

「醫健通+」的最新進展 Update on eHealth+ Development

2025年11月17日
17 November 2025

醫健通發展里程碑

Development Milestones of eHealth

醫健通
ehealth

2009 - 2016

第一階段發展 Stage 1 Development

- 《電子健康紀錄互通系統條例》(2015)
eHRSS Ordinance (2015)
- 醫健通電子健康紀錄互通平台 (2016)
eHR sharing platform (2016)



2017 - 2022

第二階段發展 Stage 2 Development

- 醫健通流動應用程式(2021)
eHealth App (2021)
- 互通放射影像和中醫藥資料
Sharing of radiological images and
CM information

醫健通
eHealth

香港特別行政區政府 HKSARGOVT

2024 - 2029

醫健通+ eHealth+

- 集醫療數據互通、服務提供及流程
管理於一身的綜合數碼健康平台
**Comprehensive healthcare
information infrastructure** for
data sharing, service delivery and
care journey management

醫健通+四大策略方向

Four Strategic Directions of eHealth+

統一電子病歷

One Health Record

改善市民個人醫健通戶口所存電子健康紀錄的範圍、廣度和深度

Enhancing the scope, breadth and depth of eHRs deposited in citizens' personal eHealth account

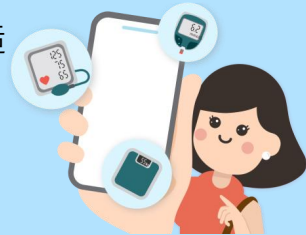


統一健康工具

One Digital Front Door to Empowering Tool

將醫健通流動應用程式打造成為市民的綜合健康工具

Developing the eHealth App to become an integrated health tool for citizens



統一治理流程

One Care Journey

建立一個有效的資訊科技基礎設施，貫穿整個醫護服務流程

Establishing an effective IT infrastructure that links up the entire healthcare journey



