



## Public health image library [ PHIL

Dept. of Health and Human Services, Centers for Disease Control and Prevention

[Pictorial Work](#) [Atlas](#) [Database](#) [Atlases](#)

Analítica

PHIL is an extensive collection of still images, image sets, and multimedia files related to public health. Much of the information critical to the communication of public health messages is pictorial rather than text-based. Created by a Working Group at the Centers for Disease Control and Prevention (CDC), the PHIL offers an organized, universal electronic gateway to CDC's pictures. We welcome public health professionals, the media, laboratory scientists, educators, students, and the worldwide public to use this material for reference, teaching, presentation, and public health messages. The content is organized into hierarchical categories of people, places, and science, and is presented as single images, image sets, and multimedia files. A text based advanced search engine is available

<https://rebiunoda.pro.baratznet.cloud:38443/OpacDiscovery/public/catalog/detail/b2FpOmNlbGVicmF0aW9uOmVzLmJhcmF0ei5yZW4vMzQyNTE3NTY>

**Título:** Public health image library electronic resource] PHIL

**Editorial:** Atlanta, Ga. Dept. of Health and Human Services, Centers for Disease Control and Prevention

**Tipo Audiovisual:** Public Health, Images, pictures, virus, Image Library, CDC, bacteria, disease, epidemiology, fungus, parasite, Public Health Image Library

**Fechas de publicación:** Began in 1998?

**Variantes del título:** Public health image library

**Nota general:** Description based on contents viewed on May 29, 2007; title from web site caption

**Tipo recurso electrónico:** Representational (single images, image sets, and multimedia files)

**Detalles del sistema:** Mode of access: World Wide Web from the CDC web site. Address as of 5/29/07: <http://phil.cdc.gov/Phil/>; current access is available via PURL System requirements: JAVA-enabled browser, such as either Netscape 4.x or Internet Explorer 4.x with cookies enabled, 17" monitor with display settings of at least 800 x 600 resolution and at least 16-bit colors. A screen resolution of 1024 x 768 pixels and at least 32 MB of RAM are recommended

**Materia Entidad:** Centers for Disease Control and Prevention (U.S.)- Photographs

**Materia:** Public health- Atlases Public health- Photographs Medicine- Atlases Medicine- Photographs Public Health

**Entidades:** Centers for Disease Control and Prevention (U.S.)

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