

人類乳頭瘤病毒(HPV)疫苗一次性補種計劃(2024-2026)

Human Papillomavirus (HPV) Vaccination One-off Catch-up Programme(2024-2026)

補種HPV疫苗 – 第一階段(中學)
HPV Catch-up Vaccination – First Phase (Secondary Schools)



2024年11月 November 2024

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新聞公報 Press Release

2024年11月6日 2024 November 6

- 第一階段於12月2日開展
- 目標為2004年至2008年出生未被香港兒 童免疫接種計劃涵蓋的女性香港居民補種 HPV疫苗
- 對象:就讀本港中學(包括特殊學校的中學部)中五或以上(或同等級別)的全日制女學生
- First phase starts on December 2
- Targeted vaccine recipients: Full-time female students (including secondary sections of special schools) studying Form Five or above (or an equivalent grade) in Hong Kong





一次性HPV疫苗補種計劃

簡介會內容

One-off HPV Vaccination Catch-up Programme Briefing Content

第一部分	人類乳頭瘤病毒(HPV)疫苗知多點
Part 1	Know More about Human Papillomavirus (HPV) Vaccine
第二部分	概述HPV疫苗補種計劃 – 第一階段(中學)
Part 2	Overview of HPV Vaccination Catch-up Programme – First Phase (Secondary Schools)
第三部分	如何安排疫苗接種活動
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第四部分	問答時間
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第一部分 Part 1

人類乳頭瘤病毒疫苗知多點 Know More about

Human Papillomavirus (HPV) Vaccine





甚麼是人類乳頭瘤病毒疫苗?

What is Human Papillomavirus (HPV) vaccine?

答案

Answer

- 人類乳頭瘤病毒疫苗(簡稱 HPV 疫苗·又稱子宮頸癌疫苗)是一種預防性疫苗·能預防子宮頸癌及其他因感染人類乳頭瘤病毒而引致的癌症和疾病。 在香港·約九成的子宮頸癌是由 HPV-16, 18, 31, 33, 45, 52, 58 型病毒感染而引起。九價人類乳頭瘤病毒疫苗能覆蓋以上七種人類乳頭瘤病毒基因型。
- Human Papillomavirus (HPV) vaccine (also named as cervical cancer vaccine) is a prophylactic vaccine to prevent cervical cancer as well as other HPV-related cancers and diseases. In Hong Kong, about 90% of cases of cervical cancer were caused by persistent infection with high-risk HPV-16, 18, 31, 33, 45, 52 and 58. All the above seven HPV types are included in the 9-valent HPV vaccine.





世衞有關HPV疫苗的建議

Recommendation of HPV Vaccine by World Health Organization (WHO)

- HPV疫苗對預防最常引致子宮頸癌 的高風險HPV類型非常有效。
- · 世衞早於2018年建議所有國家/地區引入HPV疫苗·為9至14歲的女孩在未開始有性接觸前接種·以減低他們其後患上子宮頸癌的機會。
- ・ 世衞於2022年進一步建議對9至18 歲女童進行疫苗補種 · 可以增加直 接和群體保護。
- HPV vaccines are very effective against high-risk HPV, which commonly causes cervical cancer.
- In 2018, the WHO recommended all countries introduce HPV vaccines for girls aged 9 to 14 before their sexual debut in order to lower their risk of developing cervical cancer.
- WHO further recommended in 2022 that a catch-up vaccination shall be provided for female aged 9 to 18 years, as to increase the direct effect and level of population immunity.





子宮頸癌 **Cervical Cancer** Almost all cervical cancers are caused by • 幾乎所有子宮頸癌是由於持續感染高 persistent infection high-risk HPV types 風險類型的HPV所引致 Some types of HPV can cause premalignant changes and malignant HPV可引致子宮頸的癌前病變及癌症 cancers of cervix 持續感染高風險類型的 HPV 而導致子 Persistent high-risk HPV infection in the cervix will develop abnormal (pre-宮頸出現不正常的細胞病變 (癌前病 變) cancerous) cell changes 及早發現並適時治療可增加治癒和生・ Early detection followed by prompt treatment can increase the chances of cure and survival Source: https://www.cervicalscreening.gov.hk/en/cervicalcancer.html HP 衛生防護中心 Centre for Health Protection 衛生署 tment of h



誰不宜接種人類乳頭瘤病毒疫苗?

Who should not receive Human Papillomavirus (HPV) vaccine?

答案

Answer

- 有下列情況的人士:
- 對子宮頸癌疫苗或其成份曾有嚴重的過敏反應
- 九歲以下
- 懷孕
- 對酵母 (製麵包的其中一種材料) 曾 有嚴重過敏反應
- · People with the following conditions:
- Serious allergic reaction to any of the vaccine component, or following a previous dose of HPV vaccine
- Aged below 9 years.
- Pregnancy.
- Severe allergic reaction to yeast (used in baking bread).