統一數據平台

One Health Data Repository

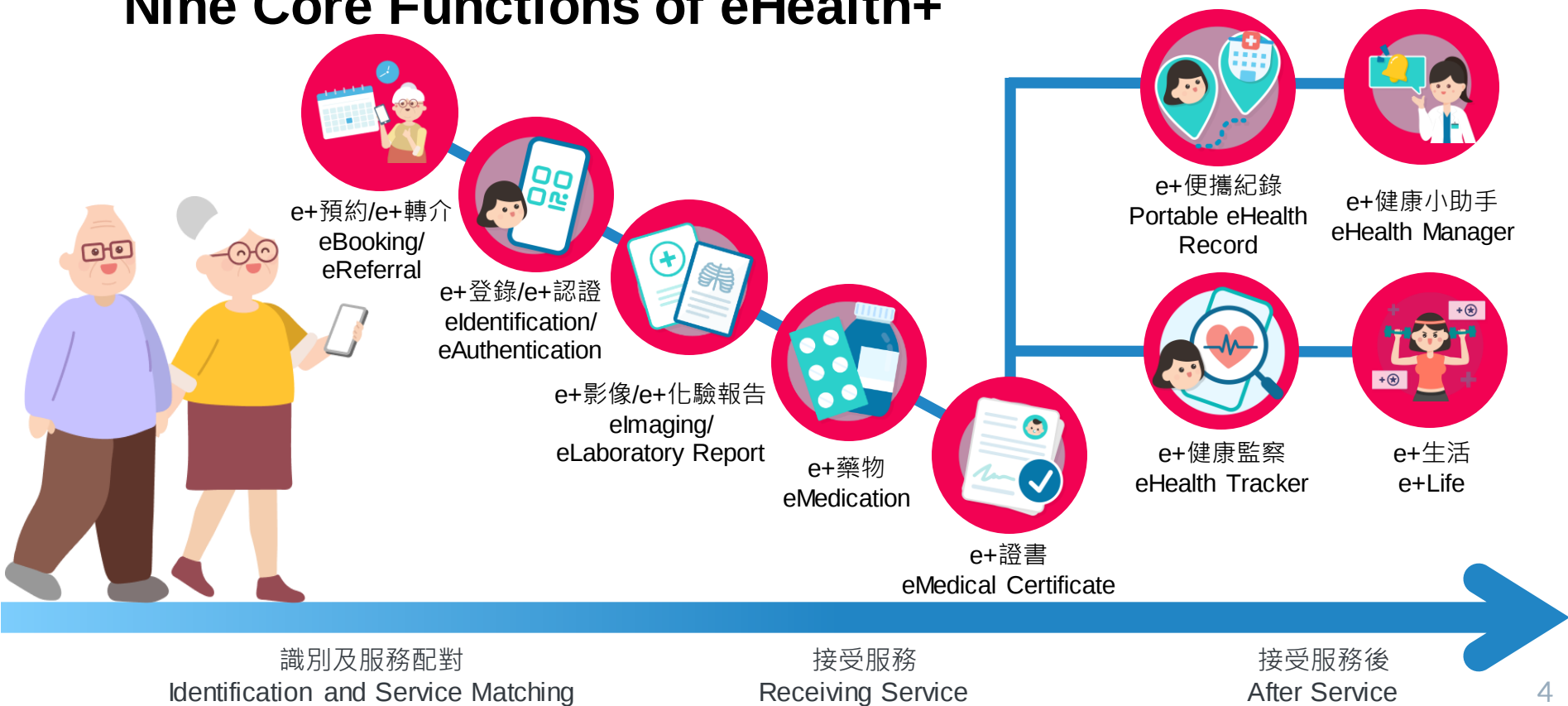
豐富醫健通的中央數據庫，支援醫療政策制定和醫學創新

Enriching the centralised eHealth data repository to facilitate healthcare policy formulation and medical innovations



醫健通+九大核心功能

Nine Core Functions of eHealth+



1.

統一電子病歷

One Health Record

鼓勵市民積極參與醫健通

Promoting eHealth Participation by Citizens

6,200,000

名市民已登記醫健通

Citizens registered with eHealth

83%

佔全港人口比率
Of Hong Kong's
population



已推出的便利登記措施

Measures Launched to Facilitate Registration



讓學童接種疫苗時可
一併登記醫健通
Enable schoolchildren to
register with eHealth
simultaneously when
receiving vaccinations



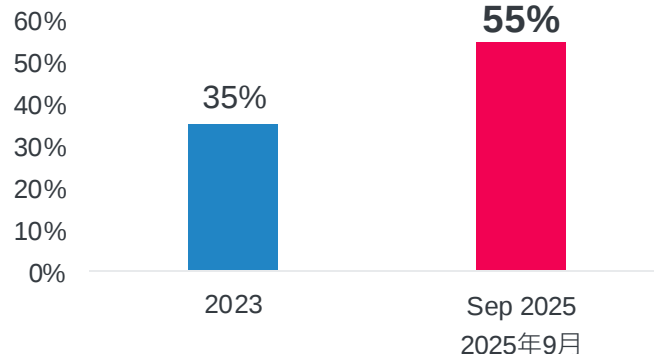
讓家長透過醫健通流
動應用程式為子女一
站式登記醫健通
Enable parents to
instantly register their
children with eHealth
through eHealth App

登記人數 Registrations: 180,000+

登記人數 Registrations: 4,600+

16歲以下人士醫健通登記率

eHealth Registration Rate for Persons Aged Below 16



鼓勵市民積極參與醫健通

Promoting eHealth Participation by Citizens

未來工作 Way Forward



透過醫健通流動應用程式向家長和懷孕婦女提供實用資訊

Provide parents and pregnant women with practical information through the eHealth App



逐步規定參加所有政府資助計劃的市民須登記醫健通

Gradually require citizens participating in all Government subsidised programmes to register with eHealth



