



疫苗通行證 Vaccine Pass

Together, We Fight the Virus
同心抗疫



For Public

1

Update "LeaveHomeSafe" to the latest version*



"LeaveHomeSafe"
3.0.2 version
or above

2

Use "LeaveHomeSafe" to scan and store the QR code of your vaccination record or COVID-19 Vaccination Medical Exemption Certificates issued by doctors*



*If you need **technical support** on updating "LeaveHomeSafe" or storing vaccination record, please visit **mobile support stations** located at 25 MTR stations or visit www.leavehomesafe.gov.hk for details

3

When entering a venue

Scan the "LeaveHomeSafe" venue QR Code. The app will automatic display the QR code of vaccination record or Exemption Certificates



4

Show the QR code of vaccination record or Exemption Certificates to "QR Code Verification Scanner" app**

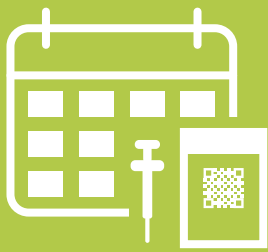
- "Ding-dong" sound = have been vaccinated
- "Doo" sound = have Exemption Certificates
- "Bu-bu-bu-bu-bu" sound = invalid QR code



**All data collected by the scanner app is encrypted. Personal data would also be masked and hashed, making it not identifiable. The venue operators will not be able to access the data. Only government appointed persons can retrieve the data to assist the related work on prevention and control of Covid-19.













The Government of
the Hong Kong Special Administrative Region



附表 1： 「疫苗通行證」接種時間表

[附註一]

實施日期 / 適用人士類別	由2022年4月30日至5月30日	2022年5月31日或之後
(A) 18歲或以上人士 [附註二]	 第二針	 (i) 第二針， 如接種第二針後未滿6個月  (ii) 第三針， 如接種第二針後滿6個月
(B) 12至17歲人士 [附註三]	 (i) 第一針， 如接種第一針後未滿6個月  (ii) 第二針， 如接種第一針後滿6個月	 (i) 第二針， 如接種第二針後未滿6個月  (ii) 第三針， 如接種第二針後滿6個月
(C1) 12歲或以上 [附註三]， 在康復後未滿6個月的 康復者 [附註四]	無需額外接種要求	
(C2) 12歲或以上 [附註三]， 在感染2019冠狀病毒病前 已接種第二或第三針疫苗 的康復者 [附註五]	無需額外接種要求	
(C3) 12歲或以上 [附註三]， 在康復後滿6個月的 康復者 [附註四]	(i) 在感染2019冠狀病毒病前沒有接種疫苗的康復者 [附註五]	 (i) 第一針，如在接種第一針後6個月內  (ii) 第二針，如在接種第一針後滿6個月 * 已接種一針復必泰(BioNTech)疫苗的12至17歲人士，無需第二針接種要求
	(ii) 在感染2019冠狀病毒病前已接種第一針疫苗的康復者 [附註五]	 第二針 * 已接種一針復必泰(BioNTech)疫苗的12至17歲人士，無需第二針接種要求

附註：

- 「完成接種」新冠疫苗的人士將被視作符合第二針的要求，前提是疫苗種類被包括在政府的新冠病毒專題網站「就指明用途認可2019冠狀病毒病疫苗列表」(列表)上 (https://www.coronavirus.gov.hk/pdf/list_of_recognised_covid19_vaccines.pdf)，而相關人士已接種列表上的所需針數。相關人士如要滿足第三針的要求，他/她應在「完成接種」後額外接種一針列表上的疫苗。就任何完成或部分接種了非列表上疫苗的人士，他/她須根據本地的建議時間表重新接種在香港提供的疫苗。
- 如相關人士即將年滿18歲，他/她將可享有由18歲生日起計的3個月寬限期，期間他/她的資格將跟從適用於12至17歲人士的類別；其後他/她的資格將跟從適用於18歲或以上人士的類別。
- 如相關人士即將年滿12歲，他/她將可享有由12歲生日起計的3個月寬限期，期間他/她將被豁免於疫苗通行證要求；其後他/她的資格將跟從適用於12至17歲人士的類別。
- 「康復後」是指最近一次備有文件紀錄的陽性檢測結果日期的14天後。
- 就疫苗通行證而言，所有在感染前已接種疫苗劑數將被計算在內，不論接種疫苗日期及最近一次備有文件紀錄的陽性檢測結果日期之間距。在疫苗接種時間表而言，建議康復者仍應根據衛生署轄下的新發現及動物傳染病科學委員會和疫苗可預防疾病科學委員會的建議，只計算在最近一次備有文件紀錄的陽性檢測結果前至少14天接種的疫苗劑數。

