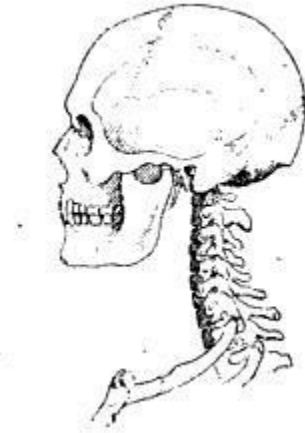


BOOK LIST

for Anatomy and History of Medicine Curriculum

<http://www.squidoo.com/anatomy-medicine-curriculum>



TRACK ONE: History of Medicine

spine -- *Exploring the History of Medicine* by John Hudson Tiner

1. *Galen and the Gateway to Medicine* (Living History Library) by: Jeanne Bendick
2. *The First Woman Doctor* (Scholastic Biography) by: Rachel Baker
3. *Phineas Gage: A Gruesome but True Story About Brain Science* by: John Fleischman
4. *An American Plague: The True and Terrifying Story of the Yellow Fever Epidemic of 1793* by: Jim Murphy
5. *Jonas Salk and the Polio Vaccine* (Inventions and Discovery series) by: Katherine E. Krohn
6. *Heart and Soul: The Story of Florence Nightingale* by: Gena K. Gorrell

Optional Microscope Study

- *The World of the Microscope* (Science and Experiments) by: Chris Oxlade, Corinne Stockley
- *A World in a Drop of Water: Exploring with a Microscope* by: Alvin Silverstein, Virginia Silverstein
- *Adventures with a Microscope* by: Richard Headstrom
- *Deadly Diseases and Microscopic Monsters* (Horrible Science) by: Nick Arnold

TRACK TWO : Anatomy/Physiology

spine -- *Body by Design: An Anatomy and Physiology of the Human Body* by Alan L. Gillen

1. *The Body Book* (Grades 3-6) by: Donald Silver, Patricia J. Wynne
2. *Brown Paper School book: Blood and Guts* by: Linda Allison
3. *Human Body, Grades 5-8: 100+ Reproducible Activities* by: Daryl Vriesenga
4. Kids Discover Magazines --MUSCLES, CELLS, EYES, HEART, GERMS, BLOOD, 5 SENSES, BONES, BRAIN, LUNGS, SKIN.
5. (DVD) NOVA - The Miracle of Life
6. *Kingfisher Knowledge Genes and DNA* (Kingfisher Knowledge) by: Richard Walker
7. *Janice VanCleave's Food and Nutrition for Every Kid: Easy Activities That Make Learning Science Fun* (Science for Every Kid Series) by: Janice VanCleave