於衛生署和醫管局所提供的公營醫療服務流程中採納「選擇退出」機制

Adopt “opt-out” arrangement in public healthcare services provided by DH and HA

促進私營醫護提供者參與醫健通和存入電子健康紀錄

Enabling Private HCPs to Participate in eHealth and Deposit eHRs

私營醫護提供者登記醫健通情況
eHealth Registration for Private HCPs

4,300+

私營醫護提供者
Private HCPs

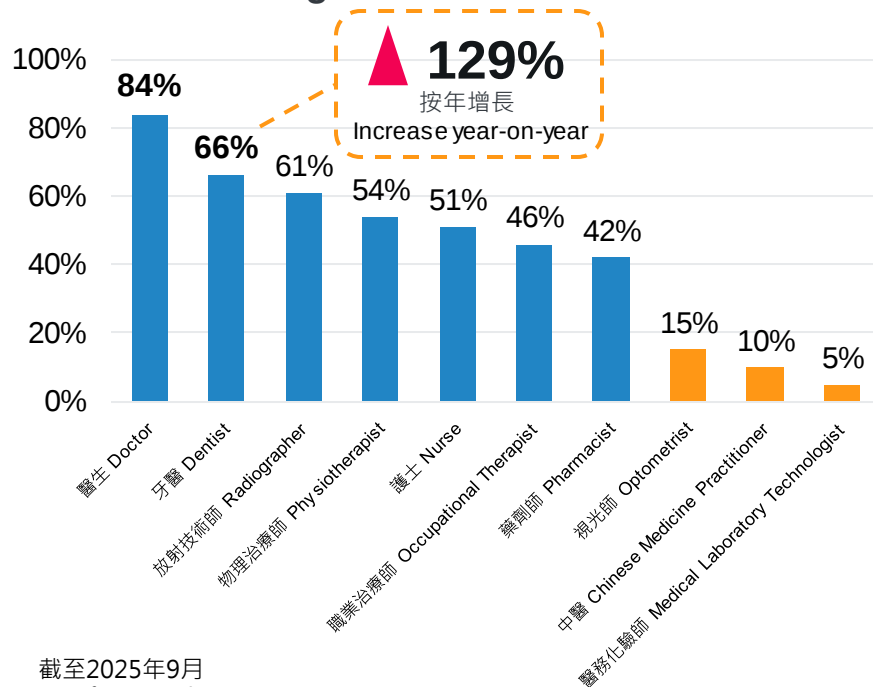
6,800+

私營醫護服務地點
Private Healthcare Service Locations

▲34%

按年增長 Increase year-on-year

醫護專業人員醫健通登記率
eHealth Registration Rate for HCProfs

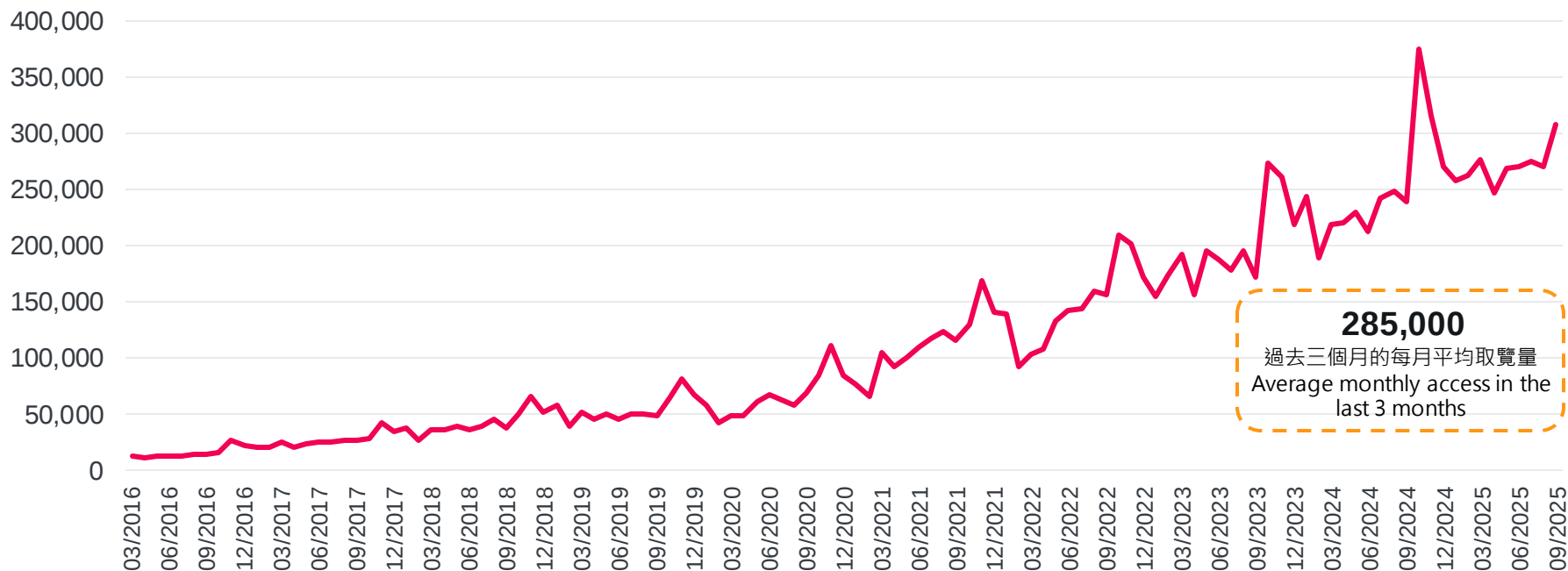


促進私營醫護提供者參與醫健通和存入電子健康紀錄

Enabling Private HCPs to Participate in eHealth and Deposit eHRs

醫護提供者按月取覽醫健通的次數

eHealth Access by HCPs per Month



促進私營醫護提供者參與醫健通和存入電子健康紀錄

Enabling Private HCPs to Participate in eHealth and Deposit eHRs

進行中的工作 Ongoing Works



推出「醫健通電子健康紀錄連接資助計劃」，支援臨床醫療管理系統供應商及醫療團體進行系統改良，實現與醫健通的無縫互通（至今已完成與市場上**五**個主要的臨床醫療管理系統的對接工作）

