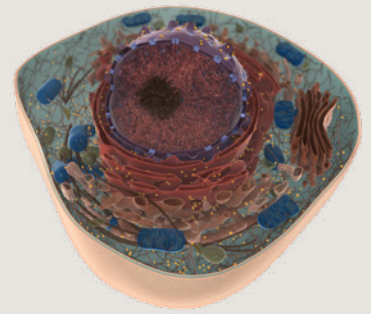


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ANATOMY & PHYSIOLOGY



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

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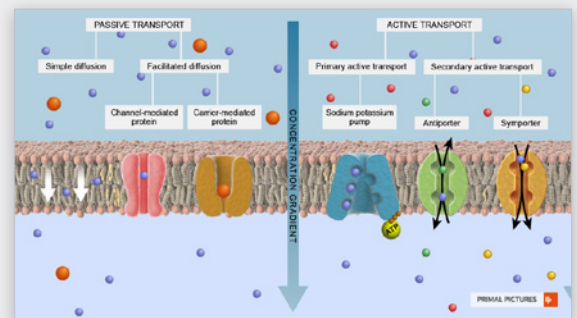
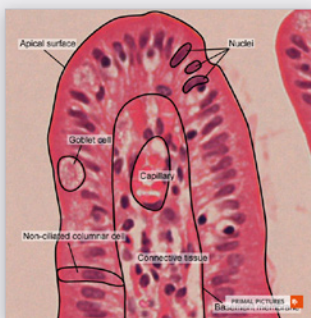
Manageable chapters with learning objectives and easy-to-understand interactive text containing thumbnails and links to relevant media content, such as interactive 3D models, narrated animations and a wealth of microanatomy, histology and dissection images.

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.

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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.

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