

Foraminal ligament

The inverted Y ligament detected in a study was different from the other reported descriptions of foraminal ligaments. It divided the [lumbar foramen](#) into three passages. Because of its relations with adjacent structures, such as nerves and vessels, the inverted Y ligament may be an important structure for lumbar foramen. Thus, it may be an important anatomic landmark ¹⁾.

¹⁾

Caglar Y YS, Dolgun H, Ugur HC, Kahilogullari G, Tekdemir I, Elhan A. A ligament in the lumbar foramina: inverted Y ligament: an anatomic report. Spine (Phila Pa 1976). 2004 Jul 15;29(14):1504-7. PubMed PMID: 15247570.

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