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come together and you get an ionic bond. Ion.

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Anatomy & Physiology I

Human Anatomy and Physiology is designed for the two-semester anatomy and physiology course taken by life science and allied health students. The textbook follows the scope and sequence of most Human Anatomy and Physiology courses, and its coverage and organization were informed by hundreds of instructors who teach the course.

Preface — Anatomy and Physiology

Anatomy And Physiology 2-chapter 19; Megan H. • 74 cards. Elastic arteries (Conduction Arteries)-large vessels near the heart-large lumen (little resistance to floe) -lots of elastic (so acts as pressure reservoir) Example: Aorta & its major branches. Arteriosclerosis. Any of a number of proliferative & degenerative changes in the arteries ...

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