

LITTERATURLISTA FÖR ST-LÄKARE I KLINISK NEUROFYSIOLOGI

Första version: 2010-10-15

Reviderade versioner: 2010-10-29, 2012-01-19, 2016-09-26, 2017-02-01, 2019-05-14, **2024-05-28**

Litteraturlistan revideras kontinuerligt av SFKNF utbildningsutskottet. Litteraturlistan utgör rekommendationer, dvs ej krav. Litteraturlistan bör dock kunna ligga som grund för bedömning av tillgången till litteratur på en neurofysiologisk klinik med fortbildningsuppdrag.

Prioritering:

1. Alla ST-läkare SKA ha tillgång till.
2. Rekommenderas, ST-läkarna bör ha tillgång till åtminstone någon av dessa.
3. Andra tips.

Basal fysiologi och neurofysiologi

2. Kandel ER, Schwartz JH, Jessell TM: <i>Principles of neural science</i> , 6 th ed., New York: McGraw-Hill, 2021 (inb) / 2021 (e-bok).
2. Purves D: <i>Neuroscience</i> , 6 th ed., Sunderland: Sinauer Associates, 2018 (inb).
2. Jonson B, Wollmer P: <i>Klinisk fysiologi: med nuklearmedicin och klinisk neurofysiologi</i> , 3 ^e uppl., Stockholm: Liber, 2011 (inb).
3. Bear MF, Connors BW: <i>Neuroscience: Exploring the brain</i> , 5 th ed., Philadelphia: Lippincott Williams & Wilkins, 2025 (inb).
3. Boron WF, Boulpaep EL: <i>Medical physiology: a cellular and molecular approach</i> , 3 rd ed., Philadelphia: Elsevier Saunders, 2017 (inb) / 2016 (e-bok).
3. Barrett KE, Barman SM, Brooks HL, Hedderley L, Jason X.-J. Yuan: <i>Ganong's review of medical physiology</i> , 27 th ed., New York: McGraw Hill Education, 2025 (inb) / 2025 (e-bok).
3. Hall JE, Hall ME: <i>Guyton and Hall textbook of medical physiology</i> , 15 th ed., Philadelphia: Elsevier Saunders, 2025 (inb) / 2025 (e-bok).
3. Lännergren J, Westerblad H, Ulfendal M, Lundberg T: <i>Fysiologi</i> , 6 e upplagan, Lund: Studentlitteratur, 2017 (inb).
3. Haines Duane E, Mihailoff Gregory A, Willis Alissa M, <i>Fundamental neuroscience for basic and clinical applications</i> , 6 th ed., Philadelphia: Elsevier, 2025 (inb) / 2025 (e-bok).
3. Squire L.R., <i>Fundamental neuroscience</i> , 4 th ed. Amsterdam: Academic press, 2013 (inb) / 2013 (e-bok).

Klinisk neurofysiologi

2. Aminoff MJ: <i>Aminoff's electrodiagnosis in clinical neurology</i> , 6 th Philadelphia: Elsevier Saunders, 2012 (inb) / 2012 (e-bok).
2. Daube JR, Rubin DI: <i>Clinical neurophysiology</i> , 5 th ed., New York: Oxford University Press 2021 (inb) / 2021 (e-bok).
2. Osselton JW, Binnie CD, Cooper R, Mauguière F, Fowler CJ, Prior PF: <i>Clinical neurophysiology: Volume 1 and Volume 2</i> , 2 nd ed., Amsterdam: Elsevier, 2004 (inb) / 2015 (e-bok).
3. Rana AQ, <i>Neurophysiology in clinical practice</i> , New York: Springer, 2017 (inb) / 2017 (e-bok).
3. Cooper R, Binnie CD, Billings R, <i>Techniques in clinical neurophysiology: a practical manual</i> , Amsterdam: Elsevier, 2005 (inb).
3. Liveson JA, Ma DM, <i>Laboratory reference for clinical neurophysiology</i> , New York: Oxford University Press, 1992 (inb) / 1999 (rpt).

