

Spinal meningioma magnetic resonance imaging

well-circumscribed.

broad-based [dural attachment](#).

[dural tail](#) sign

They share similar signal characteristics to typical [intracranial meningiomas](#):

T1

[Isointense](#) to slightly [hypointense](#)

may have a [heterogeneous](#) texture

T2

[Isointense](#) to slightly [hyperintense](#)

T1 C+ (Gd)

Moderate homogeneous [enhancement](#)

Occasionally, densely calcified meningiomas are hypointense on T1 and T2, and show only minimal contrast enhancement.

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