接種人類乳頭瘤病毒疫苗前有甚麼注意事項?

What should be noted before immunisation?

答案

Answer

- 在疫苗接種當日有輕微不適,如上 呼吸道感染徵狀 (傷風、咳嗽等), 是可以接種此疫苗的。但如果有發 燒或病情較重,則應於痊癒後才接 種疫苗。
- 現時沒有足夠科學證據顯示在完成 接種二價或四價人類乳頭瘤病毒疫 苗後接種九價人類乳頭瘤病毒疫苗 有額外的益處。因此,這些人士不 會獲安排再接種九價人類乳頭瘤病 毒疫苗。
- Vaccination should be postponed in individuals suffering from an acute severe febrile illness. However, the presence of a minor illness, such as symptoms of mild upper respiratory tract infection (common cold, cough etc.), is not a contraindication for immunisation.
- Currently there is no adequate scientific evidence to show an additional benefit of receiving 9-valent HPV vaccine for those who have completed vaccination with 2-valent or 4-valent HPV vaccine. Therefore, no further 9-valent vaccine would be offered for these individuals.





接種人類乳頭瘤病毒疫苗後可能會出現甚麼反應?

What are the possible reactions after immunisation?

答案

Answer

- 一般而言、人類乳頭瘤病毒疫苗是 安全的、大多數人士在接種此疫苗 後、都不會有嚴重反應。常見的副 作用與其他疫苗相似、包括:
 - 輕微而短暫情況‧包括頭痛、 頭暈、噁心、疲倦。
 - 接種部位疼痛或紅腫。
 - 發燒

- Most people do not have serious reactions after receiving HPV vaccination. Common side effects are similar to those from other vaccinations, such as:
 - Mild and short-lasting side effects, including headache, dizziness, nausea and fatigue.
 - Soreness, redness or swelling at the injection site.
 - Fever





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第二部分 Part 2

概述HPV疫苗補種計劃 - 第一階段(中學)

Overview of
HPV Vaccination Catch-up Programme –
First Phase (Secondary School)





疫苗可預防疾病科學委員會建議

Recommendation by the Scientific Committee on Vaccine Preventable Diseases

接種HPV疫苗是預防子宮頸癌的其中一項有效的公共衞生策略。 HPV vaccination is one of the effective public health strategies to prevent cervical cancer.

在2018年底 End of 2018

- 建議將HPV疫苗納入香港兒童免疫接種計劃,為適齡女童在 開始有性接觸之前接種HPV疫苗。
- Recommended the HPV Vaccination to be introduced in the Hong Kong Childhood Immunisation Programme (HKCIP) for girls of suitable ages before sexual debut.

在2022年底 End of 2022

- 建議將子宮頸癌疫苗的目標組別擴展至所有18歲或以下(按 2022年計,即2004年或之後出生)較年長的女童。
- To expand the target group of HPV vaccinations to older girls aged 18 or below (based on year 2022, i.e. girls born in or after 2004).





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人類乳頭瘤病毒疫苗補種計劃 (第一階段) HPV Vaccination Catch-up Programme (First Phase)

於2004年至2008年期間出生 而未被香港兒童免疫接種計劃涵蓋之合資格女性香港居民包括:

Eligible female Hong Kong Residents born between 2004 and 2008 who have not been covered by the HKCIP include:

目標疫苗接種者# Targeted Vaccine Recipients# 於參與計劃的中學接種疫苗 Vaccination at Participating Secondary Schools

- 就讀本港中學(包括特殊學校的中學部)中五或以上(或同等級別)的全日制 女學生; 及
- 未完成接種兩劑人類乳頭瘤病毒疫苗
- Full-time female students (including secondary sections of special schools) studying Secondary Five or above (or an equivalent grade) in Hong Kong; and
- have not yet completed two doses of HPV vaccination

#必須已登記醫健通

#must have been registered with eHealth





人類乳頭瘤病毒疫苗補種計劃 (第一階段)

HPV Vaccination Catch-up Programme (First Phase)



第一階段的對象為就讀本港中學(包括特殊學校的中學部)中五或以上(或同等級別)的全日 制女學生 Targeted vaccine recipients of the first phase will be full-time female students (including secondary sections of special schools) studying Secondary Five or above (or an equivalent grade) in Hong Kong.

		劑次 Dose Sequence	最少相隔 (月) Minimum Interval (month)
免疫功能正常	兩劑 Two	第一劑 Initial dose	0
Immunocompetent	doses	第二劑 Second dose	5-13
*免疫力弱或具有特定臨床狀況 *Immunocompromised / with specified	三劑	第一劑 Initial dose	0
clinical condition with documentary evidence	二門 Three doses	第二劑 Second dose	1
(需持有由註冊醫生發出的有效轉介書面證明 a valid referral letter issued by a registered medical practitioner)		第三劑 Third dose	6

*有關安排詳情·政府會適時公佈。 Details of the arrangement will be announced by the Government in due course.

