

# Red Book Online 使用手冊

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## 一、資料庫簡介

Red Book – 過去 75 年來備受信賴的小兒感染病解決方案資源，更加優化的平台。嶄新的數位化設計、強大的語義檢索功能以及隨時隨地即取即用的特性，提供醫療專業人員 Point-of-Care 所需的診斷和治療解答。

Red Book® 內容區分為 5 大部分，易於瀏覽

- 主動免疫和被動免疫
- 特殊狀況下的兒童照護建議
- 感染病概要
- 抗微生物劑及其相關治療
- 預防性抗生素



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## 二、首頁 (Home)

AAP Point-of-Care Solutions™ American Academy of Pediatrics DEDICATED TO THE HEALTH OF ALL CHILDREN Trials iGroup

Pediatric Care Online™ Pediatric Patient Education™ AAP Pediatric Coding Newsletter™

**Red Book® Online** Search


The Authority on Pediatric Infectious Diseases from the American Academy of Pediatrics

Home Red Book Immunizations Multimedia Library Resources Updates News

**Red Book®**  
Report of the Committee on  
Infectious Diseases  
Table Of Contents

**Are you an AAP member?**  
You have automatic access to Red Book® Online as a benefit of membership. Log in now with your AAP login and password.  
Details >

**Updates**  
September 2014  
**Policy Update: Recommendations for Prevention and Control of Influenza in Children, 2014-2015**  
A new policy statement from the AAP updates recommendations for routine use of seasonal influenza vaccine and antiviral medications for the prevention and treatment of influenza in children.  
July 2014  
**Policy Update: Updated AAP Policy Statement on the Use of Meningococcal Vaccines**  
The AAP has recently published a new policy statement, "Updated Recommendations on the Use of Meningococcal Vaccines." The key changes in this policy statement are: Menactra is recommended for...  
More >

**Image of the Day**  
  
*Molluscum contagiosum. Courtesy of Gary Overturf, MD*  
Details >

**Infectious Disease News**  
**Early Release of 2015 Red Book Chapter—Hemorrhagic Fevers Caused by Filoviruses: Ebola and Marburg** Posted 11/12/14  
**What's the Latest with the Flu?** Posted 12/10/14  
The CDC has reported that 52% of the influenza A (H3N2) viruses collected and analyzed in the United States from October 1 through November 22, 2014 were antigenically different (drifted) from the H3N2 virus strain in the vaccine.  
**LAIV Not Effective Against Influenza A H1N1 Viruses in Children 2 through 8 Years During the 2013-'14 Influenza Season** Posted 11/7/14  
New observational data from the US Flu Vaccine Effectiveness Network and two additional studies unexpectedly showed that LAIV was not effective against the influenza A H1N1 pandemic strain virus when compared with IIV in children 2 through 8 years of age.  
**New Ebola Resources for Pediatricians, Parents, and Educators** Posted 11/7/14  
Two new Ebola resource pages for pediatricians, educators, and parents are now available from the AAP and the CDC.  
**The enhanced Red Book app is here!** Posted 10/31/14  
An update is now available through the Apple or Android app stores that will upgrade your current AAP Red Book app to the new enhanced AAP Red Book app.  
**Ebola Outbreak 2014** Posted 9/16/14  
More News >

**Immunization Schedules**  
Recommended immunization schedules and catch-up schedules for infants, children, adolescents, and young adults.

**Visual Library**  
More than 2,500 infectious disease images for use in diagnosis and presentations, including clinical manifestations, disease vectors, and etiology

**Vaccine Status Table**  
Current information about recently submitted, licensed, and recommended vaccines and biologics, including status of the FDA licensure process and related AAP/CDC recommendations.

**Influenza Resources**  
A comprehensive list of influenza resources for vaccine guidance, prevention, treatment, payment, policies, news, and other information pertaining to influenza for infants, children, adolescents, and young adults.

**Sign up for eAlerts**


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  - 流感相關資源
5. 多媒體庫
  - 擴充圖庫
  - 影片
  - 線上簡報
  - PPT
6. 相關資源(網站導覽)
7. 更新資訊
8. 相關新聞
9. 每日圖片
10. 註冊新訊通知
11. 個人帳號



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### 三、檢索功能 (Search)


在網頁右上方的檢索框內輸入檢索字串即可進行檢索。



Search

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2012 Red Book Dedication For Samuel L. Katz, MD, FAAP

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Summary of Major Changes in the 2012 Red Book

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Previous Editions >

## Red Book®

Committee on Infectious Diseases; American Academy of Pediatrics; Larry K. Pickering, MD, FAAP; Carol J. Baker, MD, FAAP; David W. Kimberlin, MD, FAAP; Sarah S. Long, MD, FAAP

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- HIDE ALL

2

> Section 1: Active and Passive Immunization

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> Section 2: Recommendations for Care of Children in Special Circumstances

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> Section 3: Summaries of Infectious Diseases

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#### Recent Updates

September 2014  
Policy Update:  
Recommendations for  
Prevention and Control of  
Influenza in Children,  
2014-2015

July 2014  
Policy Update: Updated AAP  
Policy Statement on the Use  
of Meningococcal Vaccines

July 2014  
Policy Update: Change in  
AAP Guidance for Use of  
Synagis Prophylaxis

January 2014  
Update: AAP Clinical Report  
on Antibiotic Prescribing for  
Upper Respiratory Tract  
Infections

January 2014  
Update: AAP Endorses CDC  
Meningococcal Vaccine  
Guidance

See all updates >

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#### Recent Errata

March 2013  
Section 3: Human  
Immunodeficiency Virus  
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December 2012  
Section 3: Varicella-Zoster  
Infections

