Overview of content

Main anatomical topics to be covered
- Codes
- Heart
- Lungs
- Brain
- Bones
- Neoplasm section

ICF-10 codes

http://apps.who.int/classifications/icd10/browse/2010/en

http://www.icd10data.com/


Heart

Changing Codes

Overall anatomy

Cell function

Regions of the heart with cell function

Some common diseases of the heart

Reference sites:

http://faculty.essex.edu/~asobayire/Bio122/Bio122Chapter18.ppt

http://www.authorstream.com/Presentation/KendalMintCake-349194-anatomy-heart-vessels-education-ppt-powerpoint/
**Lungs**

Changing Codes
https://www.thoracic.org/clinical/resources-for-clinicians/resources/12-19-12-webinar.pdf

Overall anatomy
http://www.slideshare.net/hamidahharith/lung-anatomy

Detailed anatomy
http://www.nature.com/gimo/contents/pt1/full/gimo73.html#relatedcontent

**Brain**

Changing Codes

Overall neuroanatomy

Neuron to structures of the brain

Regions of the brain

Some common diseases of the brain

Reference sites:

http://www.slideshare.net/arashunter/the-human-brain-anatomy-presentation

http://www.slideshare.net/fincherj/interactive-ppt-project-the-brain-presentation

http://anatomy.yonsei.ac.kr/neuro/PPT.htm

**Bones**

Changing Codes

Overall skeletal anatomy.

Cells to whole bone.

Types of bones.

Over all 206 bones

Diseases of bones
Neoplasm section

Overall definition of cancer

Types of cancer

Reference sites:

http://www.cancer.gov/cancertopics/understandingcancer/cancer/AllPages