Basal litteratur EEG och EMG för randande läkare

3. Marcuse L, Fields M, Yoo J: <i>Rowan's primer of EEG</i> , 3 rd ed., Edinburg: Elsevier, 2024 (inb) / 2024 (e-bok).
3. Libenson MH: <i>Practical approach to electroencephalography</i> , 2 nd ed., Philadelphia: Elsevier Saunders, 2022 (inb) / 2022 (e-bok).
3. Weiss J, Weiss L, Silver JK, <i>Easy EMG: a guide to performing nerve conduction studies and electromyography</i> , 3 rd ed., Amsterdam: Elsevier 2022 (inb) / 2022 (e-bok).

EEG

1. Schomer D, Lopes da Silva FH: <i>Niedermeyer's electroencephalography</i> , 7 th ed., New York: Oxford University Press, 2018 (inb).
1. Fisch BJ: <i>Fisch and Spehlmann's EEG primer: basic principles of digital and analog EEG</i> , 3 rd ed., New York: Elsevier, 2009 (inb).
1. John S. Ebersole, Aatif M. Husain, Douglas R. Nordli Jr.: <i>Current practice of clinical electroencephalography</i> , 5 th ed., Philadelphia: Lippincott Williams & Wilkins, 2023 (inb) / 2023 (e-bok).
2. Blume W, Kaibara M: <i>Blume's atlas of pediatric and adult electroencephalography</i> , 3 rd ed., Philadelphia: Lippincott Williams & Wilkins, 2011 (inb).
2. Mizrahi E, Hrachovy R: <i>Atlas of neonatal electroencephalography</i> , 4 th ed., New York: Demos Medical Publ. 2015 (inb) / 2015 (e-bok).
2. Stern J, Engel J: <i>Atlas of EEG patterns</i> , 2 nd ed., Philadelphia: Lippincott Williams & Wilkins, 2013 (inb) / 2013 (e-bok).
2. Hirsch L, Brenner R: <i>Atlas of EEG in critical care</i> , Chichester: Wiley-Blackwell, 2023 (inb) / 2023 (e-bok).
2. Laoprasert P, <i>Atlas of Pediatric EEG</i> , 2022
3. Hellström-Westas L, de Vries L, Rosen I: <i>Atlas of amplitude-integrated EEGs in the newborn</i> , 3 rd ed., London: Informa Healthcare, 2025 (inb) / 2025 (e-book).
3. Husain AM, Saurabh RS, <i>Continuous EEG monitoring: principles and practice</i> , Cham: Springer, 2017 (inb) / 2017 (e-bok).

EMG och ENeG

1. Perotto A: <i>Anatomical guide for the electromyographer: the limbs and trunk</i> , 5 th ed., Springfield: Charles C Thomas, 2011 (inb).
1. Preston D, Shapiro BE: <i>Electromyography and neuromuscular disorders</i> , 4 rd ed., New York: Elsevier Saunders, 2020 (inb) / 2020 (e-bok).
2. Kimura J, Strakowski J.A.: <i>Electrodiagnosis in diseases of nerve and muscle</i> , 5 th ed., New York: Oxford University Press; 2025 (inb) / 2025 (e-bok).
2. Pitt M, <i>Pediatric Electromyography</i> , Oxford University Press, 2018 (inb)/ 2018 (e-bok)
3. Eisen A: <i>Clinical neurophysiology of motor neuron diseases</i> , Amsterdam: Elsevier [Handbook of clinical neurophysiology, vol 4], 2004 (inb) / 2004 (e-bok).
3. Hallett M: <i>Movement disorders</i> , Amsterdam: Elsevier [Handbook of clinical neurophysiology, vol 1], 2003 (inb) / 2003 (e-bok).
3. Stålberg E: <i>Clinical neurophysiology of disorders of muscle and neuromuscular junction, including fatigue</i> , Amsterdam: Elsevier [Handbook of clinical neurophysiology, vol 2], 2003 (inb) / 2003 (e-bok).
3. McMillan HJ, Kang PB, <i>Pediatric electromyography: concepts and clinical applications</i> , New York: Springer, 2017 (inb) / 2017 (e-bok).