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3. 西班牙文版
4. 內文版權說明
5. 各版次出版年紀錄
6. 2010-2012 感染病委員會清單
7. 協作者
8. 2010-2012 感染病委員會照片
9. Samuel L. Katz 醫學博士簡介 (2012 Red Book 特別奉獻者)
10. 序
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## Section 1: Active and Passive Immunization

# Prologue



VIEWS



CHAPTER PDF



SHARE



TOOLS

The ultimate goal of immunization is eradication, elimination, or control of disease; the immediate goal is prevention of disease in people or groups. To accomplish these goals, physicians must make timely immunization, including active and passive immunoprophylaxis, a high priority in the care of infants, children, adolescents, and adults. The global eradication of smallpox in 1977, elimination of poliomyelitis disease from the Americas in 1991, elimination of ongoing measles transmission in the United States in 2000 and in the Americas in 2002, and elimination of rubella and congenital rubella syndrome from the

United States in 2004 serve as models for fulfilling the promise of high immunization. These accomplishments were the result of a comprehensive immunization program that achieved high levels of vaccine coverage with intensive surveillance and active public health disease control measures. The worldwide elimination of polio, measles, rubella, and congenital rubella syndrome is possible through implementation of similar

efforts. Vaccines, in general, have reduced dramatically the burden of vaccine-preventable diseases (see [Tables 1.1](#) and [1.2](#), p. 1). Yet, because organisms that cause vaccine-preventable diseases persist in the United States and elsewhere, continued immunization efforts must be sustained. Discoveries in immunology, molecular biology, and genetics have resulted in burgeoning vaccine development, new, improved, and safer vaccines; anticipated arrival of additional combination vaccines; establishment of an adolescent immunization platform; and application of novel vaccine-delivery systems promise a new era of preventive medicine. The advent of population-based postlicensure studies of new vaccines facilitates detection of rare adverse events temporally associated with immunization that were undetected during prelicensure clinical trials. Identification of the rare occurrence of intussusception after administration of the first licensed oral rhesus [rotavirus vaccine](#) confirmed the value of such surveillance systems. Physicians must regularly update their knowledge about specific vaccines, including information about their recommended use, safety, and effectiveness.



View Table

Table 1.1

Comparison of 20th Century Annual Morbidity and Current Morbidity: Vaccine-Preventable Diseases <sup>a</sup>

## 8 Related Handouts

Should My Child Join a Clinical Trial?

## 9 Related Chapters

Red Book® >

Informing Patients and Parents

Red Book® >

STIs in Adolescents

Red Book® >

School Health

+ See More

## 10 Related Book Images

Figure 29-1 from Chapter 29: Immunizations in AAP Textbook of Pediatric Care

Fig 0192: Immunizations from Chapter 29: Immunizations in AAP Textbook of Pediatric Care

Fig 0193: Immunizations from Chapter 29: Immunizations in AAP Textbook of Pediatric Care

+ See More



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## 五、免疫相關 (Immunizations)

### 預防接種時程表 (Immunization Schedules)

#### Immunization Schedules for 2014

**1**

**Recommended Immunization Schedule for Persons Age 0 Through 18 Years**  
United States, 2014

**2**

**On this Page**

- Birth to 15 Months
- 18 Months to 18 Years
- Footnotes

**3**

[Compliant version of the schedule](#)  
**Print PDF document of this schedule**

- 8.5"x11" print color [4 pages]
- 8.5"x11" print black and white [4 pages]

These recommendations must be read with the footnotes that follow. For those who fall behind or start late, provide catch-up vaccination at the earliest opportunity as indicated by the green bars in [tables below](#). To determine minimum intervals between doses, see the [catch-up schedule](#). School entry and adolescent vaccine age groups are [4-6 yrs](#) and [11-12 yrs](#).

**1**

**Birth to 15 Months**

Vaccine	Birth	1 mo	2 mos	4 mos	6 mos	9 mos	12 mos	15 mos
<a href="#">Hepatitis B<sup>1</sup> (HepB)</a>	← 1 <sup>st</sup> dose →	← 2 <sup>nd</sup> dose →			← 3 <sup>rd</sup> dose →			
<a href="#">Rotavirus<sup>2</sup> (RV)</a> <a href="#">RV1 (2-dose series); RV5 (3-dose series)</a>			← 1 <sup>st</sup> dose →	← 2 <sup>nd</sup> dose →	See <a href="#">footnote 2</a>			
<a href="#">Diphtheria, tetanus, &amp; acellular pertussis<sup>3</sup> (DTaP; &lt;7 yrs)</a>			← 1 <sup>st</sup> dose →	← 2 <sup>nd</sup> dose →	← 3 <sup>rd</sup> dose →			← 4 <sup>th</sup> dose →
<a href="#">Tetanus, diphtheria, &amp; acellular pertussis<sup>4</sup> (Tdap; ≥7 yrs)</a>								
<a href="#">Haemophilus influenzae type b<sup>5</sup> (Hib)</a>			← 1 <sup>st</sup> dose →	← 2 <sup>nd</sup> dose →	See <a href="#">footnote 5</a>		← 3 <sup>rd</sup> or 4 <sup>th</sup> dose, See <a href="#">footnote 5</a> →	
<a href="#">Pneumococcal conjugate<sup>6</sup> (PCV13)</a>			← 1 <sup>st</sup> dose →	← 2 <sup>nd</sup> dose →	← 3 <sup>rd</sup> dose →		← 4 <sup>th</sup> dose →	
<a href="#">Pneumococcal polysaccharide<sup>6</sup> (PPSV23)</a>								
<a href="#">Inactivated poliovirus<sup>7</sup> (IPV) (&lt;18 yrs)</a>			← 1 <sup>st</sup> dose →	← 2 <sup>nd</sup> dose →	← 3 <sup>rd</sup> dose →			
<a href="#">Influenza<sup>8</sup> (IIV; LAIV) 2 doses for some; See <a href="#">footnote 8</a></a>							Annual vaccination (IIV only)	
<a href="#">Measles, mumps, rubella<sup>9</sup> (MMR)</a>							← 1 <sup>st</sup> dose →	
<a href="#">Varicella<sup>10</sup> (VAR)</a>							← 1 <sup>st</sup> dose →	
<a href="#">Hepatitis A<sup>11</sup> (HepA)</a>							← 2 dose series, See <a href="#">footnote 11</a> →	
<a href="#">Human papillomavirus<sup>12</sup> (HPV2: females only; HPV4: males and females)</a>								
<a href="#">Meningococcal<sup>13</sup> (Hib-Men-CY ≥ 6 weeks; MenACWY-D ≥ 9 mos; MenACWY-CRM ≥ 2 mos)</a>								See <a href="#">footnote 13</a>

