

CURRICULUM VITAE



EUGEN TRINKA, MD, MSc, FRCP

PERSONAL

19th October 1963 Born in Salzburg, Austria

Citizenship Austrian

Marital status Married, three children

Address Süßmayerstraße 42, 5020 Salzburg – Austria

SCIENTIFIC INTERESTS

- Epileptology (Status epilepticus, Epidemiology, Prognosis, Pathophysiology, Epilepsy surgery)
- Clinical Neurophysiology (Electroencephalography, Event Related Potentials)
- Functional Neuroimaging (fMRI, SPECT)
- Clinical drug trials Phase II, III and IV (Epilepsy, Stroke, Dementia, Headache and Multiple Sclerosis since 1992) including regular GCP training. Role: International Coordinating Investigator, National Coordinating Investigator, Principal Investigator
- Public Health (Mortality/Survival analysis, Health care cost)

EDUCATION & PROFESSIONAL EXPERIENCE

05th July 1990 Graduation (MD) from School of Medicine, University Vienna, Austria

1990 Trainee in Internal Medicine at the Department of Medicine, DKH-Schladming, Austria

1990 –1991 Research Fellow in Neurology and Psychiatry at the Department of Neurology, LNK-Salzburg, Austria

1991-1998 Trainee in Neurology and Psychiatry at Department of Neurology, LNK-Salzburg, Austria

1995 – 1996 Military Service, Feldarzt of the Austrian Army (Salzburg and Military Hospital Innsbruck)

February 1998 Austrian Medical Board registration in Neurology and Psychiatry

1998 - 1999 Staff Neurologist at the Christian Doppler Klinik, Universitätsklinik für Neurologie, Salzburg, Austria

1998 – 1999 Research Fellow at the Montreal Neurological Institute and Hospital, McGill University, Quebec, Canada, Prof. F. Andermann, Epilepsy Service

1999 – 2010	Head of the Epilepsy Monitoring Unit at the Department of Neurology, University Hospital Innsbruck, Austria
2003 - 2010	Associate Professor for Neurology at the Innsbruck Medical University
2004 - 2010	Head of the Epilepsy Service at the Department of Neurology, University Hospital Innsbruck, Austria
June 2005	Master Degree (MSc) for Health Sciences at the UMIT (University for Health Sciences, Medical Informatics and Technology, Hall in Tirol, Austria). Thesis: Mortality in Epilepsy
Since 15th April 2010	Professor and Chair of the Department of Neurology, and Deputy Director of Christian Doppler Klinik (2013-2016), Paracelsus Medical University Salzburg, Austria
Since 2012	Steering Committee Member of the Spinal Cord Injury and Tissue Regeneration Centre Salzburg
Since 2013	Member of the Centre for Cognitive Neuroscience Salzburg, Paracelsus Medical University and Paris Lodron University Salzburg
Since 1st May 2016	Fellow of the Royal College of Physicians, London
Since 1st June 2016	Medical Director of the Christian Doppler Klinik, University Hospital of the Paracelsus Medical University

TOP 5 REVIEWER AND EDITORIAL BOARD MEMBERSHIP

- Editorial Board Member (present and past): of *Epilepsia*, *Epileptic Disorders*, *Journal of Clinical Neurophysiology*, *Therapeutic Advances in Neurological Disorders*, *Zeitschrift für Epileptologie*, *Klinische Neurophysiologie*, and others
- Associate Editor: *CNS-Drugs*, *Epileptologia*, *Epilepsy and Therapy*, *Case Reports in Medicine*
- Ad hoc reviewer for *Lancet Neurology*, *Brain*, *Stroke*, *Neurology*, *Journal of Neurology*, *European Journal of Neurology* and many others

TOP 5 MEMBERSHIPS (AMONG OTHERS)

Since 2003	Member of the American Epilepsy Society
2007-2011	President of the Austrian Society for Clinical Neurophysiology
Since 2009	Member of the Commission on European Affairs of the International League Against Epilepsy (CEA-ILAE), Treasurer, reelected 2013
2011-2013	President of the Society of Epilepsy Surgery centres in Germany Austria and Switzerland
Since 2012	President of the Austrian Chapter of the ILAE (Austrian Society for Epilepsy)
Since 2016	President Elect of the Austrian Society of Neurology

AWARDS

- 2000 *Herbert Reisner Preis for Epileptology* (reviewed ATS 100,000.-)
- 1995 *Wilfried Haslauer Preis for Neuroscience* (reviewed, ATS 50,000.-)
- 2003 *Nelson Butters Award of the International Neuropsychological Society* (co-award)
- 2007 *Ernst Niedermeyer Price* (€ 8,500.- co-award)
- 2009 *Herbert Reisner Preis* (€ 8,500.- co-award)
- 2015 *Humes Visiting Professorship Award, Cornell-Weill University, New York, USA* (15.000.- USD)

