

# Science F

## Health, Medicine, & Human Anatomy

Grade: 6-9 | Ages: 11-14

### Health, Medicine, & Human Anatomy

#### Science F for Boys

4-Day program, omits 2 books

5-Day program includes all books

#### Science F for Girls

4-Day program, omits 2 books

5-Day program includes all books

### Science F Instructor's Guide

Choose 4- or 5-Day

Includes the following resources for teaching all Science F subjects: full Schedule; Teaching Helps; student Activity Sheets; separate parent full answers and definitions; and much more. Ready for your binder.

### Almost 12

Taylor. This book explains the mystery and marvel of human reproduction from a Christian perspective. Tastefully done. (Sonlight sells an old version. We do not recommend the current version available from the publisher.) Pb. RA: 5-8; R: 5-8

### Blood & Guts: A Working Guide to Your Own Insides

Allison. A great, hands-on, experimental approach to how our bodies work. A wonderful text! Pb, illus. RA: 2-A; R: 4-A

### Usborne Complete Book of the Human Body

Claybourne. From bones to genes to body systems, birth to getting old, this book covers it all. Internet-linked, includes practical experiments. Pb, illus. RA: 4-10; R: 6-10

### Food & Nutrition for Every Kid

VanCleave. Children learn about nutrition, digestion, taste, and the nature of foods through down-to-earth explanations and fun, easy-to-do experiments. Pb, illus. RA: 3-A; R: 5-A

### Improve Your Survival Skills

Usborne. Teaches readers what to do in difficult situations: from Arctic cold to Saharan heat, animal bites to human attack. Practical. Pb, full-color illus. RA: 4-10; R: 6-10

### Understanding Your Brain

Usborne. What is your brain made of? What is a thought? What happens when you dream? This guide to what's inside your head explores brain development, optical illusions, memory and more. Pb. RA: 3-A; R: 4-8

### Unlocking the Mystery of Life

Richards. Transports you inside the living cell to explore systems that bear the mark of an intelligent designer. Modern scientists examine an idea about origin of life. DVD only.

5-Day program also includes ▼

### The History of Medicine

Tiner. The fascinating story of medicine from the ancient physicians of Pharaoh to modern genetic engineering. The author paints his tapestry in the most winsome manner possible: by telling the personal stories of several dozen medical pioneers. Besides the mini-biographies themselves, the book is filled with vintage illustrations, and comes complete with chapter quizzes and a thorough index. Pb, b&w illus. RA: 2-A; R: 5-A

### Introduction to Genes and DNA

Usborne. Enter the depths of the human cell through 3-D artwork, friendly text and helpful diagrams. From cloning to genetically manufactured foods to DNA testing, a thorough introduction to the subject of genes. Pb. RA: 3-A; R: 5-8

Choose one of the following titles:

### The Boy's Body Book

Dunham. Growing up can be tricky! From hygiene and puberty, to feelings and relationships, everything is changing in your son's world. Here is help: answers, advice and more, just for boys. Pb. RA: 4-A; R: 4-7

-OR-

### The Care & Keeping of You:

#### The Body Book for Girls

Schaefer. This straightforward "head-to-toe" guide answers questions your daughters might want to ask. Great for starting conversations with Mom. Pb. RA: 4-A; R: 4-7

## OPTIONAL

### Lyrical Life Science Vol. 3 The Human Body

This musically and lyrically rich album, both humorous and challenging, covers the human body in detail: from its general structure (cells, genes, tissues, organs), to the details of all 11 of its organ systems (skeletal, muscular, nervous, digestive, respiratory, etc.).

### CD, Text & Workbook

#### Extra Workbook (Consumable)

For additional student.