**ALU 301-4 Endnotes & Bibliography**

**Endnotes**

J. Stein Carter, “Bacteria,” accessed 7 June 2004, available from <http://www.biology.clc.uc.edu/courses/bio106/bacteria.htm>, page 2-3 of 3.

Gorbach, Bartlett, and Blacklow, 5-6.

Lederberg, page 4 of 11.

Gorbach, Bartlett, and Blacklow, 5-6.

Lederberg, page 4 of 11.

“Infectious Disease Process,” last updated 11/24/03, accessed 25 Febuary 2019, available from <http://www2.sjsu.edu/faculty/gerstman/hs161/InfxDProcess.htm>, page 1 of 3.

Ibid.

Eugene Braunwald, MD et al, eds., Harrison’s Principles of Internal Medicine, 15th Edition (New York: McGraw-Hill, 2001), 767-772.

Ibid., 773-774.

Ibid., 138-139.

Ibid., 151.

Ibid., 145.

Ibid., 152.

“Introduction to Bacteria,” accessed 25 February 2019, available from <http://www.ucmp.berkeley.edu/bacteria/bacteria.html>.

J. Stein Carter, “Bacteria,” accessed 7 June 2004, available from <http://www.biology.clc.uc.edu/courses/bio106/bacteria.htm>, page 1 of 3.

“Bacteria,” accessed 7 June 2004, available from <http://www.howe.k12.ok.us/~jimaskew/bbact/htm>, page 2 of 9.

J. Stein Carter.

“Bacteria.”

J. Stein Carter.

“Bacteria,” page 2-3 of 9.

J. Stein Carter, pages 1-2 of 3.

“Bacteria,” page 2 of 9.

Kenneth Todar, “Bacterial Resistance to Antibiotics,” Bacteriology 330 Home Page, accessed 25 February 2019, available from http://textbookofbacteriology.net/resantimicrobial.html

Michael W. Davidson, “Antibiotics,” Molecular Expressions, last updated March 2, 2004, accessed 25 February 2019, available from <http://micro.magnet.fsu.edu/micro/gallery/pharm/antibiotic/antibiotic.html>, page 1 of 4.

“The Microbial World: Penicillin and Other Antibiotics,” accessed 4 August 2004, available from <http://helios.bto.ed.ac.uk/bto/microbes/penicil.htm>, page 1 of 4.

Ibid.

“Discovery of Viruses,” accessed 17 June 2004, available from <http://ag.arizona.edu/~zxiong/plp611/lect01.html>, page 1 of 3.

“Viruses,” accessed 7 June 2004, available from <http://www.dc.peachnet.edu/~vmicheli/biol107/107virus.htm>, page 1 of 6.

“Classification of Viruses,” accessed 7 June 2004, available from <http://www.cat.cc.md.us/courses/biol41/lecguide/unit2/viruses/classvir.html>, page 1 of 5.

“Viruses.”

Ibid., page 1-2 of 5.

“Classification of Viruses.”

Ibid.

Braunwald et al, 1084.

Gorbach, Bartlett, and Blacklow, 330.

Braunwald et al, 1168.

Gorbach, Bartlett, and Blacklow, 350.

John Heritage, “Medical Microbiology: A Brief Introduction,” accessed 27 June 2004, available from <http://www.bmb.leeds.ac.uk/mbiology/ug/ugteach/icu8/introduction/protozoa.html>.

Braunwald et al, 1185.

Trouiller, Patrice et al, “Drug Development for Neglected Diseases: A Deficient Market and a Public-Health Failure,” The Lancet (June 22, 2002), accessed 26 February 2019, available from https://www.scidev.net/global/key-document/drug-development-for-neglected-diseases-a-deficie.html

Harrisons 15th pp 780-792

Hoyt, Alia, How Vaccines Work-- from http://health.howstuffworks.com/wellness/preventive-

care/vaccine2.htm

‘Opting-Out Of Vaccines; Dipping Below Herd Immunity,” accessesed 26 February 2019, available from

https://www.wbur.org/commonhealth/2013/08/22/low-state-vaccine-rates

Harrison’s 15th, pp 1125-1130

Key Facts about Antiviral Drugs and Influenza from <http://www.cdc.gov/flu/protect/antiviral/keyfacts.htm>

2009 H1N1 Flu: Situation Update from http://www.cdc.gov/h1n1flu/update.htm

H5N1 Forgotten (Almost), But Not Gone from <http://news.sciencemag.org/scienceinsider/2010/01/h5n1-forgotten.html>

2009 H1N1 Flu and You from http://www.cdc.gov/h1n1flu/qa.htm

CDC, “Avian Influenza A (H7N9) Virus,” accessed 26 February 2019, available from

http://www.cdc.gov/flu/avianflu/h7n9-virus.htm.

Braunwald et al, 853-856.

Gorbach, Bartlett, and Blacklow, 452-453, 458-459.

Braunwald et al, 799-804.

Braunwald et al, 1475.

Gorbach, Bartlett, and Blacklow, 553, 557, 559-560.

