

ST. JUDE MEDICAL™

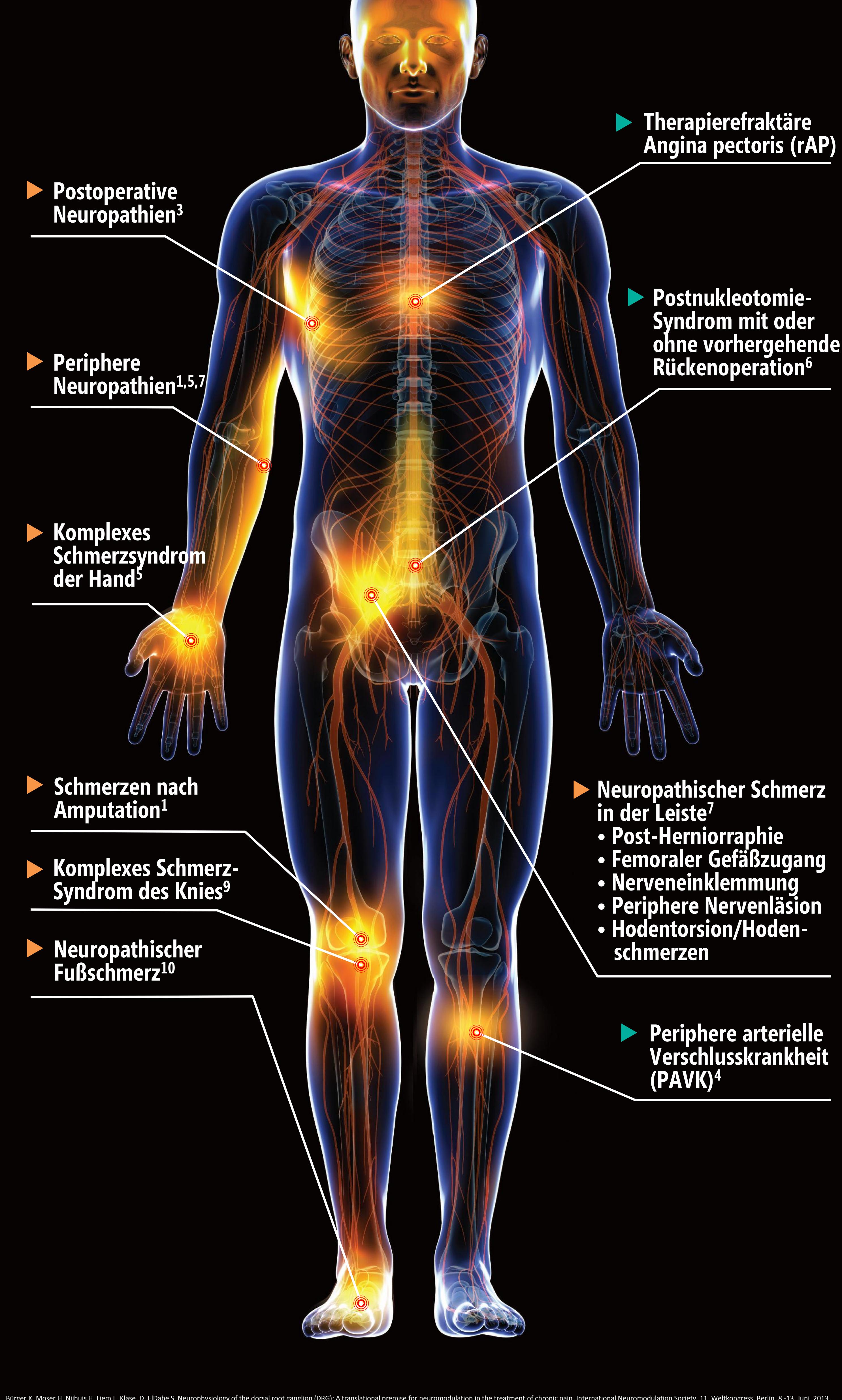
ST. JUDE MEDICAL UND SPINAL MODULATION GEMEINSAM BIETEN WIR IHNEN EIN UMFASSENDES SPEKTRUM AN THERAPIE OPTIONEN ZUR BEHANDLUNG IHRER PATIENTEN MIT CHRONISCHEN SCHMERZEN