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衞生署 Department of Health



人類乳頭瘤病毒疫苗補種計劃 (第一階段) **HPV Vaccination Catch-up Programme (First Phase)**



免疫功能正常 Immunocompetent	免疫力弱* Immunocompromised*
兩劑HPV疫苗 ➤ 校外展接種活動將提供	第一劑HPV疫苗 ▶ 學校外展接種活動將提供
doses of HPV vaccine Provide at outreach vaccination activities at school	第二、第三劑HPV疫苗 於衞生署學生健康服務中心 / 學童免疫注射小組預約接種 1st dose of HPV vaccine Provide at outreach vaccination activities at school 2nd & 3nd dose of HPV vaccine Vaccinate at DH Student Health Service Centre / School Immunisation Teams by appointment *持有由註冊醫生發出的有效轉介書面證明而具有特定臨床狀況的人士 *individuals with specified clinical condition with documentary evidence to a valid referral letter issued by a registered medical practitioner
中心補種HPV疫苗。	展隊·並攜帶有效通知書預約於學童免疫注射小組分區辦事處 / 學生健康服務 ination in schools, please notify outreach team, and bring along with a valid

notification to reserve HPV mop-up vaccination at a SIT sub-office / a Student Health Service Centre.







人類乳頭瘤病毒疫苗補種計劃 - 中學

HPV Vaccination Catch-up Programme – Secondary School

- 疫苗接種者必須登記醫健通/為已登記醫健通人士 Mandatory eHealth joining consent for vaccine recipient/ already joined eHealth
- 如未登記者 For those have not join,
 - i. 經網上登記 Via online registration: https://www.ehealth.gov.hk/tc/index.html 或 or
 - ii. 使用紙本同意書需填寫第三部分

並勾選同意條款和條件方格:

Complete the Part III in consent form (hard copy) and check the box to agree to the terms and conditions,

- 年滿16歲或以上的疫苗接種者需在同意書上登記醫健通部分填妥資料並簽署
 Vaccine recipient aged 16 or above should complete and sign the part of CONSENT TO REGISTER eHealth in Consent Form
- 如疫苗接種者未滿16歲或年滿16歲或以上但無能力自行給予同意的人士·同意書上登記醫 健通部分須由代決人填寫及簽署
 Substitute Decision Maker (SDM) should complete and sign the part of CONSENT TO

REGISTER eHealth in Consent Form if the vaccine recipient is aged below 16, or aged 16 or above but incapable of giving consent



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衞生署 Department of He

人類乳頭瘤病毒疫苗補種計劃 - 中學 HPV Vaccination Catch-up Programme – Secondary Schoo

	HPV Vaccination Catch-up	p Programme – Secondary School
	學校外展接種活動 School Outreach Vaccination Activity	準備事項 Task
	<u>参加</u> 「人類乳頭瘤病毒疫苗補種計劃」 - 中學 <u>Join</u> Human Papillomavirus (HPV) Vaccination Catch-up Programme for Secondary Schools	學校需於截止日或之前以電郵方式(hpvp@dh.gov.hk)交回有關表格至衞生防護中心項目管理及疫苗計劃科 Complete and return related form(s) to Programme Management and Vaccination Division (PMVD), Centre for Health Protection (CHP) via email to hpvp@dh.gov.hk on or before the deadline
	疫苗外展隊的醫生 選擇/配對 Vaccination team <mark>selection/ matching</mark>	學校自行選擇Self-select ・ 需透過衞生署衞生防護中心網頁上名單選擇醫生 Choose a private doctor from the list posted on the Centre for Health Protection (CHP) website https://www.chp.gov.hk/en/features/108084.html. ・ 需填妥及提交登記表格 Complete and return Enrolment Form 衛生署配對DH-matching ・ 需填妥及提交登記表格 Complete and return Enrolment Form
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第三部分 Part 3

如何安排疫苗接種活動 (學校外展活動)

How to Arrange Vaccination Activity (Outreach Activity)

與季節性流感疫苗外展接種活動的安排相約
Similar to the arrangement of seasonal influenza vaccination school outreach programme

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學校外展接種活動概述

建議時間表 Proposed Timeline	準備事項 Task
接種日 <mark>前</mark> 的準備 Preparation <mark>before</mark> vaccination day	學校與接種隊商討: Vaccination team and school discuss to: • 確定接種日 Confirm the date of vaccination • 接種活動的開始時間、流程、人手配合及場地佈置 Starting time, logistics, manpower and venue setup
至少在接種日 6-8 星期前 At least 6-8 weeks before vaccination day	學校需: School shall: • 派發疫苗接種同意書^給學生的家長/監護人 Distribute Consent Forms for vaccination to parents/ guardian of student • 收集及核對已簽署的同意書 Collect and check signed Consent Forms • 填寫各班同意/不同意接種人類乳頭瘤病毒(HPV)疫苗的學生人數並電郵至項目管理及疫苗計劃科(只適用於中學・包括特殊學校中學部) Fill in Number of Students Consent/ Refuse to Receive Human Papillomavirus (HPV) Vaccination in Each Class and email a copy to PMVD (Only applicable to secondary schools, including special schools) */預就接種每一前疫苗簽署一份同意書(紙本) A consent form is required for each dose of vaccination (hard copy)
	*

