# The Hong Kong College of Family Physicians 香港家庭醫學學院



# Practice Management Package (PMP)

Candidate	
Practice name & address	
name & address	(working in the practice since)
Assessor	
Date of assessment	

#### Introduction

- PMP will be updated periodically. Please pay attention to the announcement from the Specialty Board, on the latest requirements in PMP.
- This assessment form consists of the following parts:
  - Part A (Practice Setting)
  - Part B (Clinic Management)
  - Part C (Pharmacy and Drug Labeling)
  - Part C II (Dangerous Drug Management)
- For each item, knowledge of the candidate and practice in the clinic will be assessed: √ should be given for appropriate knowledge and practice; if not it should be marked X; if the item is not applicable to the clinic, it should be marked as NA
- Items marked with asterisks \* are recognized as important components of family medicine practice. If any of these items is not available or up to standard, the overall grading of the respective Part will be "Fail" (grade E or N, as below).
- Appendix (A to O): information provided to candidate; please refer to the College Website for the details. It serves to help candidates to understand the aspects concerned; and as a reference for candidates to draft / revise their practice protocols if necessary.
- Attachment (1 to 11): clinic's operation protocols / list of information. The assessor will cross-check with the practice staff on the information and implementation of the protocols.
- The assessor should give global grades on individual Parts and the overall performance. Also write comments whenever appropriate: on both positive areas and areas of deficiency that need improvement.
- For candidates going to attempt Exit Examination:

Complete all the Parts (A, B, C, and C II) with an eligible assessor (**PMP report**) and submit **the Attachments** with the Practice Management Package report (PMP Report) at Exit Examination Application.

## Part A (Practice setting)

Accessibility and availability	
1. Ease of accessibility from main street	
2. Transportation	
3. Stair / lift	
4. Public car park	
5. Elderly / handicapped facilities	
6. Practice hours displayed	
7. Name card of doctor(s) (Attachment 1)	
8. Follow up card	
9. Home visits	

Visibility	
10.Sign Board comply with law requirement (Appendix A)	

General Clinic Design	
11.Clinic design map (Attachment 2)	
12.Infection control measures (Appendix B)	
Patient triage	
Personal Protective Equipment	

Reception	
13.Presence of staff	
14.Attitude of staff	
15.Telephone calls handling	
16.Registration and Insurance documents displayed	
17.Fee schedule displayed	

18.Name(s) of doctor(s) on duty displayed	
19.Prolong waiting protocol (Attachment 3)	
20.Protocol for staff: Request for medical assistance in waiting area /	
vicinity of clinic (Attachment 4)	

Waiting Room	
21.Cleanliness + tidiness	
22.Reading materials	
23.Notice board	
24.Telephone	
25.Seating arrangement	
26.Ventilation	
27.Toilet facilities	
28.Health education materials	

Consultation Room	
29.Seats for accompanying person	
30.Lighting	
31.Changing area / screen	
32.Communication with clinic staff	
33.Education leaflets (Attachment 5)	
Different categories of leaflets / e-pamphlet	
34.Visual and auditory privacy *	
35.Hand washing facilities *	
36.Examination bed *	

Diagnostic equipment	
37.Diagnostic instruments other than listed below (Attachment 6)	
Correct technique of equipment uses	
38.Pediatric developmental screening tools	
Proper technique in using the tools	
Appropriate interpretation of the results	
39.Glucometer	
Correct technique of use	
Validation of glucometer	
40.Blood pressure measuring devices	
Correct technique of use of sphygmomanometer	
Availability and appropriate use of different sizes of cuffs	
41.Thermometer	
42.ECG	
Correct technique of use	
Maintenance of ECG machine	
43.Urine dipsticks	
Correct use of different urine dipstick tests	
44.Vaginal speculum *	
Different sizes available	
45.Adult weight scale & height measurement *	
46.Baby weight scale & height measurement	
47.Proctoscope *	
48.Peak flow meter *	
Peak flow rate normogram and its use	
49.Snellen chart *	
Correct measurement of visual acuity	

# Treatment Area / Minor Procedure & Operation50.Suturing sets51.Dressings sets \*52.Minor procedure / operationEquipmentPatient's consent keptProcedure explanation leaflets53.Others (Attachment 6)

Emergency Care	
54.Resuscitation chart displayed	
Latest version	
55.Emergency drugs * (Attachment 7)	
Variability	
Emergency medication dosage chart	
56.Emergency drugs expiry checking *	
Log Book	
Identification of liable person	
57.Emergency equipment* (Attachment 7)	
Variability	
Equipment List	
Log Book of Expiry checking	
Identification of liable person	
58.Emergency protocols *	
Applicability	
Job description of clinic staff during emergency	
59.Regular drill / training on emergency handling	

