Redefining MRI:
From Image to Insight

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Chest

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Cardiac Schwannoma Mimicking Bronchogenic Cyst

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Neurogenic tumors account for approximately one-third of all mediastinal neoplasms and are the most common tumors of the posterior mediastinum. As some subtypes frequently undergo cystic degeneration, they may mimic other cystic mediastinal lesions and present a diagnostic challenge. I present the CT and MR imaging findings of a cystic schwannoma and review the imaging features useful for differentiating mediastinal neurogenic tumors from other mediastinal lesions.

Keywords: *Neurogenic tumor, Mediastinum, Cyst*