activity Log and Competency Log excel table to assess level of competency as demonstrated in respective Content Checklist



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Checklist for Annual Assessment of the Training Logbook

(For Higher Training)

Trainee Doctor Clinical Supervisor _	
Davied from to	
Period from to	
Checking items and content	1
Practice Visits (6 months intervals)	
PERMIx Report (6 months intervals)	
Assessment by Supervisors (Annually)	
Self-Directed Education (> 40 hours/ 6 months)	hours
Critical Appraisal Exercises (> 20 hours/ 6 months)	hours
Pre-Approved Structured educational program	
(> 40 hours / year, > 20 sessions / year) (>6 hours/ 2-month)	
(> 8 hours per module within the 2-year higher training period)	
1.Principles and Concepts of Working with Families	hours
2.Family Interview and Counseling	hours
3.Difficult Consultations and Ethical Dilemmas	hours
4.Clinical Audit and Research in Family Medicine	hours
5.Critical Appraisal	hours
6.Preventive Care and Patients with Special Needs	hours
7.Health Economics and Advanced Practice Management	hours
8.Teaching and Training	hours
	Total hours
Consultation Skills Review Report of Videotaped Sessions (6	
monthly) on > or =4 videotaped consultation every 6 monthly	
Keep encrypted video and submit upon College request	
Feedback by Supervisor with learning plan (6 monthly)	
Learning portfolio (submit copy 6 monthly)	
Checklist to be completed Before END of training	NA in 1 st year
Content checklist with competence demonstrated and signed*	
2 weekly patient profile completed*	NA/ Y/ N
Attendance of Hong Kong Primary Care Conference*	NA/ Y/ N
2-year Activity Log & Case log for competence*	NA/ Y/ N
* Need to be completed before the end of training	
Other comments	
Signature of clinical supervisor Dat	te
Contact Tel. No	

2025/3/4 version

HIGHER TRAINING IN FAMILY MEDICINE

Dates	Name of Training Supervisor	Name and Address of Practice
Brief Descri	ption of the Practice:	
Acquired Ex	perience and Skills in:	

HIGHER TRAINING IN FAMILY MEDICINE

Dates	Name of Training Supervisor	Name and Address of Practice
Brief Descri	ption of the Practice:	
	•	
Acquired Ex	perience and Skills in:	

RECORD OF OTHER FAMILY PRACTICE EXPERIENCE

Dates	Names of Training Supervisor	Name and Address of Practice
Brief Desc	cription of the Practice:	
Acquired	Experience and Skills in:	
Dates	Names of Training Supervisor	Name and Address of Practice
	Experience and Skills in:	

CONTENT CHECK LISTS FOR HIGHER TRAINING

I. WORKING WITH FAMILIES

The trainee has acquired the following knowledge, skills and demonstrated competence as listed:

A. Knowledge:

- Different stages of the family life cycle
- Tasks and problems associated with leaving home
- Tasks and problems associated with getting married
- Tasks and problems of a couple living together
- Tasks and problems of parenting the first child
- Tasks and problems of living with the adolescent
- Tasks and problems of the empty nest phase
- Tasks and problems of retirement
- Tasks and problems of old age
- The family system theory
- The characteristics of a healthy family
- Causes of family dysfunction
- Patterns in families

B. Skills:

- Defining the patient's stage in the life cycle
- Drawing genograms
- Identifying family patterns
- Anticipatory counselling on the different stages of the life cycle
- Family interview
- Family assessment
- Counselling the family of a patient with a major illness
- Appropriate use of other counsellors and community resources
- Bereavement counselling (Elective)
- Counselling dysfunctional families (Elective)
- Marital counselling (Elective)
- Family therapy (Elective)

Competence demonstrated: please refe	r to Activity and Competence Case log	
Certification by clinical supervisor:		
	Signature /Name in Block Letter ()
	 Date	-

II. INDIVIDUAL PATIENT CARE

- A. The trainee demonstrates a high standard of skills and competence in his/her daily practice in:-
 - A patient centered clinical interview
 - Effective problem solving
 - Cost-effective use of resources including time, investigation, specialist services, and community resources
 - Sharing of the understanding of the problem with the patient
 - Identification with the patient on the most appropriate management plan
 - Involvement of the patient in the management
 - Setting a long-term plan of management
 - Measuring outcome of management
 - Evaluation of other significant problems
 - Non-directive counselling
 - Rational prescribing
 - Setting a long-term plan of management
 - Effective communication with other medical colleagues
 - Effective communication with others involved in the care of patients
 - Effective co-ordination of care
 - Maintaining a trustful doctor-patient relationship
- B. The trainee is able to handle the following difficult consultation situations:
 - The angry patient
 - The non-compliant patient
 - The passive aggressive patient
 - The manipulative patient
 - Disagreement on the diagnosis
 - Disagreement on the management
 - Complaints from patients
 - Transference reactions
 - The real patient in the family
 - Conflicts of interests between an individual patient and the profession, or society
- C. The trainee should be aware of:
 - Emotional reactions to patients
 - Counter transference reaction
 - Limitations in his/her own knowledge and skills
 - Importance of maintenance of good health in his/herself

Competence demonstrated: please refer to	Activity and Competence Case log	
Certification by clinical supervisor:		_
	Signature /Name in Block Letter ()
	Date	_

III. PREVENTIVE CARE AND CARE FOR PATIENTS WITH SPECIAL NEEDS

The trainee has shown knowledge, skills and competence in:

