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Trigeminobulbospinal fibers Trigeminobulbospinal fibers are sensory or sensorimotor fibers that carry information from the spinal trigeminal nucleus to a part of the brainstem known as the spinal trigeminal nucleus, and from there to the pons. They are involved in processing and integrating sensory input from the trigeminal and ophthalmic nerves. Trigemino-spinal fibers are part of the trigemino-spinal tract, which has two main branches: Tract 1 The medial branch runs through the pons to the oral part of the reticular formation (medial reticular nucleus of the pons). From there it becomes the spino-olivary fibers. Tract 2 The lateral branch crosses the midline and comes in the medial lemniscus in the medulla oblongata. Tract 2 reaches the granular layer

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