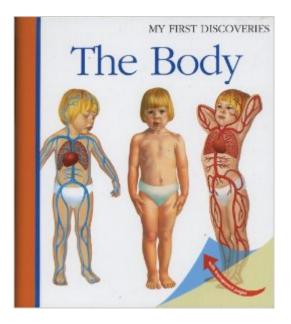
## The book was found

# The Body (My First Discoveries)





### Synopsis

Readers will find out what happens to food and air and blood in our bodies; where our bones, muscles, veins, and nerves are; and how our brain works and controls what we do.

### **Book Information**

Series: My First Discoveries Spiral-bound: 36 pages Publisher: Moonlight Publishing; Expanded edition edition (May 1, 2012) Language: English ISBN-10: 1851033963 ISBN-13: 978-1851033966 Product Dimensions: 6.5 x 0.8 x 7 inches Shipping Weight: 12 ounces (View shipping rates and policies) Average Customer Review: 4.5 out of 5 stars Â See all reviews (11 customer reviews) Best Sellers Rank: #332,169 in Books (See Top 100 in Books) #69 in Books > Children's Books > Early Learning > Basic Concepts > Body #192 in Books > Children's Books > Education & Reference > Science Studies > Anatomy & Physiology #218 in Books > Children's Books > Education & Reference > Science Studies > Biology Age Range: 3 - 5 years Grade Level: Preschool - Kindergarten

#### **Customer Reviews**

First of all, the book is way smaller than I expected. I am not familiar with the series (My First Discoveries) and I did not pay attention to the description that states that the book size is 6.5 x 7 inches. For such a book it would be better to have a regular or big size. The idea of transparent pages with different body systems is absolutely wonderful. However, the reproductive system is missing! What kind of an odd mind would picture boys and girls genitals and leave out reproductive system? Hey, it is not like poof! and reproductive system appears out of nowhere at puberty! Also, a fetus is pictured in some kind of sphere in vacuum. Seriously? Nowadays at the age recommended (3-5 years) children already know that babies are not brought by storks, but grow in a woman belly. Authors (or editors, whoever made the decision on leaving those facts out) should get over their prudishness. So I would recommend this book ONLY as an additional material to complete anatomy book.

My 3.5 yr old son keeps asking about anatomy. He's interested in hearing about his veins, muscles and bones. And he wants to see pictures. I wish the book was longer and a little more in depth. But for a 3.5 yr old this is the perfect start. I love that it's a board book with overlays. It's just too cool!

This is a very nice book. My oldest granddaughter was asking a lot of questions about the body and how the bones etc. all work and are put together. I ordered this and a few other books on the subject and she love them.

My almost 3 year old absolutely loves this book. He's had a fascination with the body from an early age and loves the detail and explanation in this book. Totally age appropriate for 2.5-5 and serves as a great intro into the body.

A great book about the human body for children. It has transparency pages to turn so they can see muscles, skeleton, veins and arteries, etc. They enjoy turning the pages. Received promptly and in good condition.

i got this book to introduce my daughter (3.5 y/o) to more serious/ scientific books. she doesn't yet understand the whole concept but she surely enjoyed looking at the pictures.

#### Download to continue reading...

The Body (My First Discoveries) My Very First Library: My Very First Book of Colors, My Very First Book of Shapes, My Very First Book of Numbers, My Very First Books of Words Volcanoes (My First Discoveries) Dinosaurs (My First Discoveries) First Things First: Understand Why So Often Our First Things Aren't First First Human Body Encyclopedia (Dk First Reference Series) My First Body (My First (DK Publishing)) The Kingfisher First Human Body Encyclopedia (Kingfisher First Reference) First Encyclopedia of the Human Body (First Encyclopedias) Einstein's Cosmos: How Albert Einstein's Vision Transformed Our Understanding of Space and Time: Great Discoveries Astronomy: Astronomy for Beginners: Discover the Amazing Truth about New Galaxies, Worm Holes, Black Holes and the Latest Discoveries in Astronomy George Eastman and the Camera (Inventors and Their Discoveries) Inventions and Inventors: How American Discoveries Changed the World (Graphic America) Ice Age Giants of the South (Southern Fossil Discoveries) Aristotle & Scientific Thought (Science Discoveries) Early Flying Machines (Discoveries and Inventions) Rare Treasure: Mary Anning and Her Remarkable Discoveries Twisted True Tales From Science: Disaster Discoveries Lives of the Explorers: Discoveries, Disasters (and What the Neighbors Thought) Aztecs: The Fall of the Aztec Capital (DK Discoveries)

<u>Dmca</u>