接種日前的準備

Preparation Before Vaccination

1. 確定接種日

需與接種隊討論的事項:

Items to liaise with vaccination team:

Confirm the date of vaccination

• 疫苗接種隊需於接種日四至六星期前通知項目管理及疫苗計劃科並交回預約時間表格

Vaccination team shall inform, complete and return the form of Booking of Time Slot for Outreach Vaccination Activity Programme Management and Vaccination Division (PMVD) four to six weeks before vaccination day

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接種日前的準備

Preparation Before Vaccination Day

需與接種隊討論的事項: Items to liaise with vaccination team:

2. 接種活動的開始時間、流程及預計結束時間

Starting time, logistics and the expected completion time of the vaccination activity

- 接種活動的開始時間、流程、人手配合及場地佈置 Starting time, logistics, manpower and venue setup
- 是否需要暫存醫療廢物 Temporary storage of clinical waste arrangement
- 緊急情況管理
 Management of Emergency Situation
- 是否需要到校舉辦健康講座/提供查詢熱線 Arrangement of Health Talk/ Provision of Hotline
- 停課安排(例如惡劣天氣、傳染病爆發等) School suspension arrangement (e.g. inclement weather, communicable disease outbreak etc.)
 - 如教育局宣佈停課・接種活動會自動取消・並將另作安排
 If Education Bureau makes an announcement of school suspension, vaccination activity will be
 cancelled automatically and re-arranged later
 - cancelled automatically and re-arranged later
 如懷疑傳染病爆發,盡快呈報衞生防護中心中央呈報辦公室
 If an outbreak is suspected, report to Central Notification Office (CENO) as soon as possible for further investigation





接種日前的準備

Preparation Before Vaccination Day

3. 派發及收集同意書

Distribution and collection of Consent Forms

➤ 衞生署將會把同意書送到學校 DH will distribute Consent Forms to school

建議時間表 Proposed Timeline 事項 Item 1. 學校職員請先填寫: School staff please fill in: 该苗接種日田期;及Date of vaccination; and 学校收回同意書日期Date for school to collect the Consent Forms 2. 派發同意書給學生的家長/監護人Distribute Consent Forms to parents / guardians of students

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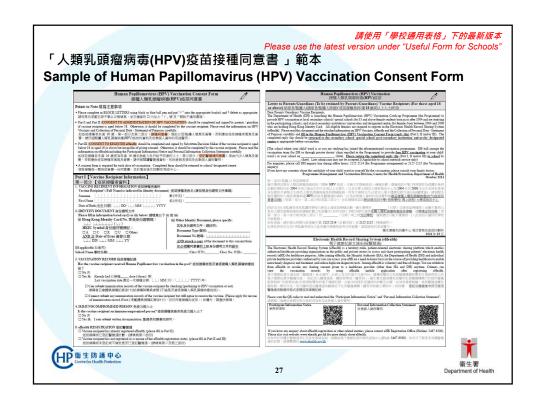




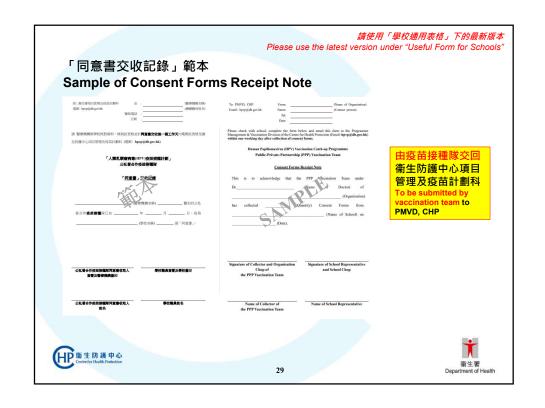
接種日前的準備 **Preparation Before Vaccination Day** 建議時間表 Proposed Timeline 事項 Item 3. 收集及核對已簽署的同意書 Collect and check signed Consent Forms ❖ 學校需確定學生身份 School verifies the identity of students ❖ 學校需確定代決人身份 (未滿16歲或年滿16歲或以上但無能力 自行給予同意的人士以下適用) School verifies the identity of Substitute Decision Makers (SDMs), applicable to those aged below 16, or aged 16 or above but incapable of giving consent 接種日最少6星期前 At least 6 weeks before the vaccination day ❖ 學生填寫同意書時填寫醫健通的資料,若聲稱已登記. 但經核證後發現為未登記者,衞生署/獲授權的醫護機 構保留權利聯絡以索取進一步資料作醫健通的登記及 紀錄用途 Students must provide eHealth information on the Consent form. If verification turns out that they have not registered under eHealth, the Department of Health/ authorised healthcare providers reserve the rights to contact them further to collect required information for registration purpose. HP 衛生防護中心 Centre for Health Protection 24

