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An area where the epiphysis joins the diaphysis. B. It consists of two layers, essential for bone growth and repair. C. It lines the medullary cavity, contains osteoprogenitor cells. D. It is formed by lacunae and canaliculi. 6. The periosteum is attached to the underlying bone through.

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Principles of anatomy and physiology : Tortora, Gerard J. ...

This text is really nice in that it can explain the concepts of anatomy, physiology, and even histology in a brief and clear manner. It is easy to read and correct in its information. I used it in undergrad physiology class and found it quite valuable as a beginner.

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Anatomy & Physiology is a 2-sequence course that nearly everyone that heads into healthcare has to take, and there are many misconceptions or stories about the course material. Naturally, A&P is a challenging course, but with a good instructor, good study habits (& motivation to study), and a good textbook, you should be set!

Principles of Anatomy & Physiology: Tortora, Gerard J. ...

The thirteenth edition of the phenomenally successful Principles of Anatomy and Physiology continues to set the standard for the discipline. The authors maintained a superb balance between structure and function and continue to emphasize the correlations between normal physiology and pathophysiology, normal anatomy and pathology, and homeostasis and homeostatic imbalances. The acclaimed illustration program continues to be refined and is unsurpassed in the market. The thirteenth edition is fully integrated with a host of innovative electronic media, including WileyPlus 5.0 (access purchased separately.) No other text and package offers a teaching and learning environment as rich and complete.

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Anatomy and physiology students face the challenge of synthesising a lot of information into conceptual understanding. Principles of Anatomy and Physiology, 1st Asia-Pacific edition,empowers them to improve their learning outcomes and have a great time navigating through a remarkable local tour of the human body! This title provides an excellent introduction to anatomy and physiology, and helps you answer a variety of questions including: How did cutting-edge research by the University of Queensland create the cervical cancer vaccine? Why do fast bowlers and ballet dancers frequently suffer from stress fractures? How does the All Blacks' Haka stimulate nerve impulses? Why do Australia and New Zealand have the highest rates of melanoma in the world?

This third edition of Nerve and Muscle Excitation is intended as a text or general reference for students or researchers in neuroscience, biology, biomedical engineering, biophysics, physiology, medicine, neurology, neuroengineering or ancillary fields. It takes the approach of relating observed behaviours of excitable nerve and muscle membranes to the theoretical models currently in use by research workers in each area. Some familiarity, although not extensive knowledge, is assumed with calculus, electrical theory and chemistry; models in the text are derived from basic principles.

A first-year medical student describes an anatomy class during which she studied the donated body of a cadaver dubbed "Eve," an experience that profoundly influenced her subsequent studies and understanding of the human form.

This is designed as an introductory course and assumes no prior knowledge by the student. Completely revised, it includes some new and innovative learning devices, and interesting, new clinical applications.

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