Launched the eHealth Data Connectivity Sponsorship Scheme to support CMS providers and healthcare organisations to conduct system enhancement and achieve seamless data sharing with eHealth (completed the connectivity work with **five** major CMSEs thus far)



向醫護提供者提供專責技術支援，藉此降低對接醫健通的技術門檻

Provide tailored technical support to HCPs to lower the technical barrier to connect with eHealth



規定參與公私營醫療協作計劃的醫護提供者須登記醫健通並把參加者的相關醫療紀錄存入醫健通
Require HCPs participating in PPP programmes to register with eHealth and deposit relevant medical records of participants into eHealth

促進私營醫護提供者參與醫健通和存入電子健康紀錄

Enabling Private HCPs to Participate in eHealth and Deposit eHRs

2025年10月已推出的新措施 New measures launched in October 2025



「醫健通+連通支援計劃」 eHealth+ Connectivity Support Scheme

支援私營醫護提供者採用或更新至已對接醫健通的臨床醫療管理系統

Support private HCPs to adopt or update to CMSEs connected with eHealth



「醫健通+連通認證計劃」 eHealth+ Connectivity Accreditation Scheme

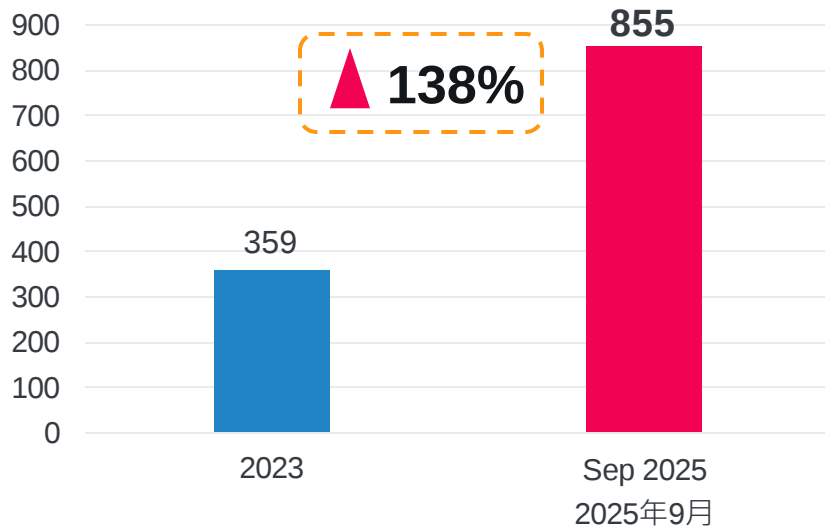
按照醫護提供者存放電子健康紀錄至醫健通的能力及所涉資料的程度給予認證

Accredit HCPs based on their ability to deposit eHRs to eHealth and the level of data involved