3. Eeg-Olofsson KE: *Pediatric clinical neurophysiology*, London: Mac Keith Press, 2011 (inb) [Tillfälligt slut]

Evoked potentials och transkraniell magnetstimulering

1. Se kapitlar i:

- Daube JR, Rubin DI: *Clinical neurophysiology*,
- Schomer D, Lopes da Silva FH: *Niedermeyer's electroencephalography*,
- Osselton JW, Binnie CD, Cooper R, Mauguière F, Fowler CJ, Prior PF: *Clinical neurophysiology*

3. Chiappa KH: *Evoked potentials in clinical medicine*, 3rd ed., Philadelphia: Lippincott-Raven, 1997 (inb).

3. Misulis KE, Fakhoury T: *Spehlmann's evoked potential primer*, 3rd ed., Boston: Butterworth-Heinemann, 2001(inb).

3. Celesia GG: *Disorders of visual processing*, Amsterdam: Elsevier [Handbook of clinical neurophysiology, vol 5], 2005 (inb) / 2005 (e-bok).

3. Eggers SDZ, Zee DS: *Vertigo and imbalance: clinical neurophysiology of the vestibular system*, Amsterdam: Elsevier [Handbook of clinical neurophysiology, vol 9], 2010 (inb) / 2010 (e-bok).

3. Celesia GG: *Disorders of peripheral and central auditory processing*, Amsterdam: Elsevier [Handbook of clinical neurophysiology, vol 10], 2013 (inb) / 2013 (e-bok).

3. Boniface S, Ziemann U, *Plasticity in the human nervous system, investigations with transcranial magnetic stimulation*, New York: Cambridge University Press, 2003 (inb) / 2003 (e-bok) / 2009 (rpt).

3. Wasserman EM, Peterchev A, Walsh V, Ziemann U, Lisanby SH, *The Oxford handbook of transcranial stimulation*, 2nd ed., New York: Oxford University Press, 2024 (inb) / 2024 (e-bok).

Sömn

1. Garmy P, Gellerstedt L, Hellström A, Norell A, Sandlund C: *Sömn vid hälsa och ohälsa*, 2023

1. Grote L, Hedner J: *Sömnhandboken*, Affecta bokförlag, 2012 (inb).

2. *International classification of sleep disorders*, 3rd ed., Darien: American Academy of Sleep Medicine, 2014 (inb).

2. Kryger MH, Roth T, Dement WC, Goldstein CA: *Principles and practice of sleep medicine*, 7th ed., Philadelphia: Elsevier, 2022 (inb) / 2022 (e-bok).

2. *AASM Scoring of sleep and associated events*, Manual, Version 3, 2023

2. *Sleep Medicine Textbook*, 2nd Ed, 2021

2. *Fundamentals of sleep medicine*, R.B. Berry, M.H. Wagner, S.M. Ryals, 2024

3. Billiard M: *Sleep - physiology, investigations, and medicine*, New York: Springer, 2003 (inb) / 2003 (e-bok).

3. Mindell J, Owens J: *A clinical guide to pediatric sleep: diagnosis and management of sleep problems*, 3rd ed., Philadelphia: Lippincott Williams & Wilkins, 2015 (inb) / 2015 (e-bok).

3. Shneerson J: *Sleep medicine: a guide to sleep and its disorders*, 2nd ed., Malden: Blackwell Publ., 2009 (inb).

3. Kryger MH, *Atlas of clinical sleep medicine*, Philadelphia: Elsevier Saunders, 2023 (inb) / 2023 (e-bok).

3. Sheldon SH, Ferber R, Kryger MH, Gozal D, *Principles and practice of pediatric sleep medicine*, 3rd ed., London: Elsevier Saunders, 2024 (inb) / 2024 (e-bok).