Ramzi S. Cotran, MD, Vinay Kumar, MD, and Tucker Collins, MD, eds., Robbins Pathologic Basis of Disease, 6th Edition (Philadelphia: W.B. Saunders, 1999), 348, 717.

Berkow, Robert, M.D. et al, editors, The Merck Manual of Diagnosis and Therapy, 16th Edition (Rahway, N.J.: Merck & Co., Inc., 1992), 681.

Braunwald et al, 2475-2478.

Ibid, 2462-2467, 2472-2474.

Ibid,, 1109-1111.

Ibid, 1966-1967.

Eugene Braunwald, MD, Heart Disease: A Textbook of Cardiovascular Medicine, Volume 2 (Philadelphia: W.B. Saunders, 1980), 1754.

Cotran, Kumar, and Collins , 521.

R.D.C. Brackenridge, MD and W. John Elder, eds., Medical Selection of Risks, 4th Edition (New York: Stockton Press, 1998), 879.

Cotran, Kumar, and Collins, 388-389.

Braunwald et al, 1061-1065.

“West Nile Virus Background: Virus History and Distribution,” accessed 26 February 2019, available from <http://www.cdc.gov/ncidod/dvbid/westnile/background.htm>, page 1 of 2.

Braunwald et al, 1154, 1158.

Cliff Titcomb, MD, “SARS: A New Disease Reflects an Older Era,” The ING Underwriter, (July 2003): 1-4.

CDC, “Middle Eastern Respiratory Syndrome,” accessed 26 February 2019, available from

[http://www.cdc.gov/coronavirus/mers](http://www.cdc.gov/coronavirus/mers/) .

Braunwald et al, 1171-1172

Ibid., 1140-1141.

Ibid., 1024-1035.

Gorbach, Bartlett, and Blacklow, 1505-1512.

Braunwald et al, 1161.

Ibid., 1164.

Ibid., 1166-1168.

CDC, “2014 Ebola Outbreak in West Africa,” accessed 26 February 2019, available from

<http://www.cdc.gov/vhf/ebola/outbreaks/2014-west-africa/index.html>

Ibid., 1156, 1165.

World Health Organization, “Chikungunya, accessed 26 February 2019, available from

<http://www.who.int/mediacentre/factsheets/fs327/en/>

Cotran, Kumar, and Collins, 393-394.

Braunwald et al, 1218-1219.

CDC, [Parasites](http://www.cdc.gov/parasites) - [American Trypanosomiasis](http://www.cdc.gov/parasites/chagas/index.html) , accessed 26 February 2019, available from

<http://www.cdc.gov/parasites/chagas/health_professionals/tx.html>

Ibid., 1203-1213.

Gorbach, Bartlett, and Blacklow, 2407-2416.

Braunwald et al, 1243-1246.

Gorbach, Bartlett, and Blacklow, 2475-2479.

Braunwald et al, 1218.

CDC, Zika Virus, accessed 26 February 2019, available from https://www.cdc.gov/zika/

NIH, NIH begins testing investigational Zika vaccine in humans, accessed 27 February 2019, available from

https://www.nih.gov/news-events/news-releases/nih-begins-testing-investigational-zika-vaccine-humans

Eugene Braunwald, MD et al, eds., Harrison’s Principles of Internal Medicine, 15th Edition (New York: McGraw-Hill, 2001), 763.

National Institute of Allergy and Infectious Diseases, “The Problem of Antibiotic Resistance,” April 2004, accessed 25 May 2004, available from <http://niaid.nih.gov/factsheets/antimicro.htm>, pages 1-2 of 5.

Ruth Levy Geyer, PhD, “Prions: Puzzling Infectious Proteins,” Research in the News, accessed 1 June 2004, available from <http://science-education.nih.gov/nihHTML/ose/snapshots/multimedia/ritn/prions/prions1.html>, pages 1-2 of 3.

Robert A. Somerville and David C. Bolton, PhD, “Do Prions Exist?” from NOVA Online, accessed 27 February 2019, available from https://www.pbs.org/wgbh/nova/madcow/prions.html.

Rhode Island Department of Health, “Bioterrorism Preparedness Program: History of Biological Warfare and Current Threat,” taken from USAMRIID’s Medical Management of Biological Casualties Handbook, 4th Edition (February 2001), accessed 6 June 2004, available from <http://www.health.state.ri.us/environment/biot/history.htm>.

Susan K. Lewis, “History of Biowarfare,” from NOVA Online, accessed 27 February 2019, available from <http://www.pbs.org/wgbh/nova/bioterror/history.html>.

Braunwald et al. 763.

94 WebMD, accessed 27 February 2019, available from https://www.webmd.com/hiv-aids/news/20120828/new-1-a-day-hiv-treatment-approved

**Selected Bibliography**

“Antony van Leeuwenhoek.” Available from http:www.ucmp/berkeley.edu/history/leeuwenhoek.html.

“Bacteria,” available from <http://www.howe.k12.ok.us/~jimaskew/bbact/htm>.