接種日前的準備 **Preparation Before Vaccination Day** 建議時間表 Proposed Timeline 事項 Item 4. 將**已填妥的**同意書分為兩類 Separate the completed Consent Forms i. 同意接種 (由疫苗接種隊負責醫生收取並保存);及 Consent for vaccination (to be collected and retained by vaccination team); and ii. 不同意接種 (學校保存) Not consent for vaccination (to be retained by school) 填寫各班同意/不同意接種人類乳頭瘤病毒(HPV)疫苗的學 生人數並電郵至項目管理及疫苗計劃科 接種日最少6星期前 Filled The Number of Students Consent/ Refuse to Receive Human Papillomavirus (HPV) Vaccination in Each Class and email a copy to PMVD At least 6 weeks before the vaccination day 轉交<mark>已填妥的</mark>同意接種同意書、各班同意/不同意接種人類 乳頭瘤病毒(HPV)疫苗的學生人數及已簽署的同意書交收記 錄給接種隊 Hand over the completed Consent Forms (Consented), The Number of Students Consent/ Refuse to Receive Human Papillomavirus (HPV) Vaccination in Each Class and sign the Consent Forms Receipt Note to the vaccination team HP 衛生防護中心 Centre for Health Protection 衛生署 Department of H 25















學校外展接種活動概述

Overview of School Outreach Vaccination Activity

建議時間表 Proposed Timeline	準備事項 Task
至少在接種日 3-4 星期前 At least 4 weeks before vaccination day	學校與疫苗接種隊用Excel 格式編寫*同意接種學生的名單(同意接種學生名單),以密碼保護,並透過發送兩封電郵(一封為名單附件,另一封為密碼)至項目管理及疫苗計劃科指定電子郵箱 School compile a list of consented students in excel format with password protected (Consented Student List) with vaccination team and send it to PMVD via emails (one message with attachment, the other message with access passcode) *第一周/第二前爾分開編寫,以個別電腦檔案發送 1 ¹¹ dose/ 2 nd dose shall be compile separately and save as individual file
至少在接種日 2 星期前 At least 2 weeks before vaccination day	疫苗接種隊需: Vaccination team shall: • 向項目管理及疫苗計劃科提交疫苗申請表格 (送學校) Submit Vaccine Ordering Form (School outreach use) to PMVD • 與學校職員討論是否需要安排暫存醫療廢物 Liaise with schools' staff of temporary storage of clinical waste, if needed
簡生防護中心 Centre for Health Protection	衛生署 Department of Health



學校需: Schools shall: i. 根據學校指引內的給接種者/學生家長或監護人關於人類乳頭瘤病毒 (HPV)的疫苗接種通告為範本編寫並分別派發通告予 Use the template as provided in the Schools' Guide of Notice to Vaccine Recipient/ Parents or Guardian of the Student on Human Papillomavirus (HPV) Vaccination to compose and distribute notices to	建議時間表 Proposed Timeline	準備事項 Task
		Schools shall: i. 根據學校指引內的給接種者/學生家長或監護人關於人類乳頭瘤病毒(HPV)的疫苗接種通告為範本編寫並分別派發通告予 Use the template as provided in the Schools' Guide of Notice to Vaccine Recipient/ Parents or Guardian of the Student on Human Papillomavirus (HPV) Vaccination to compose and distribute notices to
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學校外展接種活動概述 **Overview of School Outreach Vaccination Activity**

疫苗接種活動開始前

Before the start of Vaccination Activity

- 1. 確定場地安排、物資和人手 Confirm the venue resources, and manpower are ready
- 2. 接收疫苗安排 Receiving the vaccine

疫苗接種日 Vaccination day

- 疫苗物流公司直接運送疫苗到學校 Logistic company will deliver the vaccines directly to the school
- 採用九價人類乳頭瘤病毒疫苗 9-valent human papillomavirus vaccine will be used

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- 由接種隊負責簽收人類乳瘤病毒疫苗 HPV vaccines must be received by the vaccination team
- 學校職員協助安排安全及陰涼的地方存放疫苗 School staff assist to arrange safe and cool area for vaccine storage