A. Preventive care

- Setting up an age-sex register of the practice
- Providing on-going anticipatory and preventive care that are appropriate to the patient
- Assessing the health risks of each patient according to the patient's demographic and family characteristics
- Organizing the practice to ensure appropriate preventive care is given to patients
- Advising his/her patients on life style changes
- Providing health education to the community (invitation letter/e-mail attached)

Date:	 		
Activity:			

B. Care of the Elderly

- Understanding the normal aging process
- The concept of function as an outcome measure
- Prevention, early diagnosis and management of common functional impairment in hearing, vision and mobility
- Prevention, early diagnosis and continuing management of common chronic diseases like hypertension, diabetes mellitus, and stroke
- Diagnosis and management of psychological problems in the elderly especially depression
- Diagnosis and management of dementia
- Use of community resources for the elderly
- Appropriate use of specialist help
- Providing care to the elderly in old age homes (Elective)

C. Women's health

- Cost-effective health screening for women
- Screening for cervical neoplasia
- Screening for breast carcinoma by examination, breast self-examination and/or mammography for the high risk group
- Special well women health screening clinic
- Family planning counselling
- Premenstrual symptoms
- Common menstrual problems
- Common problems related to menopause
- Hormone replacement therapy
- Osteoporosis
- Domestic violence

D. Patients with Terminal Illnesses

- Breaking bad news
- Co-ordination of care with other specialists

- Counsel patient on the choice of treatment including alternative medicine
- Effective use of hospice services
- Palliative treatment especially pain control
- Appropriate use of specialist help
- Counselling the family
- Provision of home care (Elective)

E. Mental Health (Psychological Problems)

- Somatization
- Assessment and management of insomnia
- Detection and management of depressive disorders
- Detection and management of anxiety disorders
- Counselling patients on psychological stresses associated with illnesses
- Rational prescribing of psychotropic drugs
- Prevention of suicide

F. Behavioural Problems of Children and Adolescents

- Separation anxiety
- Enuresis
- Eating problems including over-eating, unbalanced diet, and unnecessary dieting
- Academic stress
- Sex education and counselling
- Counselling on smoking, drinking and substance abuse

Competence demonstrated: please refer to Activity and Competence Case log

- Counselling on family relation
- Child abuse (Elective)

Certification by clinical supervisor:	
	Signature /Name in Block Letter (
	 Date

IV. PROFESSIONAL DEVELOPMENT AND ETHICS

The trainee has acquired the knowledge and skills in:

A. Professional Development:

- Identifying his/her own competence and deficiencies
- Making realistic learning plans
- Carrying out learning plans
- A well-balanced self-directed learning portfolio
- Critically appraisal of information on Therapeutics
- Critically appraisal of information on diagnostic tests
- Critically appraisal of information on disease prognosis
- Critically appraisal of information on disease aetiologies
- Constructive challenge of old and new information
- Applying new knowledge and skills in patient care in the appropriate context
- Receiving formative assessment and constructive feedback
- Sharing knowledge and skills with others
- Participating in quality assurance activities

B. Professional Ethics:

- The responsibility of the doctor to the individual patient
- The responsibility of the doctor to society
- The responsibility of the doctor to the medical profession
- Professional codes of ethics
- The balance between the four main ethical issues of beneficence, justice, do no harm and confidentiality
- Patient's rights and autonomy
- Helping patients to make informed consents and choices
- Handling patient's complaints
- Attitudes towards abortions
- Contraception for minors
- Assisted human reproduction
- Euthanasia
- Clinical trials and research
- Sponsorship from pharmaceutical companies

Certification by clinical supervisor:		
	Signature /Name in Block Letter ()
	Date	

V. QUALITY ASSURANCE / PRACTICE AUDIT / RESEARCH

The trainee will need to complete either an audit cycle on an important clinical aspect of his/her work or a research project. A report of the clinical audit or research has to be submitted to the Board of Vocational Training and Standards for assessment at the end of Higher training.

For audit segment, you should demonstrate the ability in:

- Identifying an important issue in his/her work that needs to be assessed
- Literature search
- Setting audit criteria and standards
- Reviewing his/her own performance against set criteria
- Comparing performance to standards
- Identifying areas for improvement
- Developing strategies to improve practice up to the standards
- Implementing changes
- Reassessment of performance
- Evaluating improvement
- Planning for further improvement
- Medical writing

For research segment, you should demonstrate your ability in:

- Generate and define a research question
- Carry out a research using appropriate methodology and analyze the results
- Discuss the significance of the findings

Details could be obtained from guideline on Exit Examination of Vocational Training in Family Medicine, The Hong Kong College of Family Physicians.

Certification by clinical supervisor:		_
	Signature /Name in Block Letter ()
	 Date	

VI. HEALTH CARE SERVICE MANAGEMENT

The trainee is able to:

- Identify the need of the practice population
- Understand the role of family medicine in different health care delivery systems
- Understand the different health care payment systems
- Set priorities in the allocation of limited resources
- Assess the need of the community
- Respond to the need of the community
- Balance supply, need and demand
- Use medical information systems appropriately

Competence demonstrated by individual presentation on analysis of own clinic and nearby practice population's health care condition as listed above

Certification by clinical supervisor:		
	Signature /Name in Block Letter ()
		-
	Date	

2-year Activity Log &

Case Log for competence

- 1) All Cases discussed should be log in Separate Excel sheet on Case log to demonstrate competence
- 2) All activities should be log in Separate Excel sheet on 2-year Activity log to demonstrate competence

The Excel log sheet is available here: https://www.hkcfp.org.hk/pages_9_95.html



OR code:

2024/4/10 version

Record of Structured Educational Programme

BVTS pre-approved structured programme Approval Code must be listed clearly Minimum requirement:

1) 40 hours per year & 20 sessions per year2) 6 hours per 2-month

3) 8 hours in total per module within 2-year higher training period

2024/4/10 version

Date	Course Attended, Organizing Body	Topic	Time Spent	Approval Code	Confirmation by Course Organizer		
	Module 1: The Principles and Concepts of Working with Families						
	The first 12 months of higher training						
		nber of hours in first 12 months					
	7	The second 12 months of higher	r training				
	Total numbe	r of hours in second 12 months					
	Total no	umber of hours over 24 months					
	Mod	lule 2: Family Interview and C	ounsell	ling			
		The first 12 months of higher to					
		-					
	Total nur	nber of hours in first 12 months					
	7	he second 12 months of higher	r training	<u> </u>			
		r of hours in second 12 months					
	Total n	umber of hours over 24 months					

Module 3: Difficult Consultations and Ethical Dilemmas The first 12 months of higher training Total number of hours in first 12 months The second 12 months of higher training Total number of hours in second 12 months Total number of hours over 24 months Module 4: Clinical Audit & Research in Family Medicine The first 12 months of higher training Total number of hours in first 12 months Total number of hours in second 12 months Total number of hours in second 12 months Total number of hours in second 12 months	Date	Course Attended, Organizing Body	Topic	Time Spent	Approval Code	Confirmation by Course Organizer
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Total Harrison of Hours over 21 Hieraria						
		Total III				

Date	Course Attended, Organizing Body	Topic	Time Spent	Approval Code	Confirmation by Course Organizer				
	Module 5: Critical Appraisal								
The first 12 months of higher training									
	T. (.)								
		nber of hours in first 12 months							
	!	he second 12 months of higher	r training						
	Total numbe	r of hours in second 12 months							
	Total nu	umber of hours over 24 months							
	Module 6: P	reventive Care and Patients v	with Spe	ecial Needs					
		The first 12 months of higher t	raining						
		nber of hours in first 12 months The second 12 months of higher							
	I	r training							
	Total numbe	r of hours in second 12 months			1				
	Total no	umber of hours over 24 months							

Date	Course Attended, Organizing Body	Topic	Time Spent	Approval Code	Confirmation by Course Organizer				
	Module 7: Health Economics and Advanced Practice Management								
		The first 12 months of higher t	raining						
	Tatal	ahayaf hayaa in fiyat 40 waxaba							
		nber of hours in first 12 months	1						
	!	he second 12 months of higher	r training	}					
	Total numbe	r of hours in second 12 months							
	Total nu	umber of hours over 24 months							
		Module 8: Teaching and Tra	ining						
		The first 12 months of higher t	raining						
		nber of hours in first 12 months The second 12 months of higher							
	Т	r training)						
	Total numbe	r of hours in second 12 months							
	Total number of hours over 24 months								

Date	Details of Teaching experience (e.g. Target group, Topic, occasion)	Time Spent
	Module 8: Teaching and Training	
Teachin	g and Training By trainee (can add extra sheet if needed)	

SELF-DIRECTED EDUCATION EXERCISES

Mandatory for HIGHER TRAINING

(Revised on 6th March 2024)

(Minimum 40 hours/6 months)

SDE No	
SEP module	
Content Checklist	

Date:	Number of hours:
Details of Educational	Activity:
1. What is the relevand	ce of the topic to your practice?
2. What new information	on have you learned?
3. Is the new informati	on applicable to your practice? Please delete if appropriate
Yes (Please go to Qn 4)	
No/Others (please elabo	orate)
4. How are you going	to apply this new information to your daily practice?
5. Overall comments:	

N.B. Please make copies of this form as needed.

ELECTIVE (Special Interest) Mandatory for HIGHER TRAINING

(40 hours maximally)

Approval: Y/N/NO

need

Period:	Number of hours:
Topic/ Title:	Organizer:
Details of Educational Activity:	
6. What is the relevance of the to	opic to your practice?
7. What new information have yo	ou learned?
8. Is the new information applica	ble to your practice? Please delete if appropriate
Yes (Please go to Qn 4)	
No/Others (please elaborate)	
9. How are you going to apply th	is new information to your daily practice?
10. Overall comments:	

N.B. Please make copies of this form as needed.

CRITICAL APPRAISAL EXERCISES

Mandatory for HIGHER TRAINING

(Revised on 6th March 2024)

(Minimum 20 hours/6 months)

Date:	Number of nours:	
Scientific Article Citation	(Vancouver Style):	
Type of Articles: Please tick	if appropriate	
	Randomized Controlled TrialCase Control Study	Cohort studyOthers
Research Methodology:		
Patient/ Problem/ (Sample size)		
Interventions/ Control (if any)		
Research Aims & Objectives		
Data Collection Measuring Outcomes		
Results		
11.Is the Research Me Methodology be done	ethodology sound and focused? If better?	not, how can this Researc
12.How can this Resear	ch help your local daily practice?	

N.B. Please make copies of this form as needed.