Range of recommended ages for all children

Range of recommended ages for catch-up immunization

Range of recommended ages for certain high-risk groups

Range of recommended ages during which catch-up is encouraged and for certain high-risk groups

Not routinely recommended

1. 預防接種時程表名稱
2. 內容大綱
3. 可下載的表格格式
4. 表格內容及附註連結



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# Red Book® Online -- Vaccine Status Table

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**TOOLS**

1. 分享：E-mail / Facebook / Twitter
2. 申請版權許可
3. 查看表格
4. 表格內容

3  
**View Table**

**Table 1**

Status of Recently Submitted, Licensed, and Recommended Vaccines & Biologics

Click on disease names for current *Red Book*® recommendations.

General Recommendation [cdc.gov/mmwr/preview/m](http://cdc.gov/mmwr/preview/m)

Vaccine supply shortages r recommendations. Please [/shortages/default.htm](http://cdc.gov/mmwr/preview/m)

**Table 2**

Influenza Vaccines

General recommendations [cdc.gov/mmwr/preview/m](http://cdc.gov/mmwr/preview/m)

4  
**View Table**

**Table 1**

Status of Recently Submitted, Licensed, and Recommended Vaccines & Biologics

Click on disease names for current *Red Book*® recommendations.

General Recommendations on Immunization from ACIP - [cdc.gov/mmwr/preview/mmwrhtml/rr6003a1.htm](http://cdc.gov/mmwr/preview/mmwrhtml/rr6003a1.htm)

Vaccine supply shortages may result in changes to recommendations. Please consult [cdc.gov/vaccines/vac-gen/shortages/default.htm](http://cdc.gov/vaccines/vac-gen/shortages/default.htm)

Vaccines and Biologics	Manufacturer	BLA submitted	BLA age indications**	FDA licensure	Status of AAP/CDC recommendations***
<b>Herpes zoster (Zostavax®)</b>	Merck	Spring 2005	Greater than or equal to 60 years of age	May 2005	CDC: <a href="http://cdc.gov/mmwr/preview/mmwrhtml/rr57e0515a1.htm">cdc.gov/mmwr/preview/mmwrhtml/rr57e0515a1.htm</a>
		sBLA Mar 2011	50 through 59 years of age	Mar 2011	Pending review
<b>HPV9 (V503)</b>	Merck	Feb 2014	Females	Pending review	Pending approval
<b>Influenza</b>	several	Varies	See <a href="#">Influenza Vaccine Table</a>	varies	AAP: <a href="http://pediatrics.org/content/132/4/e1089.full">pediatrics.org/content/132/4/e1089.full</a> CDC 2013-2014: <a href="http://cdc.gov/mmwr/preview/mmwrhtml/rr6207a1.htm">cdc.gov/mmwr/preview/mmwrhtml/rr6207a1.htm</a> CDC Seasonal: <a href="http://cdc.gov/flu">cdc.gov/flu</a> Red Book Online Influenza Resource Page: <a href="http://aapredbook.org/site/flu">aapredbook.org/site/flu</a>
<b>Japanese Encephalitis (IXIARO®)</b>	Novartis	Dec 2007	Greater than or equal to 17 years of age	Mar 2009	CDC: <a href="http://cdc.gov/mmwr/preview/mmwrhtml/rr5901a1.htm">cdc.gov/mmwr/preview/mmwrhtml/rr5901a1.htm</a>

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## 疫苗實施指南 ([Vaccine Implementation Guidance](#))

# Implementation Guidance for AAP Vaccine Policy Statements

*Updated September 22, 2014*

The prevention and control of diseases in children through immunizations have an operational and fiscal impact on pediatric practices. Therefore, the American Academy of Pediatrics (AAP) has developed the following implementation guidance documents for health care professionals on supply, payment, coding, and liability issues.