Perifera nerver

1. O'Brien M: *Aids to the examination of the peripheral nervous system*, 6th ed., Edinburgh: Elsevier Saunders, 2022 (inb).

2. Dyck PJ, Thomas PK: <i>Peripheral neuropathy</i> , 4 th ed., Philadelphia: Saunders, 2005 (inb) / 2005 (e-bok).
2. Stewart J: <i>Focal peripheral neuropathies</i> , 4 th ed., West Vancouver: JBJ Publ., 2010 (inb).
3. Darras BT: <i>Neuromuscular disorders of infancy, childhood, and adolescence: a clinical approach</i> , 2 nd ed., Amsterdam: Elsevier-Academic Press, 2014 (inb) / (e-bok).
3. Vallat J-M, Weis J: <i>Peripheral nerve disorders</i> , Chichester: Wiley Blackwell, 2014 (inb) / 2014 (e-bok).
3. Barohn RJ, Mazen M: <i>Peripheral neuropathies</i> , Philadelphia: Elsevier, 2013 (inb) / 2013 (e-bok).
3. Russell SM, <i>Examination of peripheral nerve injuries: an anatomical approach</i> , New York: Thieme, 2015 (inb) / 2015 (e-bok).
3. Kimura J: <i>Peripheral nerve diseases</i> , Amsterdam: Elsevier [Handbook of clinical neurophysiology, vol 7], 2006 (inb) / 2006 (e-bok).

Autonoma nervsystemet

2. Browning IGK, <i>Primer on the Autonomic Nervous System</i> , 4 th ed., 2023
3. Low PA, Benarrach EE: <i>Clinical autonomic disorders</i> , 3 rd ed., Philadelphia: Lippincott Williams & Wilkins, 2008 (inb).
3. Mathias CJ, Bannister R: <i>Autonomic failure: a textbook of clinical disorders of the autonomic nervous system</i> , 5 th ed., New York: Oxford University Press, 2013 (inb).
3. Cardinali DP, <i>Autonomic nervous system: basic and clinical aspects</i> , Cham: Springer, 2018 (inb) / 2018 (e-bok).
3. Iwase S, Hayano J, Orimo S, <i>Clinical assessment of the autonomic nervous system</i> , Tokyo: Springer, 2017 (inb) / 2017 (e-bok).
3. Struhal, W, Lahrmann H, Fanciulli A, Wenning GK, <i>Bedside approach to autonomic disorders: a clinical tutor</i> , New York: Springer, 2017 (inb) / 2017 (e-bok).
3. Idiaquez J, Benarroch E, Nogues M: <i>Evaluation and management of autonomic disorders: a case-based practical guide</i> , New York: Springer, 2018 (inb) / 2018 (e-bok).

Funktionell neuroimaging och neuroradiologi (Lund korrigerar)

