

Excursion Anatomy



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lateral excursion sideward movement of the mandible between the position of closure and the position in which cusps of opposing teeth are in vertical proximity. ex·cur·sion. Any movement from one point to another, usually with the implied idea of returning again to the original position.

Excursion | definition of excursion by Medical dictionary

Definition of excursion. 1 a : a going out or forth : expedition. b (1) : a usually brief pleasure trip. (2) : a trip at special reduced rates. 2. : deviation from a direct, definite, or proper course;

Excursion | Definition of Excursion by Merriam-Webster

ball and socket joint. Head of humerus fits into glenoid fossa in scapula (not very stable) very shallow depression. All the muscles and ligaments hold it together better.

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[ek-skur´zhun] a range of movement regularly repeated in performance of a function, e.g., excursion of the jaws in mastication. adj., adj excur´sive. lateral excursion sideward movement of the mandible between the position of closure and the position in which cusps of opposing teeth are in vertical proximity.

Lateral excursion | definition of lateral excursion by ...

a trip on a train, ship, etc., at a reduced rate: weekend excursions to mountain resorts. the group of persons making such a journey: an excursion of tourists. a deviation or digression: excursions into futile philosophizing. Physics. the displacement of a body or a point from a mean position or neutral value, as in an oscillation.

Excursion | Definition of Excursion at Dictionary.com

Flexion and Extension. Knee flexion is the bending of the knee to bring the foot toward the posterior thigh, and extension is the straightening of the knee. Flexion and extension movements are seen at the hinge, condyloid, saddle, and ball-and-socket joints of the limbs (see [link]a-d).

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Types of Body Movements | Anatomy and Physiology I

Muscle-Joint Interactions. Similarly, a muscle that appears to be designed for force production due to a large PCSA, if placed in position with a very small moment arm, may actually produce high joint excursions or angular velocities. Thus, muscle design may or may not be a reflection of its actual use in the physiologic torque-generating system.

Muscle Physiology - Muscle-Joint Interactions

Diaphragmatic excursion. Diaphragmatic excursion is the movement of the thoracic diaphragm during breathing. Normal diaphragmatic excursion should be 3–5 cm, but can be increased in well-conditioned persons to 7–8 cm. This measures the contraction of the diaphragm. It is performed by asking the patient to exhale and hold it.

[The Johns Hopkins Atlas of Human Functional Anatomy](#), [Where the Money Grows and Anatomy of the Bubble \(Wiley Investment Classics\)](#), [Human Anatomy Plus MasteringA&am](#), [Neuroanatomy and Pathology of Sporadic Parkinson&am](#), [Cytology and Microscopic Anatomy 1st Edition](#), [The Dynamics of International Information Systems Anatomy of a Grounded Theory Investigation](#)