<b>Human Papillomavirus</b>  AAP Implementation Guidance Red Book AAP Policy	<b>Pneumococcal Infections</b>  AAP Implementation Guidance Red Book AAP Policy
<b>Influenza</b>  AAP Implementation Guidance Red Book AAP Policy	<b>Mandatory Influenza Immunization for Health Care Personnel</b>  AAP Implementation Guidance Red Book AAP Policy

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**流感相關資源 (Influenza Resources)** - 美國兒科醫學會提供的流感資訊，包含新訊、政策執行、專業教育、病患衛教以及影像等。點擊紅色題名，即可瀏覽/下載 PDF 檔。

## Red Book Online Influenza Resource Page

Influenza Information for Health Care Professionals from the American Academy of Pediatrics —Updated October 14, 2014

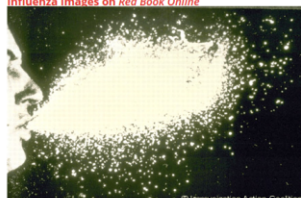
The American Academy of Pediatrics (AAP) Committee on Infectious Diseases has compiled a comprehensive list of influenza resources to serve as a centralized point of reference for vaccine guidance, prevention, treatment, payment, policies, news, and other information pertaining to influenza for infants, children, adolescents, and young adults.

This resource is updated frequently as needed, including pertinent information related to seasonal, H1N1, avian, and pandemic influenza. Some links may require member or subscriber log-in.

2014-2015 Seasonal Influenza Resources	
American Academy of Pediatrics	Centers for Disease Control and Prevention (CDC) & Other Organizations
Influenza News	
<b>AAP News Articles</b> <a href="#">AAP updates policy on flu prevention, treatment</a> <a href="#">Red Book Online: News   eAlert Sign-up   AAP Red Book Facebook Page</a> <a href="#">What's the Latest With the Flu</a>	<b>CDC</b> <a href="#">CDC Flu Page for Professionals</a> <a href="#">CDC/Influenza Division Key Points and Weekly Influenza Surveillance Report</a> <a href="#">Flu News</a> <a href="#">FluView: Weekly Influenza Surveillance Report</a>
Policy & Implementation	
<b>Policy Statement: Recommendations for Prevention and Control of Influenza in Children, 2014-2015</b> <a href="#">Figures and Tables (PPT)</a> <a href="#">Flu Vaccine Recommendations Speaking Points (AAP Members only)</a> <b>Policy Statement: Mandatory Influenza Immunization for Health Care Personnel</b> <b>Red Book Chapters</b> <a href="#">Influenza</a> <a href="#">Active Immunization</a> <a href="#">Immunocompromised Children</a> <a href="#">Vaccine Contraindications and Precautions</a> <a href="#">Vaccine Status Table for Influenza PDF</a> <b>Implementation Guidance</b> <a href="#">Seasonal Influenza, 2014-2015</a> <a href="#">Preparing Your Practice for Providing Influenza Vaccines</a> <a href="#">Supply Update (AAP Members only)</a>	<b>CDC</b> <a href="#">ACIP Recommendations for 2014-2015 Influenza Season</a> <a href="#">CDC Prevention Strategies for Seasonal Influenza in Healthcare Settings</a> <a href="#">CDC Guidance for Clinicians on the Use of Rapid Influenza Diagnostic Tests</a> <a href="#">CDC Recommendations for Influenza Antiviral Medications Remain Unchanged</a> <b>Infectious Diseases Society of America</b> <a href="#">Seasonal Influenza Clinical Practice Guidelines (IDSA)</a> <b>Department of Health &amp; Human Services</b> <a href="#">Influenza and Pregnancy Letter for Health Providers, 2014</a> <a href="#">Planning and Preparedness: Health Professionals and Seasonal Flu</a> <b>National Foundation on Infectious Diseases</b> <a href="#">2014 NFID Influenza/Pneumococcal News Conference</a>
Professional Education	
<b>PediaLink Hot Topics</b> <a href="#">Prevention and Control of Influenza: 2014-2015</a> <a href="#">Influenza: Office Testing and Vaccinating Egg-Allergic Children</a> <b>News and Updates from the AAP</b> <i>Note: AAP members also receive important updates via all-member eBreaking News alerts and the monthly AAP News OnCall e-mail.</i>	<b>Archived Webinars</b> <a href="#">Management and Prevention of Pediatric Influenza in Healthcare Settings</a> Presented by Clinician Outreach and Communication Activity (COCA). <a href="#">Protecting Children at Highest Risk for Influenza Complications</a> Presented by COCA. <a href="#">Are You Ready for Flu? CDC's Recommendations and Communication Plans for the 2014-2015 Influenza Season</a> <b>CDC Resources</b> <a href="#">CDC Flu Page (General)</a> Contact the CDC 24 hours a day, every day with pediatric-specific questions using the contact information below. Identify yourself right away as a pediatrician to get the most specific help. <b>Phone:</b> 800-CDC-INFO (800-232-4636)   <b>TTY:</b> 888-232-6348   <b>E-mail:</b> <a href="mailto:cdcinfo@cdc.gov">cdcinfo@cdc.gov</a>
Patient Education	
<b>Pediatric Patient Education</b> <a href="#">Seasonal Influenza 2014-2015 Handout</a> <b>Healthy Children.org</b> <a href="#">The Flu: Seasonal Influenza 2014-2015</a> <a href="#">Preventing the Flu: Resources for Parents &amp; Child Care Providers</a> <b>AAP Immunization Site</b> <a href="#">Influenza (Seasonal)</a>	<b>CDC</b> <a href="#">Interim Influenza Vaccine Information Statements</a> <a href="#">Live Attenuated Intranasal (LAIV) 2014-2015 (PDF)</a> <a href="#">Inactivated (IIV) 2014-2015 (PDF)</a> <a href="#">Seasonal Flu Vaccine Safety and Pregnant Women: Questions &amp; Answers</a> <a href="#">Thimerosal and 2014-2015 Seasonal Flu Vaccines: Questions &amp; Answers</a> <ul style="list-style-type: none"> <li>• <a href="#">FLU.gov</a></li> <li>• <a href="#">Families Fighting Flu</a></li> <li>• <a href="#">Childhood Influenza Immunization Coalition</a></li> <li>• <a href="#">Prevent Childhood Influenza</a></li> <li>• <a href="#">Vaccine Adverse Event Reporting System (VAERS)</a></li> </ul> <b>Texas Children's Hospital - "Facing Influenza"</b> Three families share their stories with the hopes of educating other parents about the importance of vaccination for influenza, more commonly known as the flu. They have experienced tremendous trial, loss, and hardship and their lives have been forever changed.

