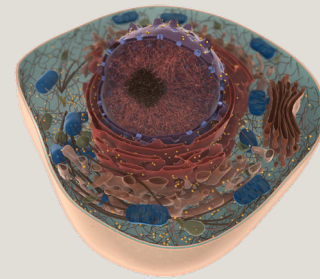


PRIMAL PICTURES

Visualize functions of cells to systems like never before



ANATOMY & PHYSIOLOGY

Providing comprehensive foundations in function from gross to microanatomy, explore this 20-topic systemic resource filled with interactive models and animations, as well as case studies, clinical content and quizzing.

Suitable across a variety of courses and levels, Primal's 3D Human Anatomy & Physiology is presented in a guided-learning format that builds your knowledge and confidence along a structured journey.

“The information within the program very closely matched the textbook we were using, so there was a lot of reinforcement of terminology and how we could best get information to the students.”

Kathy Pappas – Associate Professor of Human Anatomy
Springfield College, USA

[READ THE CASE STUDY →](#)

This product includes:

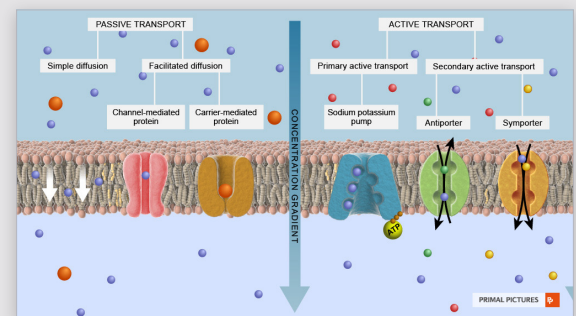
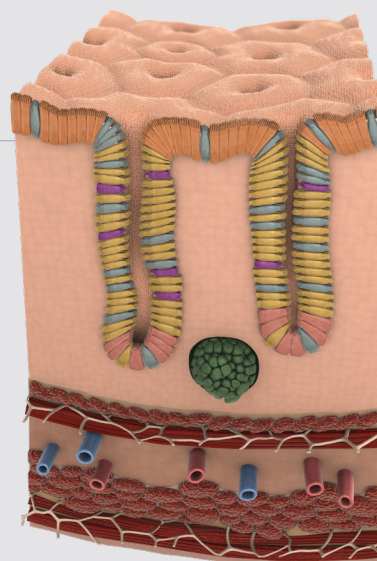
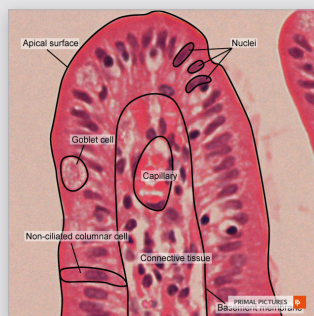
Manageable chapters with learning objectives and easy-to-understand interactive text containing thumbnails and links to relevant media content, such as interactive 3D models, narrated animations and a wealth of microanatomy, histology and dissection images.

Interactive learning activities that provide a range of extra resources to supplement learning, such as coloring books, click-a-structure activities and quizzes.

Quiz banks to test your knowledge and progress throughout each chapter and at the end of each topic.

Clinically relevant content covering aging, case studies and common clinical conditions that enable you to apply your knowledge into real-world scenarios.

Favorite, download, share and embed content – facilitating a seamless integration in to other platforms and resources (including your LMS).



It is perfect for:

- Learning and aligning to a systemically structured curriculum.
- Understanding anatomical and physiological structure and function in-depth at your own pace.
- Retaining anatomical and physiological knowledge through quizzes and interactive learning activities.
- Practicing anatomical terms using a comprehensive audio pronunciation guide.
- Applying your knowledge to real-world context with dissection images, photomicrographs, relevant clinical correlations, case studies and text on aging.

Anatomy & Physiology is included in: **PREMIER PACKAGE**
MEDICAL EDUCATION SOLUTION
PT & SPORTS SCIENCE EDUCATION SOLUTION
NURSING & MIDWIFERY EDUCATION SOLUTION

Compatible with **macOS**,
iOS, **Windows** and **Android**.

www.primalpictures.com