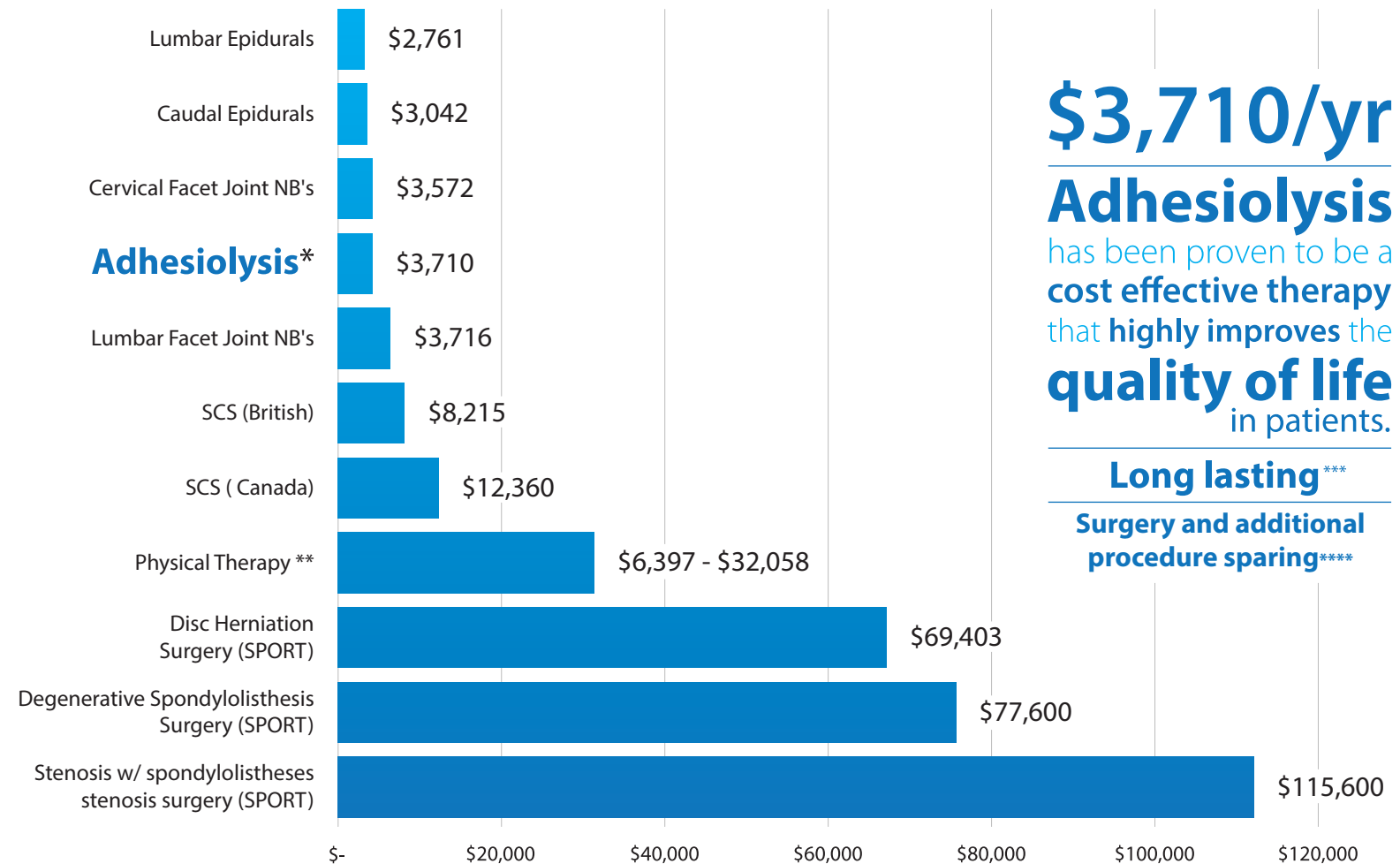


Cost Effective per Quality-Adjusted Life Year (QALY)



Cost Utility Analysis of Percutaneous Adhesiolysis in Managing Pain of Post-lumbar Surgery Syndrome and Lumbar Central Spinal Stenosis; Manchikanti, et al. Pain Practice, 2014.

* Percutaneous Epidural Lysis of Adhesions in Chronic Lumbar Radicular Pain: A Randomized, Double-Blind, Placebo-Controlled Trial, Ludgar Gerdesmeyer, MD, PhD. Pain Physician 2013; 16:185-196
This study strongly recommends Lysis be performed prior to spine surgery.

** Epidural neuroplasty versus physiotherapy to relieve pain in patients with sciatica: a prospective randomized blinded clinical trial, Andreas Veihelmann, et al, J Orthop Sci (2006) 11:365-369
Convincing superiority of Epidural Neuroplasty over Physical Therapy.

*** Techniques of Neurolysis. 2nd ed., Racz, Gabor B., and Carl E. Noe, eds. Switzerland: Springer, 2016. Print.

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