For additional guidance on influenza, health care professionals are encouraged to utilize the resources provided by the Centers for Disease Control and Prevention (CDC). The CDC provides regular updates via its Web resources and e-mail alerts.

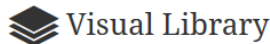
### Influenza Images on Red Book Online



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## 六、多媒體庫 (Multimedia Library)

擴充圖庫 ([Visual Library](#)) - 包含臨床表現，疾病傳播媒介，和病因等超過 2,500 個感染病圖片供診斷及簡報使用。



More than 2,500 infectious disease images for use in diagnosis and presentations, including clinical manifestations, disease vectors, and etiology

The screenshot shows the Visual Library interface. At the top, there is a search bar with letters A through Z. Below it, a list of diseases is displayed, with 'Actinomycosis' highlighted. To the right, a detailed view of 'Actinomycosis Figure 1' is shown, featuring a photograph of a 10-year-old boy with abscesses and a text description. Below the photograph, there are links to 'View Original' and 'Download .ppt'. A list of four numbered steps is provided on the right side of the screenshot.

1. 依傳染病名稱字首瀏覽
2. 目前瀏覽頁面的傳染病名稱
3. 點選圖片/紅色鏈結檢視圖像或下載為簡報檔
4. 圖像說明

影片 ([Videos](#)) - 點選紅色題名即可播放，相關的感染病影片

October 2013

[Developing the Measles Vaccine](#) ←

(22:16) **FREE**

Samuel L. Katz, MD, FAAP

In commemoration of the 50th anniversary of the attenuated measles virus vaccine, Dr. Samuel L. Katz gave a presentation about the process of developing the vaccine and distributing it globally. The presentation took place at the 2013 AAP National Conference & Exhibition in Orlando, FL, at the "Meet the *Red Book* Committee" educational session. The vaccine has been administered worldwide to more than 1 billion children, reducing the annual mortality from what the World Health Organization estimated was about 6 million children per year to a low of 158,000 in 2011. Dr. Katz details the process he worked on with Dr. John F. Enders to develop the vaccine the efforts to administer the vaccine on a massive scale, as well as the continued efforts to eradicate measles worldwide.

June 2012

[Introduction to Red Book 29th Edition](#) ←

(2:33) **FREE**

Larry K. Pickering, MD, FAAP

Larry K. Pickering, MD, FAAP, provides an overview of *Red Book: 2012 Report of the Committee on Infectious Diseases*



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## 線上簡報 (Webinars) - 傑出專家針對重要、即時的傳染病議題所做的簡報

### Webinars

Presentations from distinguished experts on important and timely topics in infectious diseases

#### **New! Archived Webinar - Updated AAP Guidance for Palivizumab Prophylaxis Among Infants and Young Children at Increased Risk of RSV Hospitalization**

On July 28, 2014, the American Academy of Pediatrics presented a webinar providing an overview of the policy statement and technical report "Updated Guidance for Palivizumab Prophylaxis Among Infants and Young Children at Increased Risk of Hospitalization for Respiratory Syncytial Virus Infection," released online on July 28 and published in the August 2014 *Pediatrics*. The purpose of the webinar is to explain the basis of the new policy and to provide a summary of the recommendations.

The archived webinar is now available [Click here](#) to view.

NOTE: Upon reaching the webinar archive page, if you had registered for the webinar, click the link in the box in the upper right-hand corner of the page. If you had not previously registered, click the link in the box in the upper right-hand corner of the page and click submit to access the content.

#### **Presenters:**

James M. Perrin, MD, FAAP - President, American Academy of Pediatrics  
H. Cody Meissner, MD, FAAP - Tufts University School of Medicine  
Shawn L. Ralston, MD, FAAP - Dartmouth Medical School

1. 歸檔的線上簡報：點擊“Click here”，並註冊或登入帳號，即可免費觀看歸檔的線上簡報
2. 點擊紅色題名，即可觀看線上簡報

June 2012

#### **Summary of Major Changes to the 2012 Red Book**

(58:14)

**FREE**

Larry K. Pickering, MD, FAAP

Larry K. Pickering, MD, FAAP, provides an overview of the most important and significant changes to the *Red Book* in the 29th (2012) edition.

December 2011

#### **Meningococcal Conjugate Vaccines Policy Update**

(50:55)

**FREE**

Michael T. Brady, MD, FAAP

Michael T. Brady, MD, FAAP, provides an overview of the updated policy for meningococcal conjugate vaccines.

## PPT (Infectious Diseases Slides) – 點擊紅色題名即可下載簡報檔

### Infectious Disease Presentation Slides

From *Red Book Online*, download PowerPoint presentation slides based on Committee on Infectious Diseases (COID) policy statements as well as other key infectious disease content from AAP.

#### **Cochlear Implants**

Table 1: Acute Otitis Media in Children With Cochlear Implants

#### **Herpes: Guidance on Management of Asymptomatic Neonates Born to Women With Active Genital Herpes Lesions**

Figure 2: Algorithm for the evaluation of asymptomatic neonates after vaginal or cesarean delivery to women with active genital herpes lesions.