TOP 5 GRANTS

- 2015-2018 Research Grant from EU: ESBACE. Role: Partner (2,146.121.-€)
- 2013-2016 Research Grant from the EU: E-PILEPSY. Role: Partner (1,500,000 €)
- 2013-2017 Austrian Ministry for Research. Cooperative Project: “OeMG: Magnetencephalography for Austria” Role: Partner (2,239,200 €; overall cost of the project: 6,740,973.- €)
- 2011-2016 Research Grant from the FWF KLI12-B00: “Physiological Markers for the Prognosis of Memory Decline” Role: PI (312,295.20 €)
- 2009-2014 Research grant FWF P21636-B18 “Functional Integrity of Malformations Cortical Development” Role: PI (292,307.47 €)
- 2016-2019 Research grant FWF 543-B27 “Emotion Cognition in Juvenile Myoclonic Epilepsyt” Role: PI (299.584,44 €)

PROF. EUGEN TRINKA'S PUBLICATIONS:

Overall more than 348 scientific Publications on Pubmed

5,248 Citations

H-Index: 39

Full Information on: https://www.researchgate.net/profile/Eugen_Trinka

10 SELECTED PUBLICATIONS FROM THE PAST 5 YEARS:

1. **Trinka E**, Kälviäinen R. 25 years of advances in the definition, classification and treatment of status epilepticus. *Seizure*. 2017 Jan;44:65-73.
2. Leitinger M, **Trinka E**, Gardella E, Rohracher A, Kalss G, Qerama E, Höfler J, Hess A, Zimmermann G, Kuchukhidze G, Dobesberger J, Langthaler PB, Beniczky S. Diagnostic accuracy of the Salzburg EEG criteria for non-convulsive status epilepticus: a retrospective study. *Lancet Neurol*. 2016 Sep;15(10):1054-62.
3. Höfler J, Rohracher A, Kalss G, Zimmermann G, Dobesberger J, Pilz G, Leitinger M, Kuchukhidze G, Butz K, Taylor A, Novak H, **Trinka E**. (S)-Ketamine in Refractory and Super-Refractory Status Epilepticus: A Retrospective Study. *CNS Drugs*. 2016 Sep;30(9):869-76.
4. Beniczky S, Neufeld M, Diehl B, Dobesberger J, **Trinka E**, Mameniskiene R, Rheims S, Gil-Nagel A, Craiu D, Pressler R, Krysl D, Lebedinsky A, Tassi L, Rubboli G, Ryvlin P. Testing patients during seizures: A European consensus procedure developed by a joint taskforce of the ILAE - Commission on European Affairs and the European Epilepsy Monitoring Unit Association. *Epilepsia*. 2016 Sep;57(9):1363-8.
5. Rosenow F, Bast T, Czech T, Feucht M, Hans VH, Helmstaedter C, Huppertz HJ, Noachtar S, Oltmanns F, Polster T, Seeck M, **Trinka E**, Wagner K, Strzelczyk A. Revised version of quality guidelines for presurgical epilepsy evaluation and surgical epilepsy therapy issued by the Austrian, German, and Swiss working group on presurgical epilepsy diagnosis and operative epilepsy treatment. *Epilepsia*. 2016 Aug;57(8):1215-20.
6. **Trinka E**, Cock H, Hesdorffer D, Rossetti AO, Scheffer IE, Shinnar S, Shorvon S, Lowenstein DH. A definition and classification of status epilepticus—Report of the ILAE Task Force on Classification of Status Epilepticus. *Epilepsia*. 2015 Oct;56(10):1515-23.
7. Werhahn KJ, **Trinka E**, Dobesberger J, Unterberger I, Baum P, Deckert-Schmitz M, Kniess T, Schmitz B, Bernedo V, Ruckes C, Ehrlich A, Krämer G. A randomized, double-blind comparison of antiepileptic drug treatment in the elderly with new-onset focal epilepsy. *Epilepsia*. 2015 Mar;56(3):450-9.
8. Leitinger M, Höller Y, Kalss G, Rohracher A, Novak HF, Höfler J, Dobesberger J, Kuchukhidze G, **Trinka E**. Epidemiology-based mortality score in status epilepticus (EMSE). *Neurocrit Care*. 2015 Apr;22(2):273-82.
9. **Trinka E**, Bauer G, Oberaigner W, Ndayisaba JP, Seppi K, Granbichler CA. Cause-specific mortality among patients with epilepsy: results from a 30-year cohort study. *Epilepsia*. 2013 Mar;54(3):495-501.
10. **Trinka E**, Marson AG, Van Paesschen W, Kälviäinen R, Marovac J, Duncan B, Buyle S, Hallström Y, Hon P, Muscas GC, Newton M, Meencke HJ, Smith PE, Pohlmann-Eden B; KOMET Study Group. KOMET: an unblinded, randomised, two parallel-group, stratified trial comparing the effectiveness of levetiracetam with controlled-release carbamazepine and extended-release sodium valproate a monotherapy in patients with newly diagnosed epilepsy. *J Neurol Neurosurg Psychiatry*. 2013 Oct;84(10):1138-47.