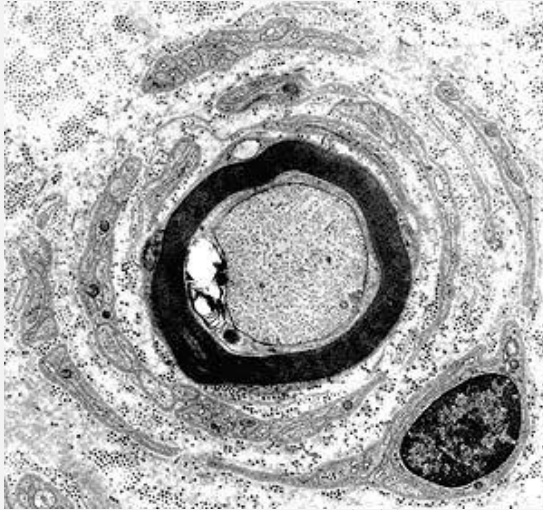
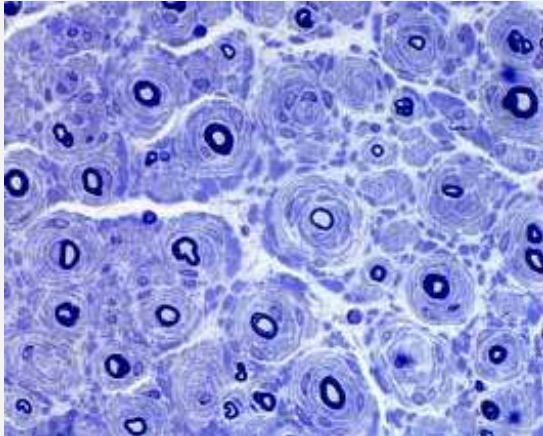


Palabra e imagen onion bulbs Luis Pestana



<http://www.neuro.wustl.edu/neuromuscular/pathol/nervedem.htm>



Definición: «*Hypertrophic neuropathies: These disorders are united by a characteristic pathologic feature - the presence of “onion bulbs.” “Onion bulbs” refer to multiple Schwann cell processes concentrically surrounding either individual or small groups of fibers. This hypertrophy may be so severe as to cause palpable enlargement of affected nerves. Hypertrophic changes may be seen in a variety of conditions, including: chronic relapsing polyneuropathies [...]; long-standing diabetic neuropathy; and [...] Charcot-Marie-Tooth disease, Dejerine-Sottas neuropathy, or Refsum’s disease.*» [http://edcenter.med.cornell.edu/CUMC_PathNotes/Neuropathology/Neuropath_II/muscle.html]

«*Onion bulbs. Repeated episodes of demyelination and remyelination result in the production of excessive Schwann cell’s processes with basal lamina and collagen.*» [<http://sprojects.mmi.mcgill.ca/neuropath/glossary/glossbot.htm>]

Propuestas de traducción: Imágenes en bulbo de cebolla, bulbos de cebolla, catáfilas de cebolla.