



Milan Lepic

Kontakt

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Publikationen (7)

Motov S, Santander X, Stengel F, Mohme M, Schwake M, Zoia C, Butenschoen V, Bauer M, Lippa L, Belo D, Kaprovoy S, Lepic M, Stastna D, Drosos E, Spiriev T, Giamundo M, Torregrossa F, Aldea C, Raffa G, Ostendorp C, Bozinov O, Stienen M. Sequential adaptive e-learning and hands-on simulator training for unilateral biportal endoscopy (UBE) of the lumbar spine - results from an EANS Young Neurosurgeons hands-on course. *Acta Neurochir (Wien)* 2024; 166:458.

Zoia C, Stienen M, Zaed I, Menna G, Aldea C, Bartek J, Bauer M, Belo D, Drosos E, Freyschlag C, Kaprovoy S, Lepic M, Lippa L, Mohme M, Motov S, Schwake M, Spiriev T, Stengel F, Torregrossa F, Raffa G, Gandía-González M. The prevalence of imposter syndrome among neurosurgeons in Europe: An EANS YNC survey. *Brain Spine* 2024; 4:102816.

Raffa G, Spiriev T, Zoia C, Aldea C, Bartek J, Bauer M, Ben-Shalom N, Belo D, Drosos E, Freyschlag C, Kaprovoy S, Lepic M, Lippa L, Rabiei K, Schwake M, Stengel F, Stienen M, Gandía-González M. The use of advanced technology for preoperative planning in cranial surgery - A survey by the EANS Young Neurosurgeons Committee. *Brain Spine* 2023; 3:102665.

Zoia C, Raffa G, Aldea C, Bartek J, Ben-Shalom N, Belo D, Drosos E, Freyschlag C, Kaprovoy S, Lepic M, Lippa L, Rabiei K, Schwake M, Spiriev T, Stienen M, Gandía-González M. The EANS Young Neurosurgeons Committee's vision of the future of European Neurosurgery. *J Neurosurg Sci* 2022; 66:473-475.

Stengel F, Gandía-González M, Aldea C, Bartek J, Belo D, Ben-Shalom N, De la Cerda-Vargas M, Drosos E, Freyschlag C, Kaprovoy S, Lepic M, Lippa L, Rabiei K, Raffa G, Sandoval-Bonilla B, Schwake M, Spiriev T, Zoia C, Stienen M. Transformation of neurosurgical training from "see one, do one, teach one" to AR/VR & simulation - A survey by the EANS Young Neurosurgeons. *Brain Spine* 2022; 2:100929.

Drosos E, Aldea C, Belo D, Bartek J, Stienen M, Schwake M, Zoia C, Kaprovoy S, Lippa L, Lepic M, Freyschlag C, Rabiei K, Raffa G, Spiriev T, Ben-Shalom N, Thomé C, Demetriades A, Gandía-González M. Laying foundations for the future- establishing the EANS Young Neurosurgeons Network (EANS YNN). *Brain Spine* 2022; 2:100902.

Lippa L, Spiriev T, Bartek J, Belo D, Drosos E, Aldea C, Ben-Shalom N, Freyschlag C, Kaprovoy S, Lepic M, Rabiei K, Raffa G, Schwake M, Stienen M, Zoia C, Rasulic L, Gandía-González M. - A reflection from the EANS young neurosurgeons' committee on Global Neurosurgery and education of upcoming generations of neurosurgeons. *Brain Spine* 2022; 2:100901.

Projekte (0)

Keine Resultate gefunden.

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