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[Receptors of the Skin - Sumanas, Inc.](#)
TITLE: Receptors in the Skin SOURCE: Cain, et al., Discover Biology, Fifth Edition, W. W. Norton & Co. 2012 W. W. Norton & Co. and Sumanas, Inc.
[Pulmonary stretch receptors - Wikipedia](#)
Pulmonary stretch receptors are mechanoreceptors found in the lungs. When the lung expands, the receptors initiate the Hering-Breuer reflex, which reduces the respiratory rate.
[Lamellar corpuscle - Wikipedia](#)
Lamellar corpuscle, with its system of capsules and central cavity: a. Arterial twig, ending in capillaries, which form loops in some of the intercapsular spaces, and one penetrates to the central capsule.
Adachi N OM, Uehio Y, Iwasa J, Ryoke K, Kuriwaka M...
Adachi N OM, Uehio Y, Iwasa J, Ryoke K, Kuriwaka M. Mechanoreceptors in the anterior cruciate ligament contribute to the joint position sense.
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Presented by: Scott Sevinsky MSPT - smogshoulder.com
Presented by: Scott Sevinsky MSPT 4 Associated Problems & Impairments Scapular dyskinesia is a generalized term used to describe the loss of scapular control and motion.
[Sensory organs - Human Anatomy - MEDICALLOOK.COM](#)
Sensory organs are very highly developed and specialized organs that are an extension of the central nervous system, with a sole function to take in information and relate it to the brain.
New Patient Special | Popwell-Seota Spine Center | ART ...
Are you looking for a chiropractor in Greenville?
Choosing a health care provider is an important decision, and not one that is made lightly. At Popwell-Seota Spine Center, located at 107 Pelham Commons Boulevard in Greenville SC, we believe that education is a contributing factor in our patients' successes.
[The Insect Nervous System - Cronodon](#)
The basic insect nervous system bauplan consists of a series of body segments, each equipped with a pair of connected ganglia, with a paired nerve cord connecting adjacent ganglia in each segment.
[Pronator Drift \(Barre's sign\) : Neurological Examination ...](#)

[Patterns Of Early Child Care In Contemporary Culture Theory And Treatment Planning In Counseling And Psychotherapy, 2nd Edition](#)

Components of pronator drift Progress from distal to proximal: Downward arm drift Forearm pronation Flexion of the wrist and elbow Method of assessment

[Protocols for Posterior Tibial Tendon Dysfunction ...](#)

Protocols for Posterior Tibial Tendon Dysfunction & Achilles Tendinosis Tara Bries, PT

[Salmonella Osteomyelitis in Sickle Cell Disease | Epomedicine](#)

Sickle Cell Disease (SCD) is a hereditary disorder of hemoglobin synthesis caused by a mutation in the globin gene that changes the sixth amino acid from glutamic acid to valine resulting in abnormal sickling (rigid, inflexible and sickle-shaped) of Red Blood Cells (RBCs) under low oxygen conditions.

[Upper limb electrical stimulation exercises. P Taylor, G ...](#)

Salisbury FES Newsletter Jan 2002 1 Upper limb electrical stimulation exercises. P Taylor, G Mann, C Johnson, L

Malone In this article we wish to document some of the electrical stimulation techniques we use for the upper limb.

[Pain Is Weird. Making Bionic Arms Feel Pain Is Even Weirder](#)

Pain is an indispensable tool for survival. The prick of a nail underfoot is a warning that protects you from a deep, dirty wound and maybe tetanus. The sizzle of a steel skillet is a deterrent.

[NASM Study Guide Chapter 1 - The Healthy Gamer](#)

In 2016 I spent 205 days hiking all 2,189 miles of the Appalachian Trail. I haven't had a "real job" since 2015. In 2018 I will be biking ~4,000 miles and hiking the CDT(2,800 miles).

[A Case For Orthotics? - Sock-Doc](#)

Pain is the number one reason someone is going to receive a pair of orthotics, most often from a podiatrist or chiropractor. Although most orthotic wearers suffer from foot pain (such as plantar fasciitis), others are using them for knee, hip, or even back pain.

[Nerve Impulses - BiologyMad](#)

Neurons send messages electrochemically; this means that chemicals (ions) cause an electrical impulse. Neurons and muscle cells are electrically excitable cells, which means that they can transmit electrical nerve impulses.