3. Rosenow F, Lüders H: <i>Presurgical assessment of the epilepsies with clinical neurophysiology and functional imaging</i> Amsterdam: Elsevier [Handbook of clinical neurophysiology, vol 3], 2003 (inb) / 2003 (e-bok).
3. Hietala SO & Åhlström-Riklund K: <i>Nuklearmedicin</i> , 2 ^a uppl., Lund: Studentlitteratur, 2013 (inb).
3. Abul-Kasim K; <i>Neuroradiologi</i> , Lund: Studentlitteratur, 2009 (inb).
3. Duncan R: <i>SPECT imaging of the brain</i> , Boston: Springer-Kluwer, 1997 (inb) / 2012 (rpt).
3. van Heertum RL, Tikofsky RS, Ichise M: <i>Functional cerebral SPECT and PET imaging</i> , 4 th ed., Philadelphia: Lippincott Williams & Wilkins, 2013 (inb) / 2013 (e-bok).
3. Forsting, M, Jansen, Olav, <i>MR Neuroimaging: brain, spine, and peripheral nerves</i> , Thieme Medical Publishers, 2017 (e-bok).
3. Naidich T, Castillo M, Cha S, Smirniotopoulos J. <i>Imaging of the brain</i> , Philadelphia: Elsevier Saunders, 2012 (inb) / 2012 (e-bok).
3. Moritani T, Ekholm Sven, Westesson P-L, <i>Diffusion-weighted MR imaging of the brain</i> , 2 nd ed., Berlin: Springer, 2009 (inb) / 2009 (e-bok).
3. Kornienko VN, Pronin IN: <i>Diagnostic neuroradiology</i> , Berlin: Springer 2009 (inb) / 2009 (e-bok).

ION

2. Husain A: <i>A practical approach to neurophysiologic intraoperative monitoring</i> , 2 nd ed., New York: Demos Medical Publ., 2014 (inb) / 2014 (e-bok).

2. Simon, MV, <i>Intraoperative neurophysiology: a comprehensive guide to monitoring and mapping</i> , 2 nd ed., New York: Springer-Demos Medical Publ., 2018 (inb) / 2018 (e-bok).
3. Sala F, Shils JL, Seidel K, Deletis V. <i>Neurophysiology in Neurosurgery: A Modern Approach</i> , 2nd Edition., 2020 (inb) / 2020 (e-bok).
3. Nuwer, MR: <i>Intraoperative monitoring of neural function</i> Amsterdam: Elsevier [Handbook of clinical neurophysiology, vol 8], 2010 (inb) / 2010 (e-bok).

Neuroanatomi

2. Rigoard P, <i>Atlas of anatomy of the peripheral nerves</i> , Expert ed., New York: Springer, 2020 (inb) / 2020 (e-bok).
2. Felten DL, O'Banion MK, Maida MS: <i>Netter's atlas of neuroscience</i> , 4 th ed., Philadelphia: Elsevier, 2021 (inb) / 2021 (e-bok).
3. Cho, Z-H: <i>7.0 Tesla MRI Brain atlas: in vivo atlas with cryomacrotome correlation</i> , 2 nd ed., New York: Springer, 2015 (inb) / 2015 (e-bok).
3. Crossman AR: <i>Neuroanatomy: an illustrated colour text</i> , 7 th ed., Edinburgh: Elsevier-Churchill Livingstone, 2024 (inb) / 2024 (e-bok).
3. Nieuwenhuys R, Voogd J, Huijzen Chr.: <i>The human central nervous system: a synopsis and atlas</i> , 4 th ed., New York: Springer-Steinkopff, 2016 (inb) / 2016 (e-bok).
3. Mtui E, Gruener G, Dockery P, <i>Fitzgerald's clinical neuroanatomy and neuroscience</i> , 8 th ed., Philadelphia: Elsevier, 2020 (inb) / 2020 (e-bok).
3. Mancall EL, Brock DG, <i>Gray's clinical neuroanatomy: the anatomic basis for clinical neuroscience</i> , Philadelphia: Elsevier Saunders, 2011 (inb) / 2011 (e-bok).
3. Paxinos G, Mai JK, <i>The human nervous system</i> , 3 rd ed., Amsterdam: Elsevier-Academic Press, 2011 (inb) / 2011 (e-bok). (4th ed., 2026?)
3. Royden Jones H, Burns T, Aminoff MJ, Pomeroy S: <i>The Netter collection of medical illustrations vol 7: nervous system, pt II - Spinal cord and peripheral motor and sensory systems</i> , 3 rd ed., Philadelphia: Elsevier Saunders, 2024 (inb) / 2024 (e-bok).
3. Johnson KA, Becker JA: <i>The whole brain atlas</i> , 1995-1999, Boston: Harvard Medicine School http://www.med.harvard.edu/aanlib/home.html (hemsida)