Berkow, Robert, M.D. et al, editors. The Merck Manual of Diagnosis and Therapy, 16th Edition

Rahway, N.J.: Merck & Co., Inc., 1992.

Brackenridge, R.D.C., MD and W. John Elder, eds. Medical Selection of Risks, 4th Edition. New

York: Stockton Press, 1998.

Braunwald, Eugene, MD. Heart Disease: A Textbook of Cardiovascular Medicine, Volume 2.

Philadelphia: W.B. Saunders, 1980.

Braunwald, Eugene, MD et al, eds. Harrison’s Principles of Internal Medicine, 15th Edition.

New York: McGraw-Hill, 2001.

Bullock, Wilbur L. “The Origin of Species and the Origins of Disease: A Tale of Two Theories.”

Perspectives on Science and Christian Faith 44 (March 1992).

Carter , J. Stein. “Bacteria.” Available from

<http://www.biology.clc.uc.edu/courses/bio106/bacteria.htm>.

“Classification of Viruses.” Available from

<http://www.cat.cc.md.us/courses/biol41/lecguide/unit2/viruses/classvir.html>.

Cotran, Ramzi S., MD, Vinay Kumar, MD, and Tucker Collins, MD, eds. Robbins Pathologic

Basis of Disease, 6th Edition. Philadelphia: W.B. Saunders, 1999.

Davidson, Michael W. “Antibiotics.” Molecular Expressions. Available from

<http://micro.magnet.fsu.edu/micro/gallery/pharm/antibiotic/antibiotic.html>.

“Discovery of Viruses.” Available from <http://ag.arizona.edu/~zxiong/plp611/lect01.html>.

Geyer, Ruth Levy, PhD. “Prions: Puzzling Infectious Proteins.” Research in the News. Available

from http://science-

education.nih.gov/nihHTML/ose/snapshots/multimedia/ritn/prions/prions1.html.

Gorbach, Sherwood L. MD, John G. Bartlett, MD, and Neil R. Blacklow, MD, eds. Infectious

Diseases, Second Edition. Philadelphia: W.B. Saunders Company, 1998.

Heritage, John. “Medical Microbiology: A Brief Introduction.” Available from

<http://www.bmb.leeds.ac.uk/mbiology/ug/ugteach/icu8/introduction/protozoa.html>.

“Infectious Disease Process,” Available from

<http://www2.sjsu.edu/faculty/gerstman/hs161/InfxDProcess.htm>.

“Introduction to Bacteria.” Available from http://www.ucmp.berkeley.edu/bacteria/bacteria.html.

Joseph Lister: Biography.” Available from

<http://www.geocities.com/Athens/Delphi/9910/lister_bio.html>.

Lederberg, Joshua. “Infectious History.” Available from http://www.univie.ac.at/hygiene-

aktuell/lederberg.htm.

Lewis, Susan K. “History of Biowarfare.” NOVA Online. Available from

<http://www.pbs.org/wgbh/nova/bioterror/history.html>.

“The Microbial World: Penicillin and Other Antibiotics.” Available from

<http://helios.bto.ed.ac.uk/bto/microbes/penicil.htm>.

National Institute of Allergy and Infectious Diseases. “The Problem of Antibiotic Resistance.”

April 2004. Available from <http://niaid.nih.gov/factsheets/antimicro.htm>.

National Institutes of Health. “HIV/AIDS Statistics.” July 2004. Available from

<http://www.niaid.nih.gov/factsheets/aidsstat.htm>.

“Pandemic.” Information Headquarters. Available from

<http://www.informationheadquarters.com/AIDS/Pandemic.shtml>.

Ramenofsky, Ann F. “Death by Disease” Archaeology 45, no. 2 (March/April 1992): 47-49.

Rhode Island Department of Health. “Bioterrorism Preparedness Program:History of

Biological Warfare and Current Threat,” taken from USAMRIID’s Medical Management of

Biological Casualties Handbook, 4th Edition (February 2001). Available from

<http://www.health.state.ri.us/environment/biot/history.htm>.

Somerville, Robert A. and David C. Bolton, PhD. “Do Prions Exist?” NOVA Online. Available

from <http://pbs.org/wgbh/nova/madcow/prions/html>.

Titcomb, Cliff, MD. “SARS: A New Disease Reflects an Older Era.” The ING Underwriter. (July

2003).

Todar, Kenneth. “Bacterial Resistance to Antibiotics.” Bacteriology 330 Home Page. Available

from <http://www.bact.wisc.edu/Bact330/lecturesbactres>.

Trouiller, Patrice et al. “Drug Development for Neglected Diseases: A Deficient Market and a Public-

Health Failure.” The Lancet. (June 22, 2002). Available from

http://www.doctorswithoutborders.org/publications/other/miltefosine\_06-2002.shtml.

“Viruses.” Available from <http://www.dc.peachnet.edu/~vmicheli/biol107/107virus.htm>.

“West Nile Virus Background: Virus History and Distribution.” Available from

<http://www.cdc.gov/ncidod/dvbid/westnile/background.htm>.