

Dorsal column-medial lemniscus pathway

The [dorsal column-medial lemniscus pathway](#) (DCML) (also known as the posterior column-medial lemniscus pathway, PCML) is a sensory pathway of the central nervous system that conveys sensations of fine touch, vibration, two-point discrimination, and [proprioception](#) (position) from the skin and joints.

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