CONSULTATION SKILLS REVIEW

- LAP as the generic frame to demonstrate High standard of Consultation skills in Daily Practice (in Content Checklist IIA)
- 2. Higher competencies demonstration needed in relation to requirement listed in Content Checklist I, II, III
- All Cases discussed should be log in Separate Excel sheet on Case log to demonstrate competence
- Detail comments to be listed in the 'CONSULTATION SKILLS REVIEW (Sessions) Detail Documentation (Mandatory)' sheet
- 5. Overall consolidated recommendation can be put in Feedback by Clinical Supervisor"
- 6. Respective learning portfolio will delineate detail related learning goals and activities to improve training progress
- For 6 monthly submission, at least 4 video cases need to be submitted with supervisor's detail comment listed in the forms attached

CSR No

ASSESSMENT OF CONSULTATION SKILLS -CONSULTATION SKILLS REVIEW

NAME OF TRAINEE:		
CLINICAL SUPERVISOR:	 DATE:	

PLEASE RATE THE TRAINEE'S Level of competence in the following areas:

(0:Unaware, 1: Aware of deficiencies, 2: Know skills, 3: Show and apply partly with effort, 4: Integration, 5: Mastery)

		Assessment Record						
	Consultation	Consultation	Consultation	Consultation	Consultation	Consultation	Consultation	Competence
	(Sample)	1	2	3	4	5	6	Level
Higher Competency	Family							
Generic Consultation competence	Interview							
Interviewing and history taking								
Physical Examination								
Patient Management								
Problem solving								
Behaviour and relationship with								
patients	-							
Anticipatory Care								
Record Keeping								
Special skills (in relation to Higher competencies listed respectively								
Overall Level of Competence								

OVERALL COMMENTS ON CONSULTATION SKILLS: Strengths: Prioritised strategies for improvement in identified areas of weakness: **COMMENTS and Recommendation on Higher Skills Competencies:** Signature of Clinical Supervisor: Name of Clinical Supervisor in Block Letters:

ASSESSMENT OF GRADUATE CONSULTATION PERFORMANCE LAP CODING SHEETS

Category H INTERVIEWING / HISTORY TAKING

COMPETENCE	Code	RECOMMENDED STRATEGY	Code
Introduces self to	HA1	Always ensure the patient knows	HAR1
patients		who you are and why you are there	
Puts patients as ease	HB1	Welcome the patient, e.g. mention	HBR1
		the patient's name, establish eye	
		contact, give indication where to sit	
Allows patients to	HC1	Start with open questions, e.g.	HCR1
elaborate presenting		"What can I do for you?" " How can I	
problem fully		help?" "Tell me in your own words	
		about"	
		Use prompts as appropriate	HCR2
		At this stage, resist the temptation	HCR3
		to interrupt	
Listens attentively	HD1	Demonstrate to the patient that you	HDR1
		are listening e.g. by eye contact,	
		nodding etc.	
		Try to understand the message that	HDR2
		the patient is trying to convey	
		Don't displace the listening task by	HDR3
		formulating the next question	
Seeks clarification of	HE1	If you don't understand what the	HER1
words used by		patient means, ask them to explain	
patients as		Don't assume the patient's use and	HER2
appropriate		understanding of medical or	
		technical terms always correlates	
		with your understanding of such	
		terms	
Phrases questions	HF1	Don't use jargon	HFR1

simply and clearly		Avoid using leading and / or double questions	HFR2
		Tailor questions to level of patient's understanding	HFR3
		Ensure the patient can hear you e.g. speak louder to patients with reduced hearing	HFR4
Uses silence appropriately	HG1	Try to tolerate the discomfort of appropriate silences, e.g. if the patient is having difficulty telling his story and / or is distressed, allow him time to compose himself	HGR1
Recognises patients' verbal cues Recognises patients' non-verbal cues	нн1	Be aware of, and sensitive to, apparently incongruous or mismatched language or behaviour by patients, e.g. patients may say one thing but their body language might indicate another; the infrequent attender with an apparently trivial presentation	HHR1
	нн2	Always consider the patient's demeanour and mood, e.g. happy or sad, tense or relaxed, angry or embarrassed	HHR2
Identifies patients' reasons for consultation	нк1	In every consultation you must be satisfied that you have established the patient's reason for the consultation. The answers to the following three questions need to be elicited: Why have you come? What do you think is wrong with you? What do you want me to do about it? Sometimes, you may have to ask these questions explicitly Elicit the patient's ideas, concerns	HKR1
		and expectations in every consultation: this may require gentle but persistent probing / questioning	

Considers physical	HM1	Always bear in mind the triple	HMR1
social and		diagnosis	
psychological factors		When satisfied that physical disease	HMR2
as appropriate		is present always consider its	
		impact on the social and	
		psychological well being of the	
		patient	
		Consider the impact on the patient	HMR3
		of other social and psychological	
		factors in their family, job, etc.	
Elicits relevant and	HP1	Prior to the consultation always	HPR1
specific information		scrutinize the patient's record to	
from patients'		elicit previous patterns of illness	
records to help		behaviour, individual and family	
distinguish between		circumstances, significant previous	
working diagnoses.		medical history, including current	
		medication, and date and reason for	
Elicits relevant and		most recent consultation.	
specific information	HP2	Always clarify the presenting	HPR2
from patients to help		complaint(s) first, then seek relevant	
distinguish between		associated features	
working diagnoses.		Consciously identify in your mind	HPR3
		the key, i.e. diagnostic symptoms of	
		each of your working diagnoses	
		Use focused questions to fill gaps in	HPR4
		the information you are attempting	
		to gather.	
Exhibits well-	HQ1	Use the hypothetico-deductive	HQR1
organised approach		model in a systematic way	
to information			
gathering			

Performs	EA1	Improve technique to elicit physical	EAR1
examination and	DAI	signs (specify which) e.g. by reading	DAKI
elicits physical signs		about it, asking a tutor to	
correctly		demonstrate it and them practise it	
Performs		under supervision	
examination	EA2	Ask patient's permission to carry out	EAR2
sensitively		the examination, especially 'intimate'	
		examinations	
		Appropriately expose the part(s) to	EAR3
		be examined with due sensitivity to	
		the patient	
		Give an explanation of what you are	EAR4
		doing to the patient	
Uses the instruments	EB1	Familiarise yourself with	EBR1
commonly used in a		instruments (specify which) and	
competent and		practise their use under supervision	
sensitive manner			

