

The fasciculus cuneatus is the lateral part of the posterior column, which carries signals from the upper body and arms.
Note: The Yeti is a large hairy creature resembling a human or bear, said to live in the highest part of the Himalayas.

Arms

[Arms](#)

The fasciculus cuneatus carries sensory signals from the arms and upper body.

Fasciculus Gracilis

[Fish-cycle Grass-zilla](#)

The fasciculus gracilis is located medially in the dorsal column, and carries sensory information from the lower body and legs.

Lower Limbs

[Lower Limbs](#)

The fasciculus gracilis carries sensory information from the lower body and legs.

Lesions

Vitamin B12 Deficiency

[Down-arrow \(12\) Dozen Viking \(B\) Bees](#)

Vitamin B12 deficiency can lead to dorsal column lesions, and patients can have demyelination. This can lead to paresthesias and neuropathy.

Tabes Dorsalis

[Table Door](#)

Tabes dorsalis is characterized by demyelination of the dorsal columns, leading to paresthesias, hypoaesthesia (abnormally diminished cutaneous, especially tactile, sensory modalities), gait problems, and loss of coordination. This occurs due to an untreated syphilis infection.