



醫院管理局

HOSPITAL
AUTHORITY



門診協作
General Outpatient Clinic
Public-Private
Partnership Programme

PSP Briefing on Co-care Service Model in GOPC PPP

July 2021

Purpose

- ▶ To introduce the **Co-care service model** under GOPC PPP by expanding the target patient groups from HA GOPCs to **selected HA SOPCs** with **stable clinical conditions** to receive **holistic care** in the community

GOPC PPP – Latest Progress

► As at end June 2021



Network of **~600** Doctor-Partners



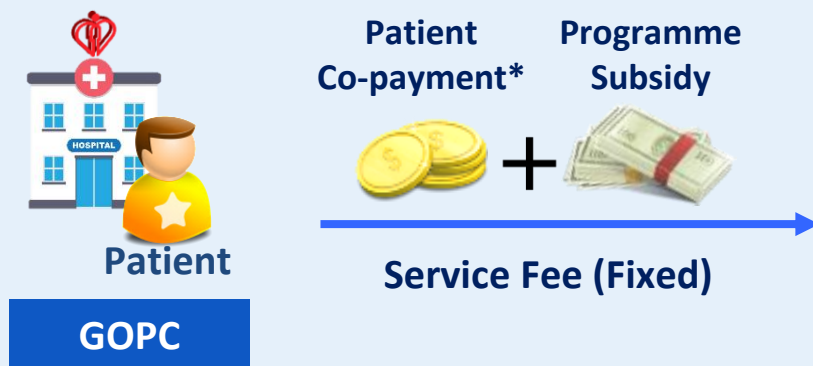
40,000+ Participating patients



Over **680,000** Consultations provided

Co-care Service Model

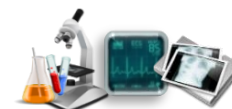
GOPC PPP Service Package



Doctor Consultations



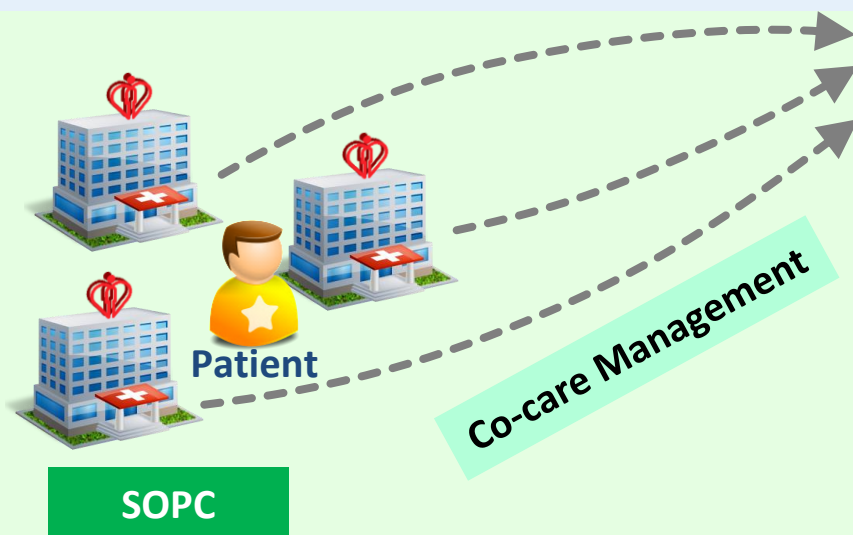
Drugs



Investigations



Participating Service Providers (PSP)



Highlights of Co-care Service Model

- ▶ **Enlarged Patient Pool** from HA GOPCs to include **HA SOPCs**
- ▶ **Expanded Programme Drug List** to cater newly added specified specialties
- ▶ **Supported by HA specialists**
- ▶ Attractions to Patients
 - ❑ GOPC service fee \$50 all inclusive compared to SOPC \$80 per visit + \$15 per drug item
 - ❑ Special Referral Mechanism
 - ❑ Provision of holistic care under family doctor concept

1) Subsidized Consultations

- ▶ To provide **10** subsidized consultations per year for each participating patient covering for both chronic and episodic illnesses, same provision as GOPC PPP
 - ❑ **2** additional quotas for Winter Surge period as desired by HA

2) Programme Drug

- ▶ Expanding the [Programme drugs list](#) for O&T patients
- ▶ Same drug ordering mechanism where PSPs may purchase from designated drug suppliers at Programme prices or use their own drugs

3) Investigation

- ▶ Same [list of investigations](#) for PSPs to refer patients to receive relevant laboratory and x-ray services provided by HA as and when clinically indicated
- ▶ Will continue to explore the feasibility to purchase investigation services from the community