Routine Environmental Cleaning (Appendix C)	
60.Routine cleaning schedule	
61.Dilution chart of cleansing agent	
Blood and Body Substance Spills (Appendix D)	
62.Spills Protocol *	

Disinfection (Appendix E)	
63.Protocol for staff * (Attachment 8)	
64.Disinfection process *	
65.Equipment and agents *	
66.Audit on disinfection process	

Sterilization (Appendix F)		
67.Presence / type of sterilizer		
68.Satisfactorily sterilized equipment *		
(if sterilized equipment used in the clinic)		
Routines of expiry checking		
Correct storage of sterilized equipment		
69.Sterilization process *		
(check knowledge on this if no sterilizer in practice)		
Regular monitoring of sterilization process		
(physical, chemical, and biological tests)		
Maintenance of sterilizer		
Valid license		

Licensing of healthcare facilities / clinics (Private)	
70.Appropriate licensing / exemption sought (Appendix G)	

Part A (Practice Setting)			
Grade (please tick one)		ek one)	Description
D	Α		Mastery of most components and capability
Pass	С		Satisfactory standard in most components
Fail	E		Demonstrates several major omissions and/or defects (or deficiency in area with *)
Ган	N		Unsafe practice

# Part B (Clinic Management)

Appointment and Registration		
1. Routine appointment protocol (Attachment 9)		
2. Urgent appointment protocol (Attachment 9)		
3. Registration: manual / computerized		
4. Computerized record retrieval system		
5. Age / sex register		
6. Disease register		
7. Recall system		
Appointment cases		
Others (e.g. Pap smear screening)		

Accounting	
8. Daily account kept	
9. Proper receipts & copy kept	

Administration & Risk Management	
10.Adverse incident report system & follow-up	
11.Complaint handling system	
12.Data access protocol (Attachment 10)	

Medical Record Keeping / Office		
13.Security (manual / computerized)		
14.Record filing system		
15.Record retrieval efficiency		
16.Confidentiality of record		

Investigations / Results		
17.Log book of investigations ordered and proceeded *		
18.Investigation results screening		
19.Identification and / or signature of liable staff		
20.Action recorded		
21.Results turn back and call-back system *		

Sick Leave	
22.Security of sick leave certificate *	
23.Record / Copy of sick leave certificate issued *	

Supporting services		
24.Radiology / laboratory service		
25.Physiotherapy service		
26.Occupational therapy service		
27.Specialist referral		
28.Community nurse service		
29.Social worker services		
30.List of non-government organizations and self-help groups		
31.Telemedicine (Appendix H)		
32.Others (please attach)		

Safety		
33.Disposal of medical waste * (Appendix I)		
34.Needle stick injury protocol * (Attachment 11) (Appendix J)		
35.Handling and disposal of sharps * (Appendix K)		
36.Safe blood taking procedure		
37.Occupational health & safety awareness		

Staffing		
38.Written job description		
39.In house training		
Training record		
40.Staff appraisal		
41.Staff meetings		
Record of meeting minutes		

Medical Education Resources	
42.Medical education meeting at the practice	
Meeting record	
43.Medical references / books / e-library	

Part B (Clinic Management)					
Grade (please tick one)		ck one)	Description		
Daga	Α		Mastery of most components and capability		
Pass	s C		Satisfactory standard in most components		
Fail	Е		Demonstrates several major omissions and/or defects (or deficiency in area with *)		
ган	Ν		Unsafe practice		

# Part C (Pharmacy and Drug Labeling)

Dispensary / Pharmacy Management	
1. Organization of dispenary / pharmacy	
2. Protocol to ensure accurate dispensing (Appendix L)	
Stock	
3. Clear labels	
4. Stock control	
5. Proper storage *	
6. Expiry date records *	

Drug labels			
7. Always label drugs *			
8. Chinese or English version *			
9. Clarity / legibility *			
10.Name of patient *			
11.Name of drugs generic/brand *			
12.Date *			
13.Instructions *			
14.Precautions *			
15.One drug per bag *			
16.Doctor name / code (traceable) *			

Refrigerator for vaccine storage (Appen	dix M)
17.Presence / type of refrigerator	
18.Max/min. thermometer *	
19.Temperature stabilization *	
20.Temperature checked and recorded daily *	
21.No contamination, e.g., food *	
22.Types of vaccine available	
23.Vaccines appropriately stored *	
24.Expiry date checked *	
25.Protocol of cold chain breach	

### Disposal of expired medications

26.Proper drug disposal \* (Appendix N)

Part C (Pharmacy and Drug Labeling)					
Grade (please tick one)		ek one)	Description		
Daga	Α		Mastery of most components and capability		
rass	Pass C		Satisfactory standard in most components		
Fail	Е		Demonstrates several major omissions and/or defects (or deficiency in area with *)		
	Ν		Unsafe practice		

# Part C II (Dangerous Drugs management)

#### Checklist

Please tick the boxes as appropriate

#### Authorized person

(Knowledge)

Who could be the DD authorized person(s) in a medical clinic?