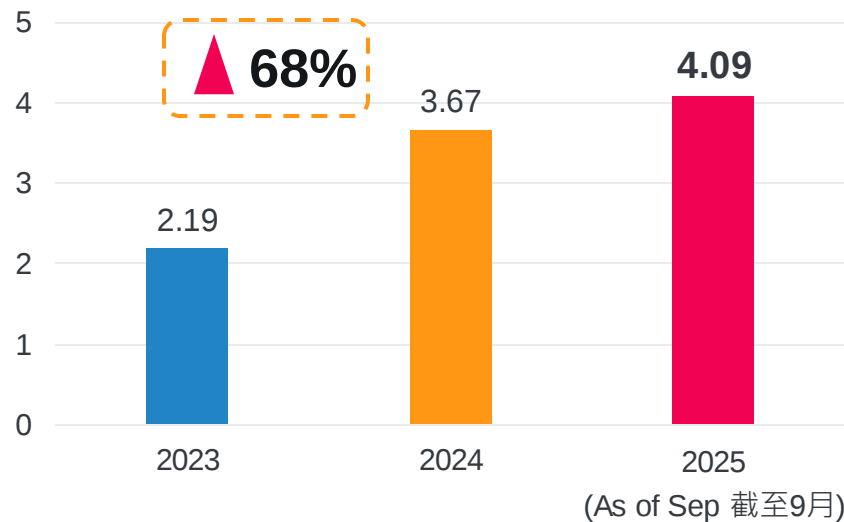
促進私營醫護提供者參與醫健通和存入電子健康紀錄

Enabling Private HCPs to Participate in eHealth and Deposit eHRs

可存放電子健康紀錄至醫健通的私營醫療服務地點
Private HSLs Capable of Depositing eHRs in eHealth



私營醫護提供者每年存放在醫健通的
電子健康紀錄 (百萬)
Annual eHRs Deposited by Private HCPs (millions)



促進中醫藥資料及中西醫互通

Facilitating Sharing of CM Information and Between CM and WM Practitioners



推出「醫承通」中醫診所臨床醫療管理系統

Launch EC Connect Clinical Management System for CM clinics



支援中醫臨床醫療管理系統供應商及醫療團體進行系統改良，實現與醫健通的無縫互通

Support CM CMS providers and healthcare organisations to conduct system enhancement and achieve seamless data sharing with eHealth



擴大醫健通的中西醫可互通資料範圍

Expand the scope of eHR sharable data between CM and WM practitioners

完善法律框架為市民建立完整的電子健康紀錄

Refine the Legal Framework for Building a Complete eHR for Citizens

精簡市民的同意機制

Streamline Citizens' Consent Mechanism



市民只需給予**參與同意**，醫護提供者便可
存放電子健康紀錄

Citizens only need to provide **joining consent** for HCPs to **provide** eHRs



市民仍需給予**互通同意**，醫護
提供者才能**取覽**電子健康紀錄

Sharing consent is still required for HCPs to
access eHRs

完善法律框架為市民建立完整的電子健康紀錄

Refine the Legal Framework for Building a Complete eHR for Citizens

要求指明醫護提供者須提供指明健康資料

Requirement to Provide Specified Health Data by Specified HCPs



規定以附屬法例形式訂立
Requirement to be implemented
through subsidiary legislation



現階段提供支援以及與私
營醫護界別協作
Focus on providing support and
collaborating with the private
healthcare sector at this stage



就實施安排與業界溝通
To communicate with the sector
on the implementation
arrangements



向電子化準備程度不足的醫
護提供者提供簡便技術方案
To provide simplified technical
solution for HCPs that are less
prepared for digitalisation

2.