Figure 3: Algorithm for the treatment of asymptomatic neonates after vaginal or cesarean delivery to women with active genital herpes lesions.

Table 2: Maternal Infection Classification by Genital HSV Viral Type and Maternal Serology

#### **Immunization Schedules, 2014**

Recommended Immunization Schedule for Persons Aged 0 Through 18 Years

Catchup Immunization Schedule for Persons Who Start Late or Who Are More Than 1 Month Behind

#### **Influenza, 2014-2015 Season**

Figure 1: Selected underlying medical conditions in patients hospitalized with influenza, 2013-2014 season

Figure 2: Number of 2014-2015 seasonal influenza vaccine doses for children 6 months through 8 years of age (Algorithm)

Figure 3: Approach to children with presumed egg-allergy (Algorithm)



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## 七、資源 (Resources) - 網站導覽，提供小兒感染資源和特殊功能快速鏈結

### Infectious Disease Resources

Quick links to numerous Red Book Online pediatric infectious disease resources and special features.

[RED BOOK ONLINE SPECIAL FEATURES](#) | [IMMUNIZATION SCHEDULES](#) | [RED BOOK ARCHIVES](#) | [AAP RESOURCES](#) | [OTHER RESOURCES](#)

#### Red Book Online Special Features

- [Updates](#)
- [Errata](#)
- [News](#)
- [Ebola and Marburg](#)  
Early Release Chapter from 2015 *Red Book*
- [Vaccine Status Table](#)
- [Influenza Resources](#)
- [Implementation Guidance](#)
- [Visual Library](#)
- [Video and Archived Webinars](#)
- [eAlert Sign-up](#)
- [About the Red Book](#)
- [Spanish Table of Contents](#)
- [Intravenous Acyclovir Shortage](#)

#### Immunization Schedules

Recommended Childhood and Adolescent Immunization Schedule: United States, 2014 [PDF]

2014 Catch-Up Immunization Schedule for Persons Aged 4 Months Through 18 Years Who Start Late or Who Are More Than 1 Month Behind [PDF]

[Interactive Catch-Up Immunization Scheduler for Children 6 years of age and younger](#)

[Recommended Adult Immunization Schedule — United States 2014](#)

[Interactive Adult Immunization Scheduler](#)

#### Red Book Archives

[2009 Red Book](#)   [2003 Red Book](#)  
[2006 Red Book](#)   [2000 Red Book](#)

#### AAP Resources

[AAP Policy Statements, Clinical Reports, Technical Reports, and Clinical Practice Guidelines](#)

[AAP Patient Education Brochures](#)

[Principles of Appropriate Use of Antimicrobial Agents Compendium](#)

[Vaccine Shortage Updates](#)

[AAP Links](#)

[Educational Opportunities](#)

[Practice Management Tools & Resources](#)

[AAP Refusal to Vaccinate Form](#) (Link out to AAP Immunization site)

[ID Snapshot](#) (Link out to AAP News)

[Permission Requests](#) (Link out to Copyright Clearance Center)




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## 八、更新資訊 (Updates) – 包含更新資訊及勘誤表等資訊

### 更新資訊

[Updates](#)[Errata](#)

 Updates to 2012 Red Book

[+ SHOW ALL](#)[- HIDE ALL](#)

1. 更新資訊

2. +展開/-縮小內容

3. 對應章節及其連結

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*Posted September 2014*

+ Policy Update: Recommendations for Prevention and Control of Influenza in Children, 2014-2015

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*Posted July 2014*

+ Policy Update: Updated AAP Policy Statement on the Use of Meningococcal Vaccines

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*Posted July 2014*

+ Policy Update: Change in AAP Guidance for Use of Synagis Prophylaxis

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*Posted January 2014*

- Update: AAP Policy Statement on Raw Milk Consumption

The AAP has published a new policy statement, "[Consumption of Raw or Unpasteurized Milk and Milk Products by Pregnant Women and Children](#)." This new AAP policy statement endorses the consumption of only pasteurized milk and milk products for pregnant women, infants, and children; approves a ban on the sale of raw or unpasteurized milk and milk products (including unpasteurized cheese) throughout the United States; and encourages pediatricians to contact their state representatives to support a ban on the sale of all raw milk products. In addition, the policy statement updates and expands content in [Appendix IX, Prevention of Infectious Diseases From Contaminated Food Products](#) in the current 2012 edition of *Red Book* (p 917-920). Please see the related *AAP News* article for more details.

This Update Modifies:

[Appendices > Appendix IX: Prevention of Infectious Disease From Contaminated Food Products > Prevention of Infectious Disease From Contaminated Food Products](#) <sup>340</sup>





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## 勘誤表

Updates

Errata

 Errata to 2012 Red Book

 Download updated Errata

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1. 勘誤表

2. 下載所有勘誤表

3. +展開/-縮小內容

4. 對應頁數及其連結

5. 對應章節及其連結

## 九、相關新聞 (News) – 小兒感染和免疫接種的頭條新聞，包括新疫苗推薦、疫苗/抗病毒藥物短缺、產品召回、疫情爆發、旅遊警示等。

### Red Book® Online News

Check the *Red Book Online News* page often for breaking news related to pediatric infectious diseases and immunizations, including new vaccine recommendations, vaccine or antiviral shortages, product recalls, disease outbreaks, travel notices, and more.