Fees and Charges

- ▶ Same service provision by PSP and same co-payment by patient
- ▶ Under mutual agreement, patients may at their own cost receive further services and treatments provided by the PSPs outside the Programme

Support to PSPs

- ▶ Under Co-care service model, a “refer back” function will be developed under IT platform for SOP referred patients
- ▶ HA will perform initial triage and communicate with the PSP via telephone/ fax to discuss the handling of the case
 - ❑ If clinically indicated, patient may revert back to the originally referred specialty for further assessment
 - ❑ Prevailing practice in making referral to other HA specialties prevails for clinical conditions which fall outside the Programme scope
- ▶ Experience sharing between PSPs and HA specialists from time to time to facilitate better chronic disease management in the community

IT Platform - Update



Refer Back Function

黃大文 WONG, TAI MAN

HKIC No. : Q000999(3)

DOB : 14-Feb-1976

Age : 45 years

Sex : M

Details ▶

View / Add
Allergy & ADR

Select▶
Patient

Close x
Record

General Outpatient Clinic Public-Private Partnership (GOPC PPP) Programme

Feedback  

Consultation History

Date	Reason	Ref No.	Created By
02-Mar-2021	FU chronic illness	0001013626	Mr TAAM3, DOC...
05-Feb-2021	FU chronic illness	0001013623	Doctor PPPDOC...
01-Feb-2021	FU chronic illness	0001013612	Doctor PPPDOC...
29-Jan-2021	FU chronic illness	0001013613	Doctor PPPDOC...

Assessment Note/Diagnosis Medications Payment

Ref No.: 0001013626

Standard

Amlodipine (Besylate) Tablet 5mg 0.5 tablet(s) oral daily 1 Week(s)

Copy >>

Other

-- Nil --

Copy All Drug(s) >>

New

Edit

Print

Examination Referral History

Refer Back

ECG

X-Ray

Ix Request

PEP Referral

GOPC PPP Consultation

Remaining Quota: 0

Attendance Details

Chronic Disease HT *Reason ☒ FU chronic illness ☐ Episodic issue ☐ Both Follow Up District: Kwun Tong

Subsidy & Payment Details*

Subsidized by GOPC No Charge Amount \$-- Consultation Payment Total \$--

☐ Additional Charging

Consultation Date 08-Apr-2021

Consultation Details

Assessment Note/Diagnosis Medications

Health Status

* BP / mmHg * Pulse /min * Mandatory Temp °C * Carry Forward

Wt kg (lb) * Ht 2.0 m BMI kg/m²

H'stix mmol/L

* Smoking Habit ☐ Non-Smoker ☒ Smoker ☐ Ex-Smoker

Alcohol Use ☐ Non-Drinker ☐ Current Drinker ☐ Social Drinker ☐ Ex-Drinker

Drug Compliance ☐ Good ☐ Fair ☐ Poor

Side Effect of Medications ☐ Yes ☐ No

Dietary Compliance ☐ Good ☐ Fair ☐ Poor

Exercise ☐ Regular ☐ Infrequent ☐ None

Save

Clear

Only available for co-care patient

Refer Back Function

General Outpatient Clinic Public Private Partnership (GOPC PPP) Programme

Patient Particulars

Name: WONG, TAI MAN
HKIC No.: Q0009993
Case No.: GPPU-00-09993(Q)
Follow Up District: Kwun Tong

Referral Source

PSP Name: Doctor PPPDOCTOR031, PPPDOCTOR031
Reporting Location Code: TMR/GPPQ/1234
PSP Tel. Number: 23112455

Referral Details

Specialty

Reason for referral

Special Consideration

Reason for priority

Special consideration

- For abnormal investigation result
- For follow up
- For investigation / procedure
- For medication
- For surgery
- For symptom
- Nil
- Others (please specify)

Clinical Information

Reason for priority

- Alarming symptom/sign/investigation result
- Malignancy/ suspected malignancy
- Pregnancy
- Others (please specify)

HA may contact you for further information and subsequent arrangement. For enquiry, please contact GOPC PPP Hotline at 23007300.