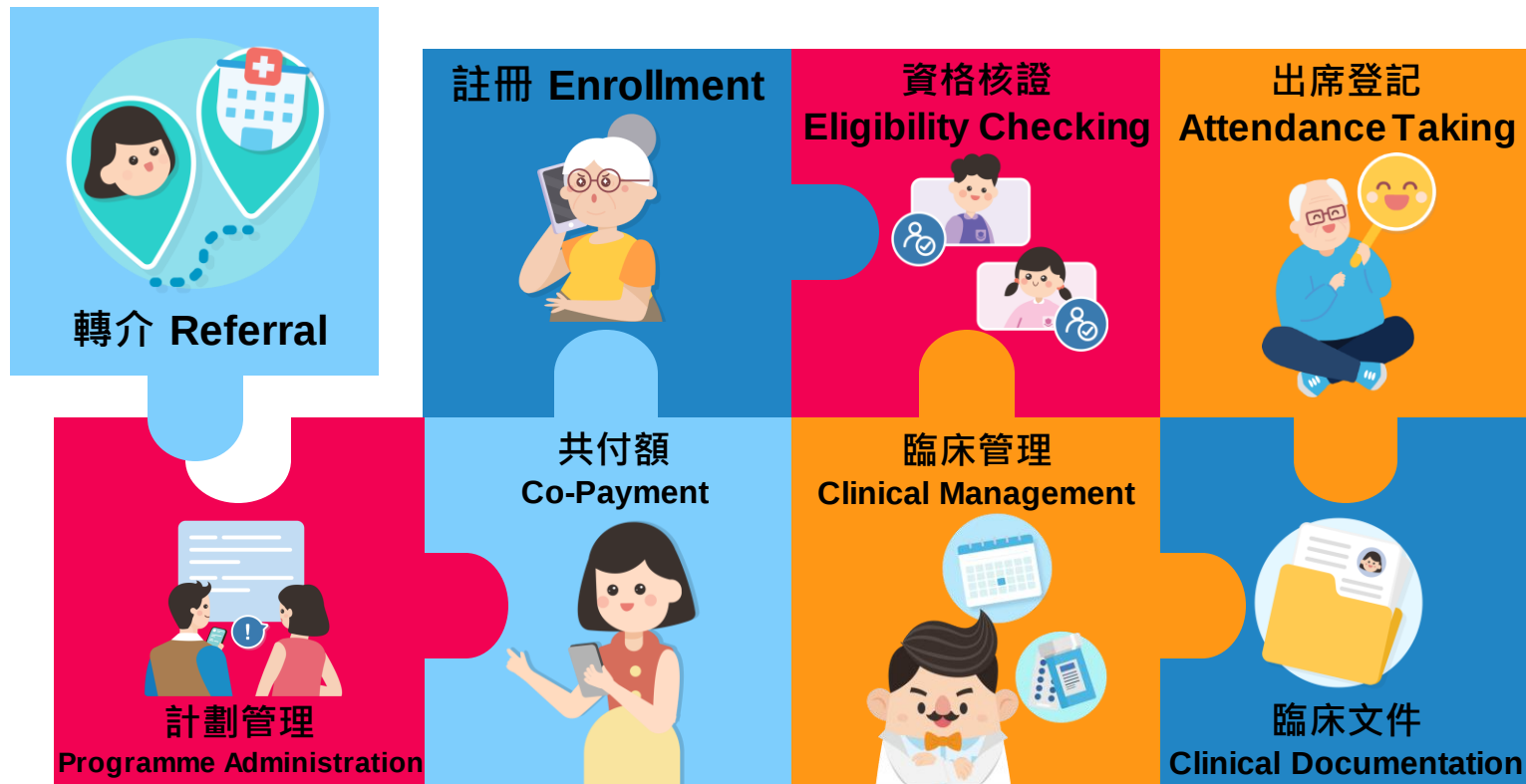
統一治理流程

One Care Journey

支援基層醫療發展

Supporting Primary Healthcare Development

一站式策略性健康服務運作平台 One-Stop Strategic Health Service Operation Platform



支援基層醫療發展

Supporting Primary Healthcare Development

一站式策略性健康服務運作平台 One-Stop Strategic Health Service Operation Platform



慢性疾病共同治理先導計劃
Chronic Disease Co-Care
Pilot Scheme



青少年護齒共同治理先導計劃
Primary Dental Co-care Pilot
Scheme for Adolescents



社區牙科支援計劃
Community Dental Support
Programme



婦女健康服務「樂妍站」
Women Health Service
"Women Wellness Satellites"



疫苗資助計劃
Vaccination Subsidy Scheme



長者醫療券計劃
Elderly Health Care Voucher Scheme



長者健康服務
Elderly Health Service

e+藥物

eMedication



支援安老院舍及其電子藥物管理
系統連接醫健通

Support RCHes and their electronic
medication management systems to connect
with eHealth



支援2026/27年分階段推出
的社區藥房計劃

Support the Community Pharmacy
Programme to be rolled out by
phases in 2026/27

支援市民的跨境醫療需求

Support Citizens' Cross-boundary Healthcare Needs

北上：跨境健康紀錄

Northbound: Cross-boundary Health Record



- ❑ 市民可申請過去三年的醫健通電子健康紀錄，於香港大學深圳醫院和「長者醫療券大灣區試點計劃」的19間醫療機構就診時讓相關醫護人員瀏覽
Citizens can apply for their eHRs in eHealth for the past three years and enable relevant HCProfs to access them during consultations in HKU-SZH and 19 medical institutions under the EHCV GBA Pilot Scheme
- ❑ 2025年12月將功能擴展至全港市民
To expand the function to all citizens in December 2025

南下：個人資料夾

Southbound: Personal Folder



- ❑ 市民可將境外取得的醫療紀錄存放在其醫健通戶口
Citizens can deposit medical records obtained across the boundary into their personal eHealth account
- ❑ 2026年1月推出試點計劃，讓市民可以授權大灣區指定醫療機構將其放射影像及報告直接存入其「個人資料夾」
To launch a pilot scheme in January 2026 to enable citizens to authorise designated GBA institutions to deposit their radiology images and reports directly into their Personal Folder

3.