Early Release of 2015 *Red Book* Chapter—Hemorrhagic Fevers Caused by Filoviruses: Ebola and Marburg Posted 11/12/14

#### December 2014

##### What's the Latest with the Flu? Posted 12/10/14

Flu activity is increasing in the United States. Five pediatric deaths have been reported so far this season, with influenza A (H3N2) and influenza B viruses being identified most commonly in the United States. The CDC has reported that 52% of the influenza A (H3N2) viruses collected and analyzed in the United States from October 1 through November 22, 2014 were antigenically different (drifted) from the H3N2 virus strain in the vaccine. When predominant circulating influenza viruses drift, there is the potential for decreased vaccine effectiveness against that drifted strain. This finding highlights the importance of influenza antiviral treatment as a valuable second line of defense for children with influenza. For more information, see the [CDC HAN Health Alert Network](#) message and the latest [AAP News](#) article.

National Influenza Vaccination Week (NIVW) is taking place December 7-13, 2014. Vaccination remains the most important step in protecting against influenza. With flu activity increasing and family and friends gathering for the holidays, now is a great time to get your flu vaccine to protect yourself and your loved ones. As a reminder, it takes about two weeks after vaccination for the body to develop full protective immunity.




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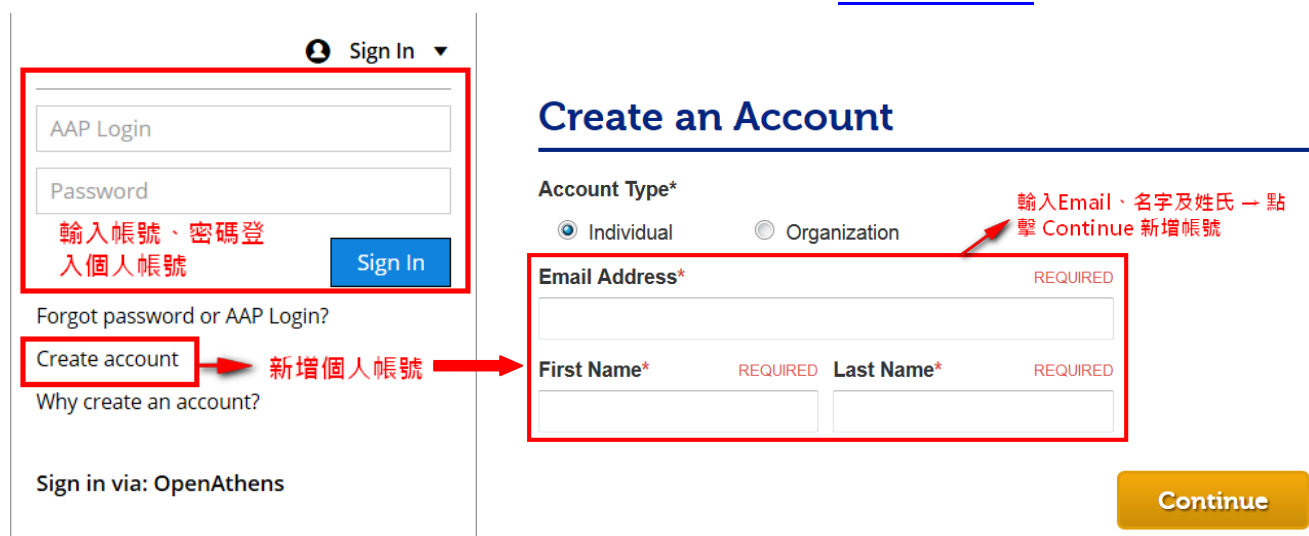
## 十、個人帳號 – 用於院外連線、設定新訊通知及 app 離線存取

院外連線或設定新訊通知，請點選頁面右上方 Sign in



The image shows the top section of the Red Book Online website. At the top, there is a header with the AAP Point-of-Care Solutions logo, the American Academy of Pediatrics logo, and a 'Sign In' button. Below this is a navigation bar with links for Pediatric Care Online, Pediatric Patient Education, and AAP Pediatric Coding Newsletter. The main header features the Red Book Online logo and a search bar. Below the search bar is a tagline: 'The Authority on Pediatric Infectious Diseases from the American Academy of Pediatrics'. At the bottom of the header is a navigation menu with links for Home, Red Book, Immunizations, Multimedia Library, Resources, Updates, and News.