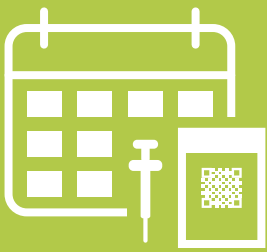














Table 1: Dosage Schedule for Vaccine Pass

[Note 1]

Implementation Date/ Category of Persons	From 30 April to 30 May 2022	From 31 May 2022 onwards
(A) Persons aged 18 or above ^[Note 2] 	 2 nd dose	 (i) 2 nd dose, if within 6 months from 2 nd dose  (ii) 3 rd dose, if after 6 months from 2 nd dose
(B) Persons aged 12 to 17 ^[Note 3] 	 (i) 1 st dose, if within 6 months from 1 st dose  (ii) 2 nd dose, if after 6 months from 1 st dose	 (i) 2 nd dose, if within 6 months from 2 nd dose  (ii) 3 rd dose, if after 6 months from 2 nd dose
(C1) Recovered persons aged 12 or above ^[Note 3] within 6 months from recovery ^[Note 4]	No additional dose required	
(C2) Recovered persons aged 12 or above ^[Note 3] who had received 2nd or 3rd dose before COVID-19 infection ^[Note 5]	No additional dose required	
(C3) Recovered persons aged 12 or above ^[Note 3] after 6 months from recovery ^[Note 4]	(i) Not vaccinated before COVID-19 infection ^[Note 5]  1 st dose if within 6 months from 1 st dose  2 nd dose if after 6 months from 1 st dose * 2 nd dose not required for a person aged 12-17 who took Comirnaty (BioNTech) as 1 st dose	
	(ii) Received 1st dose before COVID-19 infection ^[Note 5]  2 nd dose * 2 nd dose not required for a person aged 12-17 who took Comirnaty (BioNTech) as 1 st dose	

Note:

1. A person who received a “full course” COVID-19 vaccination will be deemed to have fulfilled the requirement for the 2nd dose, provided that the vaccine is on the list of recognised vaccines (“the List”) on the Government’s COVID-19 Thematic Website (https://www.coronavirus.gov.hk/pdf/list_of_recognised_covid19_vaccines.pdf), and the person has received the “dose(s) required” stipulated under the List. For the person to fulfill the requirement for the 3rd dose, he/she should receive an additional dose on the List after the “full course”. For a person who has been fully or partially vaccinated with vaccines not on the List, he/she is required to start over with vaccines available in Hong Kong following the local recommended schedule.
2. For a person who will turn 18, he/she will be given a 3-month window, counting from his/her 18th birthday, during which his/her eligibility will follow the category applicable to persons aged 12 to 17, and thereafter his/her eligibility will follow the category applicable to persons aged 18 or above.
3. For a person who will turn 12, he/she will be given a 3-month window, counting from his/her 12th birthday, during which he/she will be exempted from Vaccine Pass requirements, and thereafter his/her eligibility will follow the category applicable to persons aged 12 to 17.
4. Recovery is defined as 14 days after the date of the most recent documented positive test.
5. For the purpose of the Vaccine Pass, all doses received before COVID-19 infection will be take into account regardless of the interval between the date of vaccination and the date of the most recent documented positive test. A recovered person is still recommended to follow the Department of Health’s Scientific Committee on Emerging and Zoonotic Diseases and Scientific Committee on Vaccine Preventable Diseases in counting only those doses received at least 14 days before the most recent documented positive test for his/her vaccination course.