統一健康工具

One Digital Front Door to Empowering Tool

醫健通流動應用程式

eHealth App

3,920,000

下載次數 Downloads



醫健通流動應用程式每月登入次數

eHealth App Logins per Month



e+健康小助手

eHealth Manager

可於醫健通流動應用程式取覽的電子健康紀錄 eHRs Accessible via the eHealth App



敏感及藥物
不良反應紀錄
Allergies & Adverse
Drug Reactions



住院、到診紀錄
及預約資料
Encounters &
Appointments



藥物紀錄
Medication
Records



防疫接種紀錄
Immunization
Records



醫療證明書
Medical Certificates



觀察及生活方式紀錄
Observational &
Lifestyle Records



醫療轉介資料
Healthcare Referrals



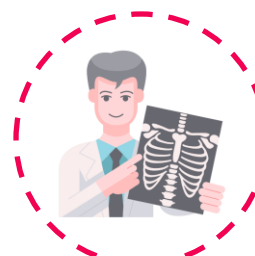
化驗報告
Laboratory Reports



放射報告
Radiology Reports



中藥處方紀錄
CM Medication
Records



放射影像
Radiology Images

e+健康小助手

eHealth Manager

透過醫健通流動應用程式管理資助醫療計劃

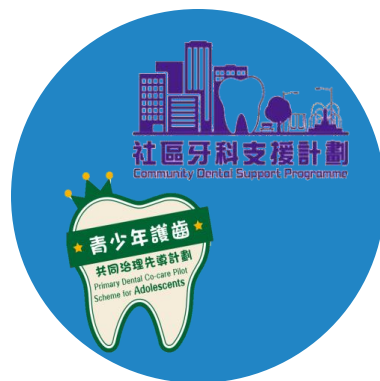
Management of Subsidised Programmes via the eHealth App



查閱醫療券餘額
View the balance of
Health Care Voucher



查閱大便免疫化學
測試結果
View results of Faecal
Immunochemical Test



查閱電子口腔健康紀錄及
牙醫所提供的口腔護理建議
View dental records and oral
care recommendations
provided by dentists



推出護理計劃及
獎勵功能
To launch care
plans and incentive
functions

e+預約/e+證書/e+生活

eBooking/eMedical Certificate/e+Life



e+預約 eBooking

- 於2025年8月優化醫生搜尋功能
Launched the enhanced doctor search function in August 2025
- 逐步擴展「e+預約」功能覆蓋更多公私營醫療服務
Gradually expand the eBooking function to cover more public and private healthcare services



e+證書 eMedical Certificate

- 已推出功能讓用戶驗證電子醫生證明書
Launched a function to enable users to authenticate electronic medical certificates
- 進一步推展功能，並加入其他類型的醫療文件
Further expand the function and include other types of medical documents



e+生活 e+Life

- 已推出「e+去公園」及「日行萬步步行挑戰2024」
Launched the e+Go to Park and 10 000 Steps a Day Walking Challenge 2024
- 積極籌備推出更多元化的健康挑戰活動
To launch more diversified health challenges

4.

統一數據平台

One Health Data Repository

統一數據平台

One Health Data Repository



政策制定
Policy
Formulation



醫學創新
Medical
Innovation



- 豐富中央數據庫，儲存全港人口不同種類的健康數據
Enrich the centralised database to store different categories of health data of the Hong Kong population
- 構建醫健通大數據平台的基礎設施，包括建立具備人工智能和機器學習等功能的資料分析工具，支援數據分析及報告
Establish the infrastructure for eHealth big data platform, including building data analytics tools with AI and machine learning functions to support data analysis and reporting
- 我們會制定一個穩固的數據使用機制，在充分保障個人資料私隱及資訊安全的前提下，逐步開放醫健通數據作研究及統計用途
We will formulate a robust data usage mechanism and progressively open up eHealth data for research and statistics purposes, while ensuring stringent safeguards to protect personal data privacy and information security

謝謝
Thanks

