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crack Percutaneous vertebroplasty for the treatment of spinal hemangioblastomas: two case reports. Hemangioblastomas are relatively rare primary tumors of the central nervous system. About 90% of the lesions occur in the brain and spinal cord. Intramedullary spinal hemangioblastomas are much more common than intradural tumors. The tumors generally affect people in the third to fifth decades of life. Of the neurological symptoms, paraplegia is the most common. Magnetic resonance imaging (MRI) is the best diagnostic method for the diagnosis of hemangioblastoma. The treatment options for hemangioblastomas include surgical resection, radiation therapy, cryotherapy, embolization, and chemotherapy. However, hemangioblastomas are not cured, and 50% of the lesions recur following treatment. In cases of prolonged neurological deficits or surgical resection, percutaneous vertebroplasty (PV) can be useful. The purpose of this study was to present two cases of hemangioblastomas treated with PV. The clinical outcomes of the patients were evaluated after 6 months of follow-up. In the first case, a hemangioblastoma was located on the fifth cervical vertebra (C5). The patient was admitted to our clinic after a gradual onset of progressive back pain. MRI revealed a 4 × 2.5-cm intramedullary lesion at C5. The symptoms resolved completely after PV of the tumor. The patient was followed up for a total of 6 months, and the last follow-up MRI revealed near-complete resolution of the tumor. In the second case, a hemangioblastoma was located on the first thoracic vertebra (T1). The patient was admitted to our clinic after a gradual onset of progressive right leg weakness. MRI revealed a 6 × 4.5-cm intradural tumor at the level of T1. The patient experienced partial resolution of the symptoms after PV. The patient was followed up for a total of 6 months and had a partial neurological improvement on the right leg. The findings suggest that PV is an important and effective treatment modality for intramedullary spinal hemangioblastomas. Q: How to format for gridview with sql server I have a gridview that

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Predicting the Landscape of DNA Polymorphisms in Human Stem Cells. Although a number of knockout experiments are available for functional annotation of the genes, a comprehensive understanding of the functional roles of the noncoding DNA variations in the context of human stem cells is lacking. To identify the functional roles of various types of single-nucleotide polymorphisms (SNPs) in human stem cells, we developed a computational tool named PolymorphicSNPScout, which quantifies the disruption to stem cell function that potentially is caused by many SNPs. PolymorphicSNPScout predicts the deleteriousness of SNPs by incorporating the structural and evolutionary features of human noncoding sequences, including the regulatory elements, repetitive sequences, and conserved noncoding sequences. We examined the accuracy of PolymorphicSNPScout in evaluating the impact of the SNPs and the relationships between the deleteriousness and the types of SNPs, and estimated the potential loss of stem cell function arising from genetic variants. The results demonstrated that PolymorphicSNPScout is a powerful bioinformatics tool for the functional annotation of human polymorphisms in the context of stem cells. Authors' contributions {#FPar3} ===== YK, YS, AS, and MY designed the study and drafted the manuscript. YS, AS, and MY collected the clinical data. YK, YS, and KH performed the molecular genetic studies. YS and KH contributed to the statistical analysis. SM performed the pathological examination of the resected tumor tissue. YK, YS, AS, KH, and MY reviewed and approved the final version of the manuscript. All authors read and approved the final

manuscript. Competing interests {#FPar4}

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