Category M PATIENT MANAGEMENT

COMPETENCE	Code	RECOMMENDED STRATEGY	Code
Formulates	MA1	Remember to apply RAPRIOP	MAR1
management plans		Remember to provide preventive	MAR2
appropriate to		advice relating to the presenting	
findings and		problem	
circumstances			
Formulates	MB1	Try to reach a share understanding	MBR1
management plans in		of the nature of the problem and	
collaboration with		what can be done about it	
patients		Focus on areas of the patient's	MBR2
		responsibility and what they can	
		and / or should do	

Category E PHYSICIAL EXAMINATION

COMPETENCE	Code	RECOMMENDED STRATEGY	Code
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Demonstrates	MC1	Provide every patient with a basic	MCR1
understanding of the		explanation of your thoughts then	
importance of		try to reach a shared understanding	
reassurance and		of the nature of the problem and	
explanation		what can be done about it.	
_		Whenever possible, link back to the	
Uses clear and		patient's reasons for	
understandable		Consultation	
language	MC2	Don't use jargon	MCR2
		Tailor explanation to the level of the	MCR3
		patient's understanding	
		Provide information in 'small	MCR4
		packages' particularly if it is	
		distressing / complex	
Makes discriminating	MD1		MDR1
use of drug therapy		for anything you prescribe	
		Always consider the major side	MDR2
		effects and / or interactions	
		If in doubt, don't guess, consult the	MDR3
		BNF	
		Provide adequate explanation to	MDR4
		patients how prescribed items	
		should be taken and expected	
		impact; include principal side	
		effects to be expected	
Makes discriminating	ME1	Remember to consider need for	MER1
use of referral		referral and consciously be aware of	
		the reasons for and against any	
		potential referral whether to	
		hospital, other members of the	
		Primary Health Care Team etc.	
Makes discriminating	MF1	Remember to consider the need for	MFR1
use of investigations		investigation and consciously be	
		aware of the reasons for and against	
		any potential investigation	
Is prepared to use	MG1	When the clinical picture is	MGR1
time appropriately		uncertain, it is sometimes	

Checks patients' level of understanding	MH2	appropriate to choose to defer decision making until the clinical picture clarifies. (Sometimes the correct thing to do is to apparently do nothing) Sometimes it may be appropriate to ask the patient to tell you their understanding of the management plan and what hey are to do. You may have to ask the patient "Have"	MHR1
		you understood what I said?" or "Is there anything else you would like to ask about what I have said?	
Arranges appropriate follow-up	MJ1	Make clear if and when the patient should return, indicating the likely course of the illness	MJR1
		Remember the application of open follow-up	MJR2
Attempts to modify help-seeking behaviour of patients as appropriate	MK1		MKR1

Category A ANTICIPATORY CARE

COMPETENCE	Code	RECOMMENDED STRATEGY	Code
Acts on appropriate	AA1	Consider specific preventive	AAR1
opportunities for		interventions that could be made in	
health promotion		any patient of the particular age and	
and disease		sex of the consulting patient	
prevention		Always scrutinize the patient record	AAR2
		to seek potential opportunities for	
		preventive interventions in an	
		individual patient	

		During consultations be alert for preventive cues, either verbal or non-verbal, e.g. nicotine-stained fingers/smell of alcohol Remember there may be	AAR3
		circumstances in the consultation or about a particular patient that might make a preventive intervention harmful even though otherwise indicated	
		Having identified legitimate preventive opportunities, be selective; normally restrict yourself to only one preventive action per consultation	AAR5
		Always establish the patient's motivation, i.e. readiness to change	AAR6
Provides sufficient explanation to patients for preventive initiatives	AB1	In initiating your choice of preventive action, always provide the patient with an opening explanatory statement	ABR1
taken		Elicit patient's response (including their level of awareness) and react accordingly	ABR2
		Be prepared then or later to provide evidence-based information on the reasons for the interventions	ABR3
		There is no point in continuing to try to alter the view of an informed patient who rejects the intervention	ABR4
Sensitively attempts to enlist the co- operation of patients to promote change	AC1	Try to agree a specific behaviour modification plan with the patient which may include planned follow-up	ACR1
to healthier life- styles		Identify agreed targets: this may involve a series of interim targets	ACR2

Throughout any preventive initiatives undertaken be positive about benefits: be prepared to be supportive and to provide reinforcement	ACR3
Offer continuing support and review	ACR4
of progress through follow-up	

Category R RECORD KEEPING

COMPETENCE	Code	RECOMMENDED STRATEGY	Code
Made accurate record of doctor-patient contact Made legible record of	RA1	Make accurate record of doctor- patient contact	RAR1
doctor-patient contact Made appropriate record of doctor-patient contact	RA2	Make legible record of doctor-patient contact	RAR2
Made accurate record of referral Made ligible record of	RA3	Make appropriate record of doctor- patient contact	RAR3
referral	RA4	Make accurate record of referral	RAR4
Made appropriate record of	RA5	Make legible record of referral	RAR5
referral	RA6	Make appropriate record of referral	RAR6
nimum information recorded included date of consultation	RB1	When recording information include date of consultation	RBR1
Minimum information recorded included relevant history	RB2	When recording information include relevant history	RBR2
Minimum information recorded included examination findings	RB3	When recording information include examination findings	RBR3
Minimum information recorded included any measurement carred out (e.g. BP, peak flow, weight,	RB4	When recording information include any any measurement carried out (e.g. BP, peak flow, weight, etc.)	RBR4
etc.) Minimum information recorded included	RB5	When recording information include diagnosis/problem	RBR5