Mätteknik, elektronik, signalanalys och telemedicin

3. Lindén M, Öberg PÅ: <i>Jacobsons medicin och teknik</i> , 5 ^e uppl., Lund: Studentlitteratur, 2005 (inb).
3. Northrop RB: <i>Noninvasive instrumentation and measurement in medical diagnosis</i> , 2 nd ed., Boca Raton: CRC Press, 2019 (inb) / 2019 (e-bok).
3. Najarian K, Splinter R: <i>Biomedical Signal and Image Processing</i> , 2nd Edition, utg 2012. (sektion 2)
3. Dillon PF, <i>Biophysics: a physiological approach</i> , New York: Cambridge University Press, 2012 (inb) / 2012 (e-bok).
3. Narayanan P, <i>Essentials of biophysics</i> , New Dehli: New Age International, 2007 (inb).

Neurologi

1. Burman J, Nyholm D: <i>Neurologi</i> , 6 ^e uppl., Stockholm: Liber, 2020 (inb) / 2020 (e-bok med access via eLabb abonnemang).
2. Daroff RB, Jankovic J, Mazziota JC, Pomeroy SL: <i>Bradley and Daroff's neurology in clinical practice</i> , 7 th ed., Philadelphia: Elsevier Saunders, 2015 (inb) / 2021 (e-bok).

2. Fuller G, <i>Neurological examination made easy</i> , 6 th ed., Edinburgh: Elsevier-Churchill Livingstone, 2019 (inb) / 2019 (e-bok).
2. Malm J, Liedholm LJ, <i>Akut neurologi</i> , 9 ^e uppl., Umeå: Kognitivus, 2017 (inb).
3. Donaghy M: <i>Brain's diseases of the nervous system</i> , 12 th ed., New York: Oxford University Press 2009 (inb).
3. Simon RP, Aminoff MJ, Greenberg DA, <i>Clinical neurology</i> , 11 th ed., The New York: McGraw-Hill Co, 2020 (inb) / 2020 (e-bok).
3. Aminoff MJ, Josephson SA: <i>Aminoff's neurology and general medicine</i> , 6 th ed., Amsterdam: Elsevier-Academic Press, 2021 (inb) / 2021 (e-bok).
3. Samuels MA, Ropper AH, <i>Manual of neurologic therapeutics</i> , 9 th ed., Philadelphia: Lippincott: Wolters Kluwer/Williams & Wilkins, 2017 (inb) / 2017 (e-bok).

Barnneurologi

2. <i>Barnneurologi</i> , Martin Jägervall, Johan Lundgren, Studentlitteratur, 2017
3. Aicardi J, Bax M, Gillberg C: <i>Diseases of the nervous system in childhood</i> , 3 rd ed., London: Mac Keith Press, 2009 (inb) / 2009 (e-bok).
3. Lagercrantz H; <i>Neonatologi</i> , 2 ^a uppl, Lund: Studentlitteratur, 2015 (inb).
3. Piña-Garza JE, James KC, <i>Fenichel's clinical pediatric neurology: a signs and symptoms approach</i> , 9 th ed., St Louis: Elsevier Saunders, 2024 (inb) / 2024 (e-bok).
3. Swaiman K, <i>Swaiman's pediatric neurology: principles and practice</i> , 7 th ed., Edinburgh: Elsevier, 2025 (inb) / 2025 (e-bok).
3. McMillan HJ, Kang, PB, <i>Pediatric electromyography: concepts and clinical applications</i> , New York: Springer, 2017 (inb) / 2017 (e-bok).
3. (2.) Volpe JJ. <i>Volpe's neurology of the newborn</i> 6 th ed., Philadelphia: Elsevier, 2017 (inb) / 2017 (e-bok).