Save

Reset

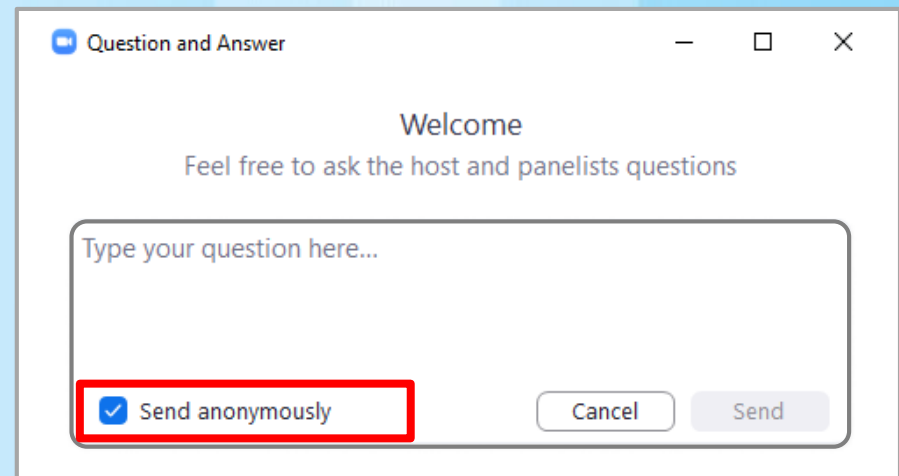
Cancel

Q&A

You are welcomed to raise any questions using the “Q&A” function.



The questions could be asked anonymously.

A screenshot of a web application window titled 'Question and Answer'. The window has a white background and standard window controls (minimize, maximize, close) in the top right. Below the title bar, there is a 'Welcome' message and a subtitle 'Feel free to ask the host and panelists questions'. A large text input field with the placeholder 'Type your question here...' is centered. At the bottom left, there is a checkbox labeled 'Send anonymously' which is checked; this checkbox and its label are highlighted with a red rectangular border. To the right of the checkbox are two buttons: 'Cancel' and 'Send'.

Need Further Support?

- ▶ PowerPoint of the webinar will be sent to your email after the webinar.
- ▶ For enquiries:



eHRSS Healthcare Staff Hotline **3467 6230**



GOPC PPP Hotline **2300 7300**



Contact Us

Thank you



List of Specified Drugs



Anti-HT	Lipid-lowering	Drugs for Associated Health Problems	O&T
<ul style="list-style-type: none"> • Lisinopril • Losartan • Perindopril Tertbutylamine • Atenolol • Metoprolol Tartrate • Propranolol HCl • Amlodipine (Besylate) • Felodipine • Dyazide (or Equiv) • Indapamide • Moduretic (or Equiv) 	<ul style="list-style-type: none"> • Atrovastatin (Calcium) • Simvastatin 	<ul style="list-style-type: none"> • Aluminium/Magnesium Hydroxide and Simethicone • Ammonia and Ipecacuanha Mixture • Chlorpheniramine Maleate • Diclofenac Sodium • Famotidine • Ibuprofen • Loratadine • Naproxen • Senna 	<ul style="list-style-type: none"> • Diclofenac Sodium • Heparinoid Cream • Tramadol Hcl • Methyl Salicylate Compound Ointment • Calcium (Carbonate) + Vitamin D Chew • Alendronate Sodium • Ibandronic Acid • Pregabalin • Paracetamol
Supplementary to anti-HT	Anti-Diabetic	Antibiotics	
<ul style="list-style-type: none"> • Aspirin • Potassium Chloride SR • Prazosin (HCl) • Terazosin HCl 	<ul style="list-style-type: none"> • Gliclazide • Metformin HCl 	<ul style="list-style-type: none"> • Augmentin (or Equiv) • Ciprofloxacin (HCl) • Clarithromycin 	

No change for MED as patients having the same diseases as GOPC PPP

Drugs for Associated Health Problems and Antibiotics shall apply to all patients regardless of their referral specialty

New drugs for O&T



Specified Investigations

Blood Test	Urine Test
Haemoglobin A1c (HbA1c) Glucose, Fasting Lipid Profile, Fasting <ul style="list-style-type: none"> Cholesterol Triglycerides High-density Lipoprotein Low-density Lipoprotein Renal Function Test (RFT) <ul style="list-style-type: none"> Sodium Potassium Urea Creatinine estimated Glomerular Filtration Rate (eGFR) Liver Function Test (LFT) <ul style="list-style-type: none"> Total Protein Albumin Total Bilirubin Alkaline Phosphatase Alanine Transaminase Urate Complete Blood Picture (CBC) Complete Blood Picture (with Differential Count) Erythrocyte Sedimentation Rate (ESR) Thyroid Stimulating Hormone (TSH) Free Thyroxine (fT4)	Urine for Protein/ Albumin Spot urine Albumin: Creatinine Ratio (ACR) Mid-stream urine (MSU), Routine / Microscopy Mid-stream urine (MSU), (Microscopy & Bacterial Culture)
	Sputum
	Sputum, (Microscopy & Bacterial Culture) Sputum, Acid Fast Bacilli (Smear / Culture)
	X-Ray
	Chest X-Ray Kidneys-ureters-bladder (KUB) Abdominal X-Ray Plain X-Ray in Extremities / Spine
	Others
	Electrocardiography (ECG)