接種日 On Vaccination Day 3. 了解學生當天是否有特別情況(如: 缺課、發燒或不適), 疫苗接種活動 並於接種活動開始前,填妥暫不接種人類乳頭瘤病毒(HPV) 開始前 模菌的學生名單並交給接種隊(如有) Check whether students have any special conditions (e.g. absence, fever or illness), fill in the List of Students Withheld Human Papillomavirus (HPV) Vaccination and provide it to the vaccination team before vaccination on the Before the start of Vaccination Activity vaccination day (If any) HP HP HP 衛生防護中心 Centre for Health Protection 40

接種日

On Vaccination Day

疫苗接種活動期間

During Vaccination Activity

協助安排學生接種

Assist in arranging the students to have vaccination 1. 請只安排及陪同同意接種的學生分批到疫苗接種場地

Only arrange and accompany the consented students to the venue for vaccination in batches

2. 協助識別學生和維持秩序

Assist in identifying students and monitor the queue

3. 將已簽署的同意接種同意書及給疫苗接種者/學生家長或監護 人有關人類乳頭瘤病毒(HPV)疫苗接種後有機會產生的反應須知 分派給學生

Distribute the signed Consent Forms and Advice to Vaccine Recipient/ Parents or Guardian of Student on Possible Reactions after Human Papillomavirus (HPV) Vaccination to each student

4. 接種疫苗後·安排學生留在現場(觀察區)觀察至少15分鐘 Keep the students for post-vaccination observation for at least 15 minutes





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請使用「學校通用表格」下的最新版本 Please use the latest version under "Useful Form for Schools"

「給疫苗接種者/學生家長或監護人有關人類乳頭瘤病毒(HPV)疫苗接種後 有機會產生的反應須知」範本

Sample of Advice to Vaccine Recipient/ Parents or Guardian of Student on Possible Reactions after Human Papillomavirus (HPV)

Vaccination

HP 衛生防護中心 Centre for Health Protection

機能者/承長或監護人領知

- 機能者/承長或監護人領知

- 機能音・研究性能能及前(加下・仮由) 接種後的反應

- 単形音・研究性の語彙を通り、大多数學生在接触比較前後、新不會有能重反應。
(1) 軽減施度が開発に使む相似。心間。 (2) 接種施度が開発が長い住民前籍・顕拳・吸心・疲倦。
(3) 登権。

學生如何應對這些反應: (1)接續疫苗後坐下或轄下15-20分鐘有助預防出現頭暈甚至跌倒或受傷的情況。 (2)可用冷敷以舒缓接種部位的疼痛或紅鬚。

after Human Papillomavirus (HPV) Vaccination

HPV vaccines are generally safe. Most students do not have serious reactions after receiving HPV vaccination. Common side effects are similar to those from other vaccinations, such as:

- vaccinations, such as:

 (1) Mild and short-lasting side effects, including headache, dizziness, nausea and fatigue
 (2) Soreness, reduces or swelling at the injection site.

 (3) Fever.

- These can be readily managed by:

 (1) Sitting or lying down (for 15-20 minutes) after vaccination, which can help to prevent fainting and even falls or injuries.

 (2) Applying cold compress to relieve soreness and swelling at the injection site.

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接種日

On Vaccination Day

1. 轉交醫療廢物(利器收集箱)程序

Handover of Clinical Waste (Sharps Box)

- 將用過的注射器和沒有蓋帽的針直接丟棄到利器收集箱中。
 Discard the used syringes and uncapped needles directly into sharps box.
- 將利器收集箱放在平坦、堅固的表面上,並放在<mark>靠近注射人員</mark>的最佳位置。 Place the sharps box on a flat, firm surface and at an optimal position near the injection staff.
- 當利器收集箱達到最大容量警戒線 (70-80%) 時 · 請丟棄利器收集箱 。
 Dispose sharps box when the disposable sharps reach the warning line (70-80%) for maximum volume.
- 密封利器收集箱以便妥善處置。(請參閱環保署指引)
 Seal up sharps box afterwards for proper disposal. (Please refer to the guidelines from the Environmental Protection Department)