diagnosis/problem Minimum information	RB6	When recording information include diagnosis/problem ('boxed')	RBR6
recorded included diagnosis/problem ('boxed') Minimum information recorded included outline	RB7	When recording information include outline of management plan	RBR7
of management plan Minimum information recorded included investigations ordered	RB8	When recording information include investigations ordered	RBR8
When a prescription was issued, it included name(s)	RC1	When a prescription is issued, include the name(s) of drug(s)	RCR1
of drug(s) When a prescription was	RC2	When a prescription is issued, include the dose	RCR2
issued, it included the dose When a prescription was	RC3	When a prescription is issued, include the quantity	RCR3
issued, it included the quantity When a prescription was issued, it included special precautions intimated to the patient	RC4	When a prescription is issued, include special precautions intimated to the patient	RCR4

Category P PROBLEM SOLVING

COMPETENCE	Code	RECOMMENDED STRATEGY	Code
Generates appropriate	PA1	Where possible try to erect	PAR1
working diagnoses or		specific pathological,	
identifies problem(s)		physiological and/or	
depending on		psychosocial diagnoses. If this is	
circumstances		not possible, try to identify	
		specific problem. Consider	
		whether the pre-diagnostic	
		interpretation and sieves could	
		assist in generating appropriate	
		hypotheses	

		Ensure diagnostic hypotheses	PAR2
		match your pre-diagnostic	
		interpretation	
			PAR3
		consciously test it with	
		information for and against, then	
		try to identify and fill any gaps	
		Generate a justifiable list under	PAR4
		headings of 'Most likely' and	
		Less likely but important to	
		consider': actively consider	
		whether every diagnosis should	
		be present	
		Be prepared to reject diagnoses	PAR5
		for which there is little or no	
		support	
		3, 3 1	PAR6
		to premature diagnostic	
		conclusion	
Seeks relevant and	PB1	Always assess whether the	PBR1
occus relevant and	PB1	patient looks well or ill,	PBKI
discriminating	PR1	patient looks well or ill, particularly I children, and	PBKI
discriminating physical signs to	PB1	patient looks well or ill, particularly I children, and consider how this might	PBRI
discriminating physical signs to help confirm or	BR1	patient looks well or ill, particularly I children, and consider how this might influence your working	PBRI
discriminating physical signs to help confirm or refute working	PR 1	patient looks well or ill, particularly I children, and consider how this might influence your working diagnoses	
discriminating physical signs to help confirm or	PR1	patient looks well or ill, particularly I children, and consider how this might influence your working diagnoses Consciously ask yourself what	PBR2
discriminating physical signs to help confirm or refute working	PR1	patient looks well or ill, particularly I children, and consider how this might influence your working diagnoses Consciously ask yourself what are the diagnostic physical signs	
discriminating physical signs to help confirm or refute working	PB1	patient looks well or ill, particularly I children, and consider how this might influence your working diagnoses Consciously ask yourself what are the diagnostic physical signs for each of your working	
discriminating physical signs to help confirm or refute working	PR1	patient looks well or ill, particularly I children, and consider how this might influence your working diagnoses Consciously ask yourself what are the diagnostic physical signs for each of your working diagnoses and focus your	
discriminating physical signs to help confirm or refute working diagnoses		patient looks well or ill, particularly I children, and consider how this might influence your working diagnoses Consciously ask yourself what are the diagnostic physical signs for each of your working diagnoses and focus your physical examination on them	PBR2
discriminating physical signs to help confirm or refute working diagnoses Correctly interprets and		patient looks well or ill, particularly I children, and consider how this might influence your working diagnoses Consciously ask yourself what are the diagnostic physical signs for each of your working diagnoses and focus your physical examination on them Take sufficient time to consider	
discriminating physical signs to help confirm or refute working diagnoses Correctly interprets and applies information		patient looks well or ill, particularly I children, and consider how this might influence your working diagnoses Consciously ask yourself what are the diagnostic physical signs for each of your working diagnoses and focus your physical examination on them Take sufficient time to consider what the information you have	PBR2
discriminating physical signs to help confirm or refute working diagnoses Correctly interprets and		patient looks well or ill, particularly I children, and consider how this might influence your working diagnoses Consciously ask yourself what are the diagnostic physical signs for each of your working diagnoses and focus your physical examination on them Take sufficient time to consider what the information you have gathered means and how you	PBR2
discriminating physical signs to help confirm or refute working diagnoses Correctly interprets and applies information		patient looks well or ill, particularly I children, and consider how this might influence your working diagnoses Consciously ask yourself what are the diagnostic physical signs for each of your working diagnoses and focus your physical examination on them Take sufficient time to consider what the information you have	PBR2
discriminating physical signs to help confirm or refute working diagnoses Correctly interprets and applies information obtained from patient		patient looks well or ill, particularly I children, and consider how this might influence your working diagnoses Consciously ask yourself what are the diagnostic physical signs for each of your working diagnoses and focus your physical examination on them Take sufficient time to consider what the information you have gathered means and how you	PBR2
discriminating physical signs to help confirm or refute working diagnoses Correctly interprets and applies information obtained from patient records, history,		patient looks well or ill, particularly I children, and consider how this might influence your working diagnoses Consciously ask yourself what are the diagnostic physical signs for each of your working diagnoses and focus your physical examination on them Take sufficient time to consider what the information you have gathered means and how you can apply it. Do not be afraid to	PBR2
discriminating physical signs to help confirm or refute working diagnoses Correctly interprets and applies information obtained from patient records, history, examination and		patient looks well or ill, particularly I children, and consider how this might influence your working diagnoses Consciously ask yourself what are the diagnostic physical signs for each of your working diagnoses and focus your physical examination on them Take sufficient time to consider what the information you have gathered means and how you can apply it. Do not be afraid to indicate to the patient that this	PBR2

