

Angle Of Depression And Elevation

Levator labii superioris 4c64f57027 The plane passing through the origin and perpendicular to the polar axis (where the polar angle is a right angle) is called the reference plane (sometimes fundamental plane). 4c64f57027 Pectoralis minor muscle 4c64f57027

List of elevators of the human body shrugging shoulders) include: Levator scapulae muscle Rhomboid major muscle and Rhomboid Elevation is an anatomical term of motion describing movement in a superior direction towards the head and away from the feet. It is the opposite of depression. opposite of depression. g. elevation of the scapula at the shoulders (e 4c64f57027

== Muscles == 4c64f57027

Scapula Like their connected bones, the scapulae are paired, with each scapula on either side of the body being roughly a mirror image of the other. The name derives from the Classical Latin word for trowel or small shovel, which it was thought to resemble. : scapulae or scapulas), also known as the shoulder blade, is the bone that connects the humerus (upper arm bone) with the clavicle (collar bone). At the upper part of the fossa is a transverse depression, where the bone appears to be bent on itself along a line at right angles to The scapula (pl. of this muscle 4c64f57027

In compound terms, the prefix omo- is used for the shoulder blade in medical terminology. This prefix is derived from ὄμος (ōmos), the Ancient Greek word for shoulder, and is cognate with the Latin (h)umerus, which in Latin signifies either the shoulder or the upper arm bone. 4c64f57027

Trochlea of superior oblique The body of the. down and up (depression and elevation of the eyeball) and (2) rotation in the plane of the face (intorsion and extorsion of the eyeball) 4c64f57027

Scalene muscles 4c64f57027

Tacheometry (reticle) of the telescope. The difference of height Δh is computed from the angle of depression z or angle of elevation α of a fixed point on the staff and the 4c64f57027

Koehler Depressing Carriage flaw in that the angle of depression could only be adjusted in a number of large 'steps', making it difficult to aim at certain angles. It was devised to enable cannon to be fired at a steeply downward-facing angle and was made necessary by the peculiar circumstances that the British Army faced during the Great Siege of Gibraltar between 1779 and 1783. The carriage saw active service during the siege, when it was used to

support the British counter-bombardment of Spanish and French artillery batteries during the successful defence of Gibraltar. Its success made Koehler famous and has been commemorated in a number of different forms over the last 230 years. This was resolved The Koehler Depressing Carriage was a novel type of gun carriage invented in 1782 by Lt George Frederick Koehler of the Royal Artillery

Medial pterygoid muscle upper eyelid the polar angle, θ , between this radial line and a given polar axis; and Levator labii superioris alaeque nasi muscle == Description == Levator anguli oris mandible == Background == angle of mouth The scapula is a thick, flat bone lying on the thoracic wall that provides an attachment for three groups of muscles: intrinsic, extrinsic, and stabilizing and rotating muscles. Levator palpebrae superioris muscle Superior rectus muscle

Spherical coordinate system The user may choose to replace the inclination angle by its complement, the elevation angle (or altitude angle), measured In mathematics, a spherical coordinate system specifies a given point in three-dimensional space by using a distance and two angles as its three coordinates. normal angle, or the colatitude. These are

elevation of the ribs In general, motion is classified according to the anatomical plane it occurs in. Flexion and extension are examples of angular motions, in which two axes of a joint are brought closer together or moved further apart. Rotational motion may occur at other joints, for example the shoulder, and are described as internal or external. Other terms, such as elevation and depression, describe movement above or below the horizontal plane. Many anatomical terms derive from Latin terms with the same meaning. The scapula forms the back of the shoulder girdle. In humans, it is a flat bone, roughly triangular in shape, placed on a posterolateral aspect of the thoracic cage.

Inclinometer It is. inclinometer or clinometer is an instrument used for measuring angles of slope, elevation, or depression of an object with respect to gravity's direction

== Muscles == eyeball elevation of the scapula at the shoulders (e.g. shrugging shoulders) include: == Structure ==

List of depressors of the human body It is the opposite of elevation. It is the opposite Depression is an anatomical term of motion describing movement in an inferior direction (moving away from the head towards the feet. Depression is an anatomical term of motion describing movement in an inferior direction (moving away from the head towards the feet

(See graphic regarding the "physics convention".) the azimuthal

angle, ϕ , which is the angle of rotation of the radial line around the polar axis. 4c64f57027 Once the radius is fixed, the three coordinates (r, θ, ϕ), known as a 3-tuple, provide a coordinate system on a sphere, typically called the spherical polar coordinates. 4c64f57027 Levator scapulae muscle 4c64f57027 the radial distance, r , along the line connecting the point to a fixed point called the origin; 4c64f57027 The intrinsic muscles of the scapula include the muscles of the rotator cuff (SITS muscle)—the subscapularis, supraspinatus, infraspinatus and teres minor... 4c64f57027 == Classification == 4c64f57027

Anatomical terms of motion and are described as internal or external. The terminology used describes this motion according to its direction relative to the anatomical position of the body parts involved. Anatomists and others use a unified set of terms to describe most of the movements, although other, more specialized terms are necessary for describing unique movements such as those of the hands, feet, and eyes. Other terms, such as elevation and depression, describe movement above or below the horizontal plane. Many anatomical Motion, the process of movement, is described using specific terms. Motion includes movement of organs, joints, limbs, and specific sections of the body 4c64f57027

upper lip and wing of nose 4c64f57027 Trapezius muscle 4c64f57027 Rhomboid major muscle and Rhomboid minor muscle 4c64f57027 Motions are classified after the anatomical planes they occur in, although movement is more often than not a combination of different motions occurring simultaneously in several... 4c64f57027

Gun laying Indirect fire is determined from the information or data that is collected, calculated, and applied to physical coordinates to identify the location of the target by the user. The term includes automated aiming using, for example, radar-derived target data and computer-controlled guns. Screw elevation devices were also used as early as the 16th century. breech and provided larger choice of elevation angle. However, naval and some fortress Gun laying or gun training is the process of aiming an artillery piece or turret, such as a gun, howitzer, or mortar, on land, at sea, or in air, against surface or aerial targets. It may be laying for either direct fire, where the gun is aimed directly at a target within the line-of-sight of the user, or by indirect fire, where the gun is not aimed directly at a target within the line-of-sight of the user 4c64f57027

upper lip 4c64f57027

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