(Practice)

DD authorized person(s) in this clinic:

Contingency plan in case the usual DD authorized person not available in the clinic

#### **DD** receptacle

(Knowledge)

What is the basic legal requirement to store DD?

(Practice)

Locked, can only be opened by the authorized person(s) / appropriate delegates

#### DD storage, check for expiry

(Practice)

DD stored in the receptacle

Stock checked for expiry

#### **Expired DD**

(Knowledge)

What is the procedure to dispose expired DD in your clinic?

(Practice: if no expired DD kept in the clinic, mark N/A)

Expired DD kept in the clinic? If yes, check:

- stored in the receptacle
- recorded
- ] disposal

Continue on the next page  $\rightarrow$ 

#### **DD Register**

(Knowledge)

What is the required standard format of the DD registry?

(Practice)

- Format of the clinic's DD Register complies with the Dangerous Drugs Ordinance.
- All transactions of DD were recorded

#### (Knowledge)

If two or more types of DD are prescribed in the clinic, how these should be recorded in the register?

(Practice)

- Use separate Dangerous Drugs Register, or a different page of the same Register for each dangerous drug.
- Name of the dangerous drug preparation and (where applicable) the strength or concentration of the preparation was written at the head of each page of the Register.
- Every receipt or supply of a dangerous drug was recorded in ink, or otherwise so as to be indelible, on the day of the transaction or, if this is not practicable, on the following day.

#### (Knowledge)

How to correct / amend a wrong entry in the DD register?

(Practice)

- ☐ No cancellation or alteration of any record. Corrections were made by means of a marginal note or footnote and must be dated.
- ☐ If a registered doctor, dentist or veterinary surgeon practices in more than one clinic from which dangerous drugs are supplied, a separate set of registers must be kept and used in each clinic

(Knowledge)

How long should the used DD register be kept?

(Practice)

All used registers were kept in the clinic for 2 years from the date on which the last entry was made.

End of the checklist; please proceed to mark the PMP rating form (Part CII)  $\rightarrow$ 

# Part C II (Dangerous Drugs management)

According to your assessment with the checklist, please:

" $\checkmark$ " the item is present or appropriate; "X" if not present or inappropriate, "NA" if not applicable in the item(s)

Dar	ngerous Drugs* (Appendix O)		
		Knowledge	Practice
1.	Authorized person*		
2.	DD receptacle*		
3.	DD: storage, check for expiry*	N/A	
4.	Expired DD: storage, record, disposal* (if no expired DD in the clinic → ask knowledge; site mark N/A)		
5.	DD register*		

Part C II (Dangerous Drugs Management)	
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Grade (please tick one)		ek one)	Description
Dese	Α		Mastery of most components and capability
Pass	С		Satisfactory standard in most components
Ea:1	Е		Demonstrates several major omissions and/or defects (or deficiency in area with *)
Fail	Ν		Unsafe practice

#### Quick reference for examiners / candidates

#### DD Authorized persons could be:

- Registered doctors, dentists and veterinary surgeons
- Registered pharmacists or approved persons employed at prescribed hospitals specified in the Second Schedule to the Dangerous Drugs Ordinance
- Persons in charge of certain laboratories

#### Required format of the DD register:

#### FIRST SCHEDULE

#### FORM OF REGISTER

Date of receipt/	Name and address of person* or	Patient's identity	Ame	ount	Invoice No.	Balance
supply	firm from whom received/to whom supplied	card number#	received	supplied		

- \* Cross reference of the person to whom supplied may be made in which case only the reference number of the person's treatment record needs to be given.
- # For a patient who is not resident in Hong Kong, the reference number of any proof of identity, other than an identity card, specified in section 17B(1) of the Immigration Ordinance (Cap. 115) shall be inserted.

# **Overall result of the assessment**

Grade (please tick one)		rk one)	Description
Daga	Α		Mastery of most components and capability
Pass	Pass C Satis	Satisfactory standard in most components	
Fail	Е		Demonstrates several major omissions and/or defects (or deficiency in area with *)
ган	Ν		Unsafe practice

Name of Assessor:	
Signature:	
Date:	