CDC Resources for Teachers

- **David J. Sencer CDC Museum** ([http://www.cdc.gov/museum/](http://www.cdc.gov/museum/)) – Award-winning permanent and changing exhibitions that focus on a variety of public health topics. Free and open to the public. Reservations required for groups of 10 or more.

- **CDC Junior Disease Detectives Summer Camp** ([http://www.cdc.gov/museum/camp/junior/index.htm](http://www.cdc.gov/museum/camp/junior/index.htm)) 3-day educational program for rising 7th and 8th graders.

- **Teacher Roadmap** ([www.cdc.gov/careerpaths.k12teacherroadmap/index.html](http://www.cdc.gov/careerpaths.k12teacherroadmap/index.html))


- **Neato Mosquito** ([http://www.cdc.gov/ncidod/dvbid/arbor/meato.htm](http://www.cdc.gov/ncidod/dvbid/arbor/meato.htm)) – Curriculum guide about life cycle of mosquitoes. Says “elementary” but materials suitable for much older students

Non Targeted Resources

- **Public Health Image Library (PHIL)** ([http://phil.cdc.gov/Phil/home.asp](http://phil.cdc.gov/Phil/home.asp)) – Online collection of downloadable photos, videos and illustrations on many public health topics.

- **CDC Learning Connection** ([http://www.cdc.gov/learning/](http://www.cdc.gov/learning/)) – An online collection of educational materials and resources (including CDCTrain). Although the target audience is the public health workforce, it is open and available to educators and students.

- **DPDx Parasite A-Z Index** ([http://www.cdc.gov/dpdx/az.html](http://www.cdc.gov/dpdx/az.html)) – Established to provide clinicians and laboratorians assistance in diagnosing and treating parasitic diseases of human importance. Includes collection of photos as well as excellent diagrams of life cycles.

- **CDC Publications**
  - Preventing Chronic Disease ([http://www.cdc.gov/pcd/](http://www.cdc.gov/pcd/))


- **Datasets**