		Be prepared to check with	PCR3
		books, colleagues, etc.,	
		particularly for single items of	
		information	
Is capable of applying	PD1	Remember you have a very	PDR1
knowledge of basic,		substantial knowledge reservoir	
behavioural and clinical		covering many subject areas.	
sciences to the		Before giving up try to	
identification,		extrapolate from your knowledge	
management & solution		of the principles of basic,	
of patients' problems		behavioural and clinical sciences	
		Consider whether 'sieves' might	PDR2
		help you to access your	
		knowledge store	
Is capable of	PE1	Nobody knows everything. It is	PER
recognizing limits of		an excellent professional	
personal competence		attribute to be able to recognize	
Is capable of		the limits of your competence	
recognizing limits of	PE2	When you recognize you have	PER2
personal competence		reached the limits of your	
and acting		competence, do not guess – seek	
appropriately		appropriate help, e.g. colleagues,	
		books	

relationship with		relevant to the circumstances of	
patients with due		the individual patient and	
regard to the ethics of		consultation	
		Consultation	
medical practice			
Conveys sensitivity to	BB	Try to consider what it would be	BBR
the needs of patients		like to be in the patient's shoes	
		and respond appropriately within	
		professional boundaries.	
		Appropriate responses can	
		include verbal and non-verbal	
		acknowledgement of the patient's	
		state, e.g. "I can see you are	
		angry"; "I can understand that", "I	
		can see why you are distressed	
		about it"	
Demonstrates an	BC	A doctor has to be able to tolerate	BCR
awareness that the		uncertainty. However, on	
patient's attitude to the		occasion they may need to convey	
doctor (and vice versa)		certainty to the patient, with due	
affects management		regard to ethics, although aware	
and achievement of		that such certainty may not be	
levels of co-operation		fully justifiable or guaranteed	
and compliance		_	

Category B BEHAVIOUR / RELATIONSHIP WITH PATIENTS

COMPETENCE	Code	RECOMMENDED STRATEGY	Code
Maintains friendly but	BA	Adopt friendly, professional	BAR
professional		behaviour and demeanour	

Extracted from Leicester Assessment Package by Professor Robin C Fraser, United Kingdom (with the permission from author)

ASSESSMENT BY CLINICAL SUPERVISORS

(HIGHER TRAINING)

(revised on April 2024)

This form is designed to help vocational trainees identify their areas of clinical strengths and weaknesses so that specific further training areas can be explored. Frank and constructive feedback from you is essential for this aim. If you have insufficient information to answer a question, please indicate this.

*Please make a copy of the completed form for your records. *Please submit the report at least once a year (or at the end of training in each training center whichever is shorter) Trainee Doctor ______ Supervisor _____(Block letter please) Practicing address______ Period from _____ to _____ PLEASE RATE THE TRAINEE'S Level of competence in the following areas: (0:Unaware, 1: Aware of deficiencies, 2: Know skills, 3: Show and apply partly with effort, 4: Integration, 5: Mastery) 1. Competence of full independent practice in family medicine (include practice management & record review) 0 | | | | 5 2. Provision of cost-effective health services to the community 0 | | | 5 Comments : ____ 3. Competence in handling difficult problems encountered in family medicine practice Comments : _____ 4. Competence in working with families 0 | | | 5 Comments : _____

5. Competence in handling the care of population with special needs e.g. the elderly, women and the chronically ill in the community, end of life, mental, behavioral problems in child and adolescent

	Comments :	0 5
6.	Competence in and Attitude of self-directed learning Comments:	0 5
7.	Competence in critical appraisal of new information Comments:	0 5
8.	Competence and interest in academic family medicine including educate Comments :	tion, training and research
9.	Competence in conducting clinical audit / research Comments :	0 5
10.	. Competence in elective (elective topic:) Comments :	0 5
OV	/ERALL COMMENTS: 1. EXTENT of Checklist Completion (Please rate) Inadequate Adequat 0 _ _ _ 5	e
pla	2. GENERAL Comments ease comment on the doctor's progress during the term, to which the inned especially in learning portfolio have been fulfilled. Include any hance competence of this doctor to become an independent family phys	additional comments that migh-

RECOMMENDATION:	
I * recommend / do not recommend to the Board of Vocational	Training and Standards certifying this
trainee for completion of 1 st year / 2 nd year of Higher Training/Ot	hers (pls specify) during
the specified period.	
Comments (Obligatory if not recommend) :	
	Chop here
Signed and official chop	
Date :	
Once completed please return the copy to BVTS@hkcfp.org.hk.	

* Delete as appropriate

BOARD OF VOCATIONAL TRAINING AND STANDARDS (Mandatory)

Listing of Patients Seen in a One-Week Period in Higher Training (version 2025/3/4)

Pag	e:	

Patient No.	Date	Sex	Age	Diagnoses/Health Problems	Investigation (I)/ Anticipatory Care (A)	ICPC Codes
1101					I/A	
					I/A	
					I/A	
					I/A	
					I/A	
					I/A	
					I/A	
					I/A	
					I/A	
					I/A	
					I/A	
					I/A	
					I/A	
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					I/A	
					I/A	
					I/A	
					I/A	

Please make copies of this form as needed.

