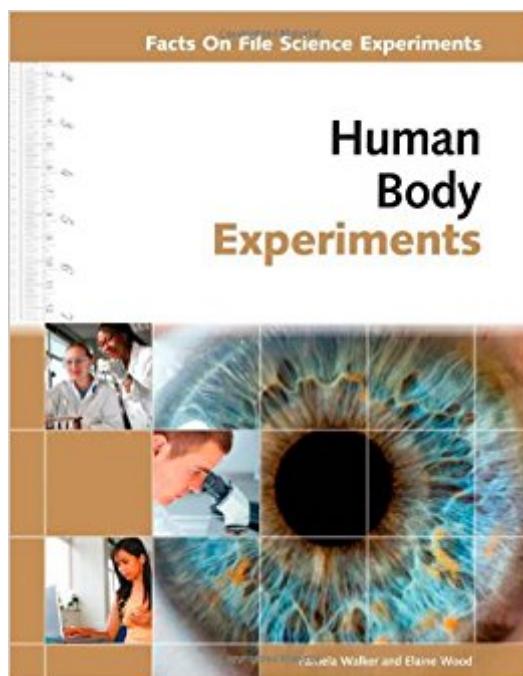


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# Human Body Experiments (Facts On File Science Experiments)



## **Synopsis**

The human body is a complicated machine from the brain to reproduction to the five senses. In order to understand the human body, it is important to have a basic understanding of its anatomy, physiology, major ailments, and healthy lifestyles. Human Body Experiments is closely aligned with the National Science Education Standards and will get students excited about learning. Covering such diverse topics as bone anatomy, stomach structure, respiratory analysis, how kidneys work, and blood flow, this new resource features 20 experiments that help hold middle and high school students' attention while explaining science concepts. In addition, some of the experiments require them to set up and carry out their own open-ended experiments.

## **Book Information**

Series: Facts on File Science Experiments

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Age Range: 12 - 15 years

Grade Level: 7 - 10

## **Customer Reviews**

This additional volume in the Facts On File Experiments series follows Space and Astronomy Experiments (2009), Ecology Experiments (2010), and others. A one-sentence overview of each investigation (20 per volume) is followed by an introduction, time requirements, materials list, procedures, sample data table, analysis questions, discussions of the scientific principles involved, their connection to real life, and further reading. Color diagrams and drawings illustrate each experiment. The series is aligned with the National Science Education Standards. Also available as

an e-book. Grades 6-12. --Mary Ellen Quinn

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