Muskelsjukdomar

3. Karpati G: <i>Disorders of voluntary muscle</i> , 8 th ed., Cambridge: Cambridge University Press, 2010 (inb) / 2010 (e-bok).
3. Karpati G: <i>Structural and molecular basis of skeletal muscle diseases</i> , Basel: International Society Neuropathology Press, 2002 (inb) / 2006 (cd-rom).
3. Kaminski HJ, Kushner LL, <i>Myasthenia gravis and related disorders</i> , 3 rd ed., Dordrecht: Springer-Humana Press, 2018 (inb) / 2018 (e-bok).
3. Khadilkar SV, Yadav RS, Patel BA, <i>Neuromuscular disorders: a comprehensive review with illustrative cases</i> , 2 nd , New York: Springer, 2024 (inb) / 2024 (e-bok).
3. Angelini C Koutsouki, <i>Genetic neuromuscular disorders: a case-based approach</i> , 2 nd ed., New York: Springer, 2018 (inb) / 2018 (e-bok).
3. Hill JA, Olsen EN, Griendling KK, <i>Muscle: fundamental biology and mechanisms of disease</i> , London: Elsevier-Academic Press, 2012 (inb) / 2012 (e-bok).
3. Kagen LJ: <i>Inflammatory myopathies</i> , Dordrecht: Springer-Humana Press, 2014 (inb) / 2009 (e-bok).
3. Dubowitz V: <i>Muscle biopsy: a practical approach</i> , 5 th ed., Philadelphia: Elsevier Saunders, 2020 (inb) / 2020 (e-bok).

Epilepsi

2. Engel J: <i>Seizures and epilepsy</i> , 2 nd ed., New York: Oxford University Press, 2013 (inb) / 2013 (e-bok).
2. Engel J, Moshe SL: <i>Epilepsy: a comprehensive textbook</i> , 3 rd ed., Philadelphia: Wolters Kluwer-Lippincott Williams & Wilkins, 2023 (inb).

3. Panayiotopoulos CP: <i>Clinical guide to epileptic syndromes and their treatment</i> , 2 nd ed., London: Springer, 2010 (inb) / 2010 (e-bok).
3. Arzimanoglou A, Guerrini R, Aicardi J: <i>Aicardi's epilepsy in children</i> , 3 rd ed., Philadelphia: Lippincott Williams & Wilkins, 2004 (inb).
3. Werz MA, Pita IL, <i>Epilepsy syndromes</i> , Philadelphia: Elsevier Saunders, 2011 (inb) / 2011 (e-bok).
3. Varelas Panayiotis N, Claassen J, <i>Seizures in critical care: a guide to diagnosis and therapeutics</i> , 3 rd ed., New York: Springer-Humana Press, 2017 (inb) / 2017 (e-bok).

Smärta

2. Werner M, Leden I: <i>Smärta och smärtbehandling</i> , 2 ^a uppl., Stockholm: Liber, 2010 (inb).
3. Villanueva L, Dickenson AH, Ollat H: <i>The pain system in normal and pathological states: a primer for clinicians</i> , Seattle: IASP Press, 2014 [Progress in pain research and management, vol 31] (inb).
3. Nix WA, <i>Muscles, nerves, and pain: a guide to diagnosis, pain concepts and therapy</i> , 2 nd ed., Berlin: Springer, 2017 (inb) / 2017 (e-bok).
3. Benzon HT, Raja SN, Fishman SM, Liu SS, Cohen SP, <i>Essentials of pain medicine</i> , 4 th ed., Philadelphia: Elsevier Saunders, 2017 (inb) / 2017 (e-bok).
3. Waldman SD, <i>Atlas of common pain syndromes</i> , 5 th ed., Philadelphia: Elsevier Saunders, 2023 (inb) / 2023 (e-bok).

Kompletterande litteratur

1. EEG-ordlista, Svensk förening för klinisk neurofysiologi (SFKNF), 2021.