Feedback by CLINICAL SUPERVISOR (Overall training progress)

The trainee should record the feedback comments from the clinical supervisor regarding whether the trainee's training program is meeting the goals set by the trainee, and any recommendations for future adjustment. **Higher trainees should make learning plans every 6 monthly.**

Date (of supervision session)	Activity	Learning points	Suggestion on Learning plan (Trainees should tally this into consequent Learning Portfolio)

Learning Portfolio

The trainee should record the six-monthly learning plans and learning activities based on own learning progress/supervisor's feedback and submit copy to BVTS@hkcfp.org.hk.

Learning Needs (Prioritized)	Learning Methods	Learning activities	Target Commencement date	Target End Date

Learning Needs (Prioritized)	Learning Methods	Learning activities	Target Commencement date	Target End Date

CONSULTATION SKILLS REVIEW (Sessions) Detail Documentation (Mandatory)

Supervisor:

Nature of session			
Date	(e,g Video, Sit in, Case discussion)	Comments by Supervisor	
	Case discussion)		
	,		
	•		



香港家庭醫學學院

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2025/3/4 version

Trainee Name:		
Hailiee Naille.		

Checklist for Recommendation for Exit Examination

Checking items and content	
Completed 18 months of training before 31 August	Yes /No
Practice Visits (6 months intervals)	Yes /No
PERMIx Report (3-6 months intervals)	Yes /No
Consultation Skills Review with at least 4 videotaped consultation once 6 months intervals	Yes /No
Assessment by Supervisors (annually)	Yes /No
Self-Directed Education (at least 40 hours per 6 months)	Yes /No
Critical Appraisal Exercises (at least 20 hours per 6 months)	Yes /No
Balanced pre-approved Structured Educational Program (Confirmation by course organizer) (at least 40 hours/ year, at least 20 sessions/ year) (at least 6 hours/ 2-month)	Yes /No
CONSULTATION SKILLS REVIEW (Sessions) Detail Documentation	Yes /No
Feedback by Supervisor (Overall) (6 monthly)	Yes /No
Learning portfolio kept (6 monthly)	Yes /No
Activity log and Case log for competence excel sheet completed up to date	Yes/No
Other comments / Recommendation:	
The trainee <i>is</i> / <i>is not</i> recommended for sitting the Exit Examination	
Dr	
Signature of Clinical Supervisor Name in block let	ters
Date:	



香港家庭醫學學院

The Hong Kong College of Hamily Physicians Rooms 803-4, 8/F, HKAM Jockey Club Building, 99 Wong Chuk Hang Road, Aberdeen, Hong Kong



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香港仔黃竹坑道99號香港醫學專科學院賽馬會大樓8樓803-4室

Application Form for Certification of Completion of Higher Training in Family Medicine

name of trainee:	Dr	
Starting date of training:		_(dd/mm/yy)
Completion date of training:		_(dd/mm/yy)
I would like to apply for comple	etion of Two-year higher training.	
My training rotation:		
Period (mm/yy- mm/yy)	Name of training unit	Clinical supervisor
Enclosed are the original copy higher training for your referen	of my training logbook and the checkl	list for completion of
Signature:	Date	

To: Chairman of Higher Training Subcommittee, BVTS of HKCFP

2025/3/4 version

Checklist for Completion of Higher Training

Trainee: Dr.	Clinical Supervisor: Dr.	

Checking items and content (Tick as appropriate)	Trainee Section (Y/N)	Verification by BVTS
Records of Practice Visits w/ Feedback (6 months intervals)	,	
Date of 1 st visit:		
Date of 2 nd visit:		
Date of 3 rd visit:		
Date of 4 th visit:		
PERMIx Report (3-6 months intervals)		
Consultation Skills Review on at least 4 videos to BVTS (at least one CSR every 6 months intervals)		
Assessment by Supervisor (annually)		
Critical Appraisal Exercises (> 20 hrs / 6 months)		
Total hours of 1st 6 months:		
Total hours of 2 nd 6 months:		
Total hours of 3 rd 6 months: Total hours of 4 th 6 months:		
Total hours:		
Self-Directed Education (> 40 hrs / 6 months)	<u> </u>	
Total hours of 1st 6 months:		
Total hours of 2 nd 6 months:		
Total hours of 3 rd 6 months:		
Total hours of 4th 6 months:		
Total hours:		
Pre-Approved Structured Educational Program (Confirmation by course organizer) (>80 hours, >40 sessions, >8 hours per module, > 6 hours per 2-month)		
1. Principles and Concepts of Working with Families	hours	
2. Family Interview and Counseling	hours	
3. Difficult Consultations and Ethical Dilemmas	hours	
4. Clinical Audit and Research in Family Medicine	hours	
5. Critical Appraisal	hours	
6. Preventive Care and Patients with Special Needs	hours	
7. Health Economics and Advanced Practice Management	hours	
8. Teaching and Training	hours	
Total :	hours	
Consultation Skills Review (Sessions) include sit in/case discussion/video Detail Documentation		
Feedback by Clinical supervisors (Overall training progress) (6 monthly)		
Learning portfolio kept (6 monthly)		
Content checklist with competence demonstrated and signed		
2 weekly patient profile completed		
Attendance of Hong Kong Primary Care Conference (once)		
2-year Activity Log & Case Log for competence		
*all requirements above need to be completed before the end of tra	inina	<u> </u>

Signature of trainee	Date

For official use only

Other comments / Recommendation		
The trainee is / is not recommended for	r completion of two years of higher training	
The report is completed by Dr	(Block letter)	
Signature:	Date	