輸入帳號、密碼。若無帳號密碼，則在授權 IP 範圍內點選“[Create account](#)”新增帳號即可。



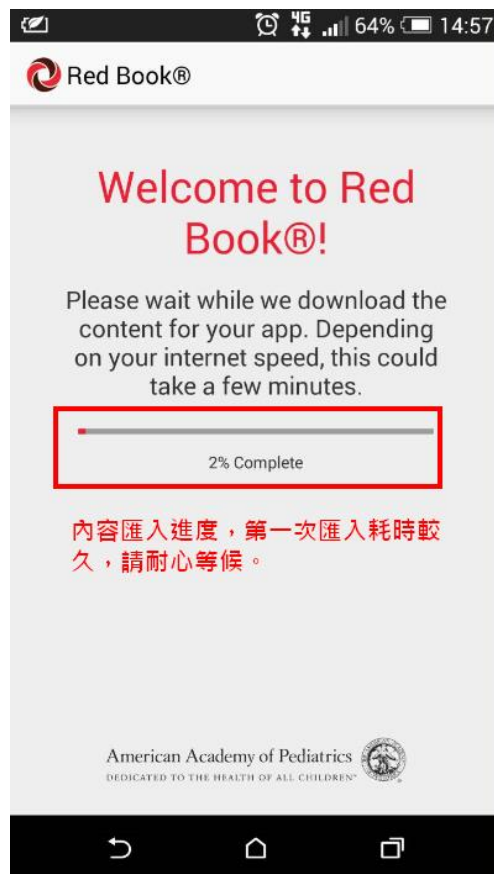
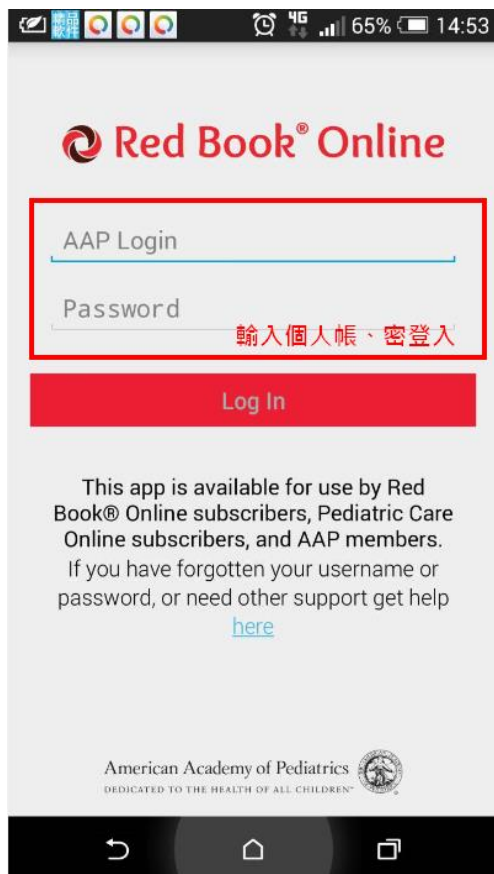
The image shows two side-by-side forms. The left form is the 'Sign In' form, which has fields for 'AAP Login' and 'Password'. Below these fields is a red box containing the text '輸入帳號、密碼登入個人帳號' (Enter account number and password to log in to personal account). To the right of the password field is a blue 'Sign In' button. Below the password field is a link for 'Forgot password or AAP Login?'. At the bottom of the form is a red box containing the text 'Create account' with a red arrow pointing to the right, and the text '新增個人帳號' (Add personal account) next to it. The right form is the 'Create an Account' form. It has a section for 'Account Type\*' with radio buttons for 'Individual' and 'Organization'. Below this is a red box containing the text '輸入Email、名字及姓氏 - 點擊 Continue 新增帳號' (Enter email, name and surname - click Continue to add account). The form has fields for 'Email Address\*' (REQUIRED), 'First Name\*' (REQUIRED), and 'Last Name\*' (REQUIRED). At the bottom right of the form is a yellow 'Continue' button.



app 離線存取 – 至 [iTunes App Store](#) 或 [Google Play](#) 下載應用程式並以個人帳號登入，即可離線存取 Red Book Online



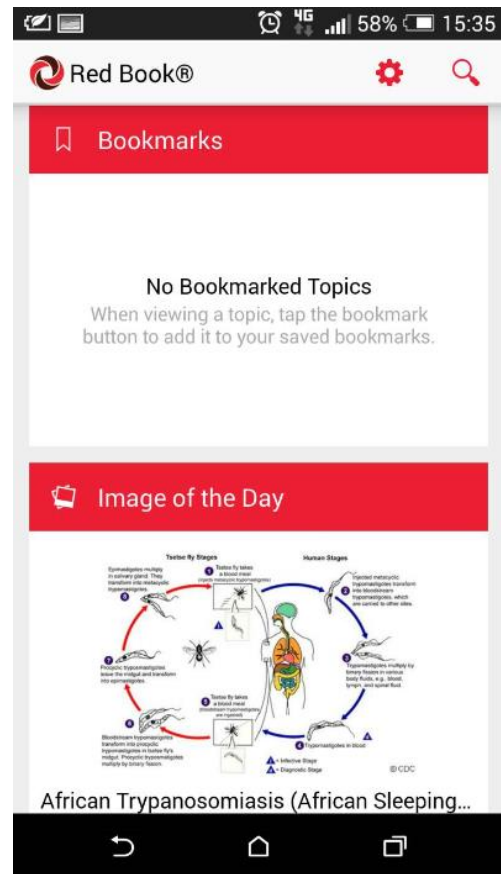
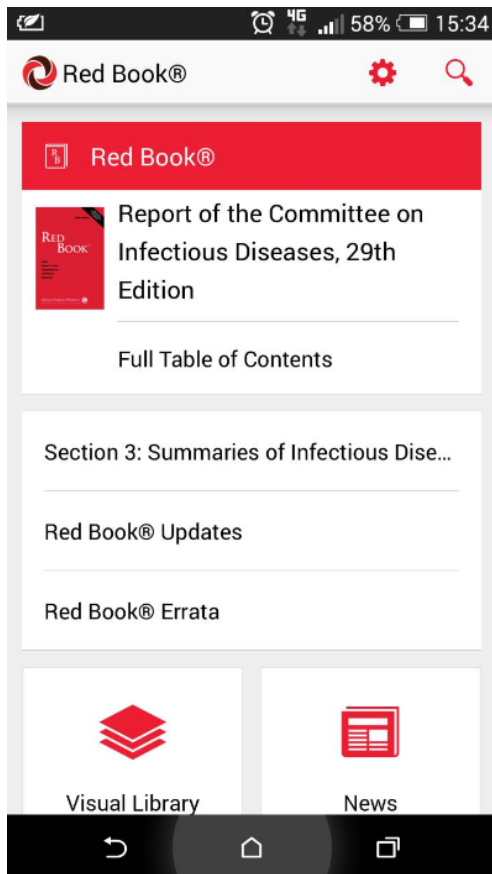
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