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接種日

On Vaccination Day

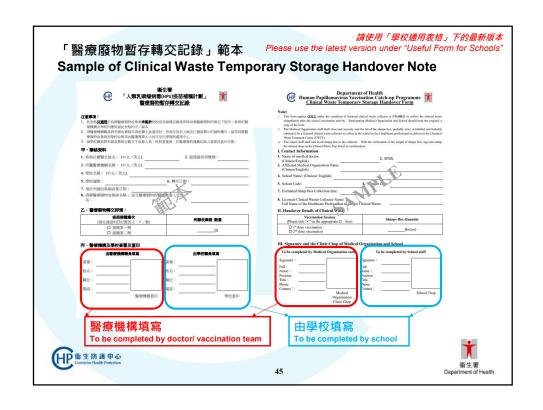
2. 收集醫療廢物的安排

Arrangement on the Collection of Clinical Waste

- 如疫苗接種隊需要暫時存放於學校,請填寫醫療廢物暫存轉交記錄 Complete the Clinical Waste Temporary Storage Handover Note if temporary storage at school(s) is required.
- 疫苗接種隊應在接種日活動完結後即日安排收集醫療廢物。如活動結束後未能收集醫療廢物,疫苗接種隊會在<mark>疫苗接種日前兩週</mark>與學校聯絡,安排臨時存放醫療廢物,直至由持牌醫療廢物收集商收集 Vaccination team shall arrange schedule to collect clinical waste on the same day after vaccination activity. In case the clinical waste cannot be collected at the end of activity, vaccination team shall liaise with the school two weeks before to arrange temporary storage of clinical waste until collected by a licensed clinical waste collector.
- 位於偏遠地區或島嶼的學校:應在活動後兩週內收集醫療廢物
 Schools located in remote areas or on islands: clinical waste will be collected within two weeks after the vaccination activity.









完成接種後 **Upon Completion of Vaccination**

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衛生署 rtment of

完成接種後

Upon Completion of Vaccination

1. 文件處理

Documents management

- 協助疫苗接種隊派發文件
- Assist vaccination team to distribute documents
- 協助疫苗接種隊填寫學生接種記錄報告(接種日)
 Assist vaccination team to fill the Student Vaccination Report (On Vaccination Day)
 根據暫不接種人類乳頭瘤病毒(HPV)疫苗的學生名單(接種日)編寫給未有接種人類乳頭瘤病毒(HPV)皮苗的接種者/家長亞B亞灣大的通知書(如適用)

According to the List of Students Withheld Human Papillomavirus (HPV) Vaccination (On Vaccination Day), Notification to Student/ Parents or Guardian of Student Who Has Not Been Given Human Papillomavirus (HPV) Vaccination will be composed for distribution

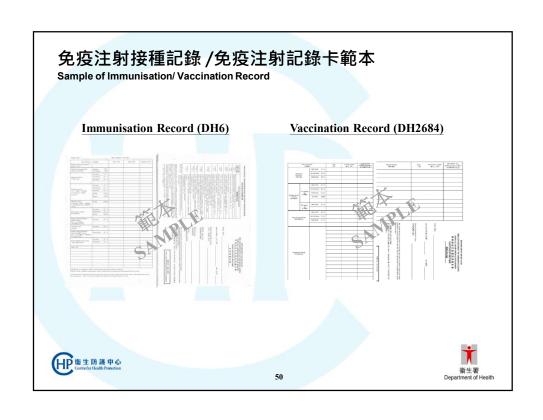
並提示學生:

- 妥善保存疫苗接種記錄(針咭) Keep the vaccination record(s) properly
- 衞生署職員可能會<mark>聯絡家長,以核實</mark>疫苗接種 Staff of the Department of Health may contact parent to verify whether the child/ ward has received vaccination

