

They constitute an abnormal communication between a feeder artery and a draining vein. ... In Type I, a radiculomeningeal artery forms an abnormal communication with the intradural dorsal venous plexus at the level of the dural sleeve of the nerve root.

From:

<https://neurosurgerywiki.com/wiki/> - **Neurosurgery Wiki**



Permanent link:

https://neurosurgerywiki.com/wiki/doku.php?id=radiculomeningeal_artery

Last update: **2024/06/07 02:57**