SCS Infection Rate and Risk Factors: Results From a United States Payer Database

Study population

2009-2014 MarketScan Databases [N = 6615]



At least 12 months of device implanted, included both initial and replacement implants

Infection Rate





Risk Factors



Peripheral vascular disease



Prior infection within one year to implant



Younger adults (age <64)

Falowski S.M., Provenzano D.A., Xia Y., Doth A.H. 2019. Spinal Cord Stimulation Infection Rate and Risk Factors: Results From a United States Payer Database. Neuromodulation 2019; 22: 179–189



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