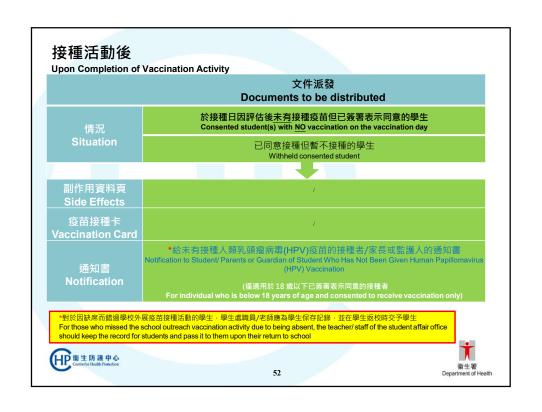








「學生接種記錄輔	口」 中	on under "Useful Form for Schoo
Sample of Stude	nt Vaccination Report	
	(51個用於哪般外級) (Applicable only for School Outreach)	
	「人東汎原確内也(ロドリ皮証益権権計算」 ・ ・ 等主機能定施保証・(数理日) Human Papillomavirus (HPV) Vaccination Catch-up Programme Student Vaccination Report (On Vaccination Day)	
	請 責任的關發機構核對資料並作 <mark>使用機構整備。在下下</mark> 內電影社表格音樂生的漢中公項目管際及模能計 解析電影: hprysida hyar had had been a substantial of the form to the Programme Management & Vaccination Division of the Centre for Health Protection (Tamil-hyprojedh, govikh) within one working day after completion of such vaccination activity	
	學定議整 學化差別 School Code Same of school 原務提供者誘導 負責醫生性名 SPID Name of responsible doctor	
	報便機 FA New of revical organisation HA The recursion HA The recursion HA The recursion HA The recursion Service HA The r	
	河道接触人装 Total no. of consented students 紧闭接触人。 Total no. of vaccinated students *	
	質性用が大規則に関係的は下が高度が発生性に関係しています。	
	* 性報道 Lift 河南南南野 人名克克·罗尔河西西西北 人名 "Counting actual on of vaccinated states on vaccination day (May be different from the no. of consented students) 由于 · ** · ** · ** · ** · ** · ** · ** · ** · ** · ** · ** · ** · ** · ** · ** · ** · ** · ** · ** · ** · ** · ** · ** · ** · ** · ** · ** · ** · ** · ** · ** · ** · ** · ** · ** · ** · ** · ** · ** · ** · ** · ** · ** · ** · ** · ** · ** · ** · ** · ** · ** · ** · ** · ** · ** · ** · ** · ** · ** · ** · ** · ** · ** · ** · ** · ** · ** · ** · ** · ** · ** · ** · ** · ** · ** · ** · ** · ** · ** · ** · ** · ** · ** · ** · ** · ** · ** · ** · ** · ** · ** · ** · ** · ** · ** · ** · ** · ** · ** · ** · ** · ** · ** · ** · ** · ** · ** · ** · ** · ** · ** · ** · ** · ** · ** · ** · ** · ** · ** · ** · ** · ** · ** · ** · ** · ** · ** · ** · ** · ** · ** · ** · ** · ** · ** · ** · ** · ** · ** · ** · ** · ** · ** · ** · ** · ** · ** · ** · ** · ** · ** · ** · ** · ** · ** · ** · ** · ** · ** · ** · ** · ** · ** · ** · ** · ** · ** · ** · ** · ** · ** · ** · ** · ** · ** · ** · ** · ** · ** · ** · ** · ** · ** · ** · ** · ** · ** · ** · ** · ** · ** · ** · ** · ** · ** · ** · ** · ** · ** · ** · ** · ** · ** · ** · ** · ** · ** · ** · * · ** · ** · ** · ** · ** · ** · ** · ** · ** · ** · ** · ** · ** · ** · ** · ** · ** · ** · ** · ** · ** · ** · ** · ** · ** · ** · ** · ** · ** · ** · ** · ** · ** · ** · ** · ** · * · * · * · * · * · * · * · * · * · * · * · * · * · * · * · * · * · * · * · * · * · * · * · * · * · * · * · * · * · * · * · * · * · * · * · * · * · * · * · * · * · * · * · * · * · * · * · * · * · * · * · * · * · * · * · * · * · * · * · * · * · * · * · * · * · * · * · * · * · * · * · * · * · * · * · * · * · * · * · * · * · * · *	
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Centre for Health Protection	51	衛生署 Department of Health



請使用「學校通用表格」下的最新版本 Please use the latest version under "Useful Form for Schools" 「給未有接種人類乳頭瘤病毒(HPV)疫苗的接種者/家長或監護人的通知書 Sample of Notification to Student/ Parents or Guardian of Student Who Has Not Been Given Human Papillomavirus (HPV) Vaccination (學生性久/神聖) 學生 同學家真或發達人: 「人類知識者病毒(HPV)疫苗補原計劃 通知外展隊,並攜帶有效 给未有接種人類乳頭瘤病毒(HPV)疫苗的接種者:家長或醫療人的通知者 通知書預約於學童免疫注 街生署已安排由指定的醫生提供的旅苗接種際於今天到學校為學生接種人類乳孫瘤疾毒 底苗(網購 HPV 底苗,又稱于當時級底苗。 射小組分區辦事處 / 學生 健康服務中心補種HPV疫 苗。 If female students miss the vaccination in schools, please notify outreach team, and bring along with a valid Bit: notification to reserve HPV mop-up 物種製造在金銭的口位置 to L 「V。 破 vaccination at a SIT sub-office / a Student **Health Service Centre.** HF17_8_1 最後運動: 2024 第 5 月 MF17_B_1 Les ordinal Acc 2004 HP衛生防護中心 衞生署 Department of Health 53

總結 Summary

- 接種人類乳頭瘤病毒(HPV)疫苗是安全和有效預防子宮頸癌以及其他與人類乳頭瘤病毒相關的癌症和疾病
 - Human Papillomavirus (HPV) vaccination is an effective way to prevent cervical cancer as well as other HPV-related cancers and diseases
- 學校外展接種活動可以提高覆蓋率
 School outreach vaccination activities can increase the coverage rate
- 成功的學校外展活動需要學校、家長和醫護界的支持
 A successful outreach activity requires the support of schools, parents and health care sector





關鍵事項 Take Home Message

- 與接種隊確定接種日期 Confirm the vaccination dates with the vaccination team
- 建議接種前最少6-8星期前派發同意書給家長及最少4-6星期前回收已 簽署的同意書

Propose to distribute the consent forms to parents at least 6 - 8 weeks before vaccination and collect the completed forms at least 4 - 6 weeks before vaccination

核對同意書是否已經填妥及協助接種隊核實學生資料
Ensure the consent forms have been completed fully and assist the vaccination team in
verifying the students' particulars

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 預留場地、物資和足夠人手 Reserve the venue, resources and sufficient manpower



