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The crossed extensor reflex or crossed extensor response or crossed extension reflex is a reflex in which the contralateral limb compensates for loss of support when the ipsilateral limb withdraws from painful

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stimulus in a
withdrawal reflex.

During a withdrawal reflex, the flexors in the withdrawing limb contract and the extensors relax, while in the other limb, the opposite occurs as part of ...

Crossed extensor reflex - Wikipedia

The Anatomy of the Spine. TeachPE. July 05, 2014. Thoracic vertebrae, Wikipedia.

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July 05, 2014. Kenneth Saladin, Anatomy & Physiology: The Unity of Forma and Function, 6th edition, McGraw-Hill Science/Engineering/Math, Chapter 8. Anne M Gilroy, Brian R MacPherson, Lawrence M Ross and Michael Schuenke, Atlas of Anatomy, 2nd edition, Thieme ...

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Saladin, Kenneth S.

Anatomy & Physiology:
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Dubuque, IA: McGraw-
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Patellar dislocations occur by: A direct impact that knocks the patella out of joint; A twisting motion of the knee, or ankle; A sudden lateral cut ; Anatomy of the knee.

The patella is a triangular sesamoid bone that is embedded in tendon. It rests in the patellofemoral groove, an articular cartilage-lined hollow at the end of the thigh bone where the thigh bone

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meets the shin bone ().

Patellar dislocation - Wikipedia

O coração é um órgão muscular presente nos humanos e em outros animais que bombeia o sangue através dos vasos sanguíneos do sistema circulatório. [1]

O sangue fornece ao corpo oxigênio e nutrientes e ajuda a eliminar resíduos metabólicos. [2] Nos humanos, o coração

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situa-se na cavidade torácica entre os pulmões, num espaço denominado mediastino. [3]

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