



CANCER:

American Cancer Society (ACS):
<https://www.cancer.org/research/cancer-facts-statistics/global.html>

Infographics:
<https://www.cancer.org/research/infographics-gallery/rising-global-cancer-epidemic.html>

Union for International Cancer Control (UICC):
 Cancer Atlas:
<https://www.uicc.org/resources/access-all-resources/cancer-atlas>

CARDIOVASCULAR DISEASE (CVD):

World Heart Federation (WHF):

FACT SHEETS: Cardiovascular diseases by country
<http://www.world-heart-federation.org/heart-facts/fact-sheets/cardiovascular-disease-by-country/>

Infographics:
<http://www.world-heart-federation.org/heart-facts/resources/infographics/>

European Society of Cardiology (ESC):
 ESC Atlas of Cardiology:
<http://www.escardio.org/Research/ESC-Atlas-of-cardiology>

DIABETES:

International Diabetes Federation (IDF):
 Diabetes Atlas:
<http://www.diabetesatlas.org>

World Health Organization (WHO):
 Global Report on Diabetes:
http://apps.who.int/iris/bitstream/10665/204871/1/9789241565257_eng.pdf

MULTIPLE DISEASES AND CONDITIONS:

[Global Health Observatory \(GHO\) Repository](#)
 The GHO data repository contains an extensive list of indicators, which can be selected by theme or through a multi-dimension query functionality. It is the World Health Organization's main health statistics repository.
[Click here](#) to: Browse the GHO data repository

US Centers for Disease Control (CDC):
<https://www.cdc.gov/datastatistics/index.html>

RARE DISEASES:

EURORDIS/Rare Diseases International
 Rare Disease Info Hub
<https://www.eurordis.org/rare-disease-information>

Additional examples of Fact Sheets, Infographics and Tools to Help Develop Them:

- **Visualising Information for Advocacy** is a book about how advocates and activists use visual elements in their campaigns. This 170-page guide features more than 60 case studies from around the world to provide an introduction to understanding visual information and a framework for using images for influence. The book's website contains reviews of, and links to, a number of data visualization tools.
<https://visualisingadvocacy.org>
- The MEASURE DHS STATcompiler allows users to make custom tables based on hundreds of demographic and health indicators across more than 70 countries. Users can customize tables to view indicators by background characteristics, over time, and across countries.
<https://www.statcompiler.com/en/>

NON-COMMUNICABLE DISEASES (NCDs):

NCD Alliance:

NCD Atlas:
<https://ncdalliance.org/resources/ncd-atlas>

Infographics:
<https://ncdalliance.org/resources/infographic-2018-un-hlmncds-campaign-priorities>

World Health Organization (WHO):

To understand the NCD burden in your setting:
<http://www.who.int/nmh/publications/ncd-status-report-2014/en/>

See WHO's multimedia fact file for useful facts and figures that can be used as talking points -- "10 facts about chronic disease":

www.who.int/features/factfiles/chp/01_en.html

See WHO's region-specific and country-specific information sheets for facts and figures on chronic disease:
www.who.int/chp/chronic_disease_report/media/impact/en/index.html

See WHO's Global InfoBase Online, a data warehouse with a search engine that allows access to country-level NCD risk factor data including overweight, obesity, tobacco use, blood pressure, cholesterol and mortality. Also, nationally representative country surveys are available, and internationally comparable country estimates have been produced to allow comparisons of NCD risk factors and mortality between countries.
<http://www.who.int/gho/en/>

NCDs and the Sustainable Development Goals:
 To communicate about the need to take action on NCDs, and the feasibility to do so, WHO provides a range of materials related to support national advocacy efforts:
<http://www.who.int/beat-ncds/take-action/download-campaign-essentials/en/>