SPINAL MODULATION:

RÜCKENMARKSTIMULATION (SCS) DES SPINALGANGLIONS (DRG) ►

ST. JUDE MEDICAL:

RÜCKENMARKSTIMULATION (SCS) DER DORSALEN RÜCKENMARKSNERVEN ►



Bürger K, Moser H, Nijhuis H, Liem L, Klase, D, ElDabe S. Neurophysiology of the dorsal root ganglion (DRG): A translational premise for neuromodulation in the treatment of chronic pain. International Neuromodulation Society; 11. Weltkongress, Berlin, 8.-13. Juni, 2013.
Dodick D, Silberstein S, Hu, B et al. Evidence for Long-term Efficacy of Peripheral Nerve Stimulation of the Occipital Nerves in the Management of Chronic Migraine. Poster vorgestellt anlässlich des 2013 International Headache Congress; 27.-30. Juni, 2013; Boston, MA, USA.
Espinet A. An Australian case series in chronic post-surgical pain (CSPS) treated with spinal cord stimulation (SCS) of dorsal root ganglion (DRG). 17. Jahrestagung der North American Neuromodulation Society; 5.-8. Dezember 2013; Las Vegas, Nevada, USA.
Horsch S, Claeys L. Epidural spinal cord stimulation in the treatment of severe peripheral arterial occlusive disease. *Annals of Vascular Surgery*. 1994; 8(5):468-74.
Liem L, Demmel W, Thoma R, Neumann H, Rasche D, Schu S. Spinal Cord Stimulation (SCS) of the Dorsal Root Ganglion for Chronic Pain of the Upper Limbs – A Multi-center Case Series. International Neuromodulation Society; 11. Weltkongress, Berlin, 8.-13. Juni, 2013.
Mironer E, Bernstein C, Masone R, et al. A Prospective Clinical Evaluation of a Rechargeable Implantable Pulse Generator (IPG): An Interim Analysis of Sustainability of Spinal Cord Stimulation for Chronic Lower Back Pain. Poster vorgestellt anlässlich der Jahreskonferenz 2010 der North American Neuromodulation Society; 2.-5. Dezember 2010; Las Vegas, Nevada, USA.
Schu S, Gulve A, ElDabe S, Baranidhara G, Wolf K, Demmel W, Rasche D, Sharma M, Klase D, Jähnichen G, Wöhilstedt A, Nijhuis H, Liem L. A Retrospective, Multicenter Case Series of Spinal Cord Stimulation (SCS) of the Dorsal Root Ganglion (DRG) for the Treatment of Intractable Groin Pain. 17. Jahrestagung der North American Neuromodulation Society; 5.-8. Dezember 2013; Las Vegas, Nevada, USA.
Silberstein S, Dodick D, Saper J, et al. Safety and efficacy of peripheral nerve stimulation of the occipital nerves for the management of chronic migraine: Results from a randomized, multicenter, double-blinded, controlled study. *Cephalgia*. 2012; 32(16):1165-1179.
van Bussel CM, Green A, Fitzgerald J, Moir L, Bojanic S, Aziz T, Sharma M, Huygen F. Treating a Challenging Patient Population of Complex Regional Pain Syndrome (CRPS) of the Knee with Spinal Cord Stimulation (SCS) of the Dorsal Root Ganglion (DRG). 17. Jahrestagung der North American Neuromodulation Society; 5.-8. Dezember 2013; Las Vegas, Nevada, USA.
Van Buyten JP, Smet I, Liem L, Russo M, Huygen F. Stimulation of Dorsal Root Ganglion for the Management of Complex Regional Pain Syndrome: A Prospective Case Series. *Pain Practice*. Publikation akzeptiert.

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