



neurodiem

un servizio Biogen

Il nuovo punto di riferimento nella Neurologia.

SCOPRI DI PIÙ!

Con il patrocinio di

Sin

SOCIETÀ ITALIANA DI NEUROLOGIA



**Contenuti di
aggiornamento quotidiano**



**Informazioni essenziali
sulle neuroscienze**



**Specifico per la tua
professione**



**Novità nelle
neuroscienze**

 **neurodiem**
un servizio Biogen

Scopri i servizi



neurodiem

un servizio Biogen

Clicca e scopri di più



Overview



News



Conferenze



Talk di esperti



Esperienza
customizzata

Oppure

PRE-REGISTRATI!

Your interests

Headache Imaging Movement disorders More ▾



EXPERT TALKS Jun 05, 2019

Recent insights in the treatment of functional movement disorders

In this video, Dr LaFaver provides the latest insights into the treatment of functional movement disorders

Kathrin LaFaver, MD, FAAN
University of Louisville, Louisville, KY, USA



EXPERT POINT OF VIEW Sep 08, 2019

Genetics and migraine : what does the future hold ?

Associate Professor, Dr Zameel Cader reviews the genetics underlying migraine and discusses how they may drive precision treatments in the future.

Assoc Prof Zameel Cader
Oxford Headache Centre & John Radcliffe Hospital, Oxford, United Kingdom



FULL-TEXT ARTICLE Oct 03, 2019

Nonmonotonic Plasticity: How Memory Retrieval Drives Learning

What are the principles that govern whether neural representations move apart (differentiate) or together (integrate) as a function of learning?

VJH Rivo, NB Turk-Browne, KA Norman
Trends in Cognitive Sciences



FULL-TEXT ARTICLE Oct 02, 2019

Pathophysiology, prevention, and treatment of medication overuse headache

Regular or frequent use of analgesics and acute antimigraine drugs can increase the frequency of headache, and induce the transition from episodic to chronic headache or...

HC Diener, D Dodick, T Schwedt, et al.
THE LANCET Neurology

Summaries

Oct 08, 2019

Noninvasive vagus nerve stimulation for vertigo in those with acute vestibular migraine
Neurology

Oct 08, 2019

Yeast and zebrafish models of ATP13A2 mutation for drug screening
Brain Communications

Oct 07, 2019

The prevalence and impact of cavum septum pellucidum and cavum vergae in fighters
JAMA Neurology

Oct 07, 2019

Do childhood migraine outcomes vary depending on the treating physician type?
Headache

Oct 07, 2019

Determining which ocular symptoms reduce the visual quality of life in individuals with migraines
Headache

Oct 07, 2019

Deep brain stimulation electrode location and non-motor symptoms of Parkinson's Disease
Brain

Headache

SUMMARY
Oct 08, 2019

Noninvasive vagus nerve stimulation for vertigo in those with acute vestibular migraine

Noninvasive vagus nerves stimulation has been shown to be effective for acute migraine; will it work for acute vestibular migraine as well?

SC Beh, DI Friedman, DI Friedman
Neurology

SUMMARY
Oct 07, 2019

Do childhood migraine outcomes vary depending on the treating physician type?

How does visiting a specialist or a non-specialist impact management approaches of episodic and high-frequency migraine?

R Gutta, KJ Valentini, L Sivaswamy, et al.
Headache

SUMMARY
Oct 07, 2019

Determining which ocular symptoms reduce the visual quality of life in individuals with migraines

Do visual symptoms in individuals with migraines reduce visual quality of life?

S Ozudogru, A Neufeld, KB Digre, et al.
Headache

Show more content related to Headache →

Imaging

SUMMARY
Oct 07, 2019

The prevalence and impact of cavum septum pellucidum and cavum vergae in fighters

Fighters can develop structural brain changes in response to repetitive head trauma: here is an analysis of new imaging and neuropsychiatric metric data.

JK Lee, J Wu, SE Jones, et al.
JAMA Neurology

neurodiem
un servizio Biogen



Una piattaforma
educazionale libera,
indipendente e imparziale
dedicata ai professionisti
delle neuroscienze.

Aggiornamento quotidiano ✓

Contenuti in italiano ✓

18 Aree tematiche ✓

Circa 150 contenuti/mese ✓

Accesso a 50 articoli/mese da 30 riviste ✓

TORNA AL MENU



Stroke



Secondary stroke prevention and acute stroke treatment

EXPERT TALKS Aug 12, 2019

Prophylaxis for cryptogenic strokes with unknown cause and PFO as well as lysis and thrombectomy of ischemic stroke up to 24 hours after onset of symptoms.

Pr Martin Grond

Director of the Department of Neurology, Kreisklinikum Siegen GmbH, Germany



Primary stroke prevention in patients with sickle cell disease

EXPERT POINT OF VIEW Sep 01, 2019

Lessons learned from STOP and STOP2 clinical trials: transcranial doppler identifies children with sickle cell disease with high risk of stroke

Dr. Robert J. Adams

Medical University of South Carolina, Charleston, USA



Refueling the ischemic CNS: guidance molecules for vascular repair

FULL-TEXT ARTICLE Oct 02, 2019

Stroke patients have only limited therapeutic options and often remain with considerable disabilities

R Rust, L Grönnert, ME Schwab, et al.

Trends in Neurosciences



Annual International Stroke Conference

ISC 2019 Feb 05, 2019

New insights into the science and treatment of cerebrovascular disease, from the 2019 conference in Honolulu, Hawaii, USA

Honolulu, Hawaii

Summaries

Oct 08, 2019

Mild stroke: medical management or mechanical thrombectomy?

JAMA Neurology

Oct 08, 2019

APOE genotype and blood pressure predict complications after intracerebral hemorrhage

Brain Communications

Oct 08, 2019

Cognitive Reserve and choice between robotic or conventional rehabilitation post-stroke

European Journal of Neurology

Oct 08, 2019

Exploratory analysis of rivaroxaban therapy, with or without aspirin, and ischemic stroke subtypes

JAMA Neurology

Oct 07, 2019

Detection of brain ischemia in patients with lower-risk neurologic symptoms

JAMA Neurology

Oct 04, 2019

Distinct characteristics of acute ischemic stroke thrombi that impair fibrinolysis

Neurology

Expert talks

EXPERT TALKS
Aug 12, 2019

Secondary stroke prevention and acute stroke treatment

Prophylaxis for cryptogenic strokes with unknown cause and PFO as well as lysis and thrombectomy of ischemic stroke up to 24 hours after onset of symptoms.

Pr Martin Grond

Director of the Department of Neurology, Kreisklinikum Siegen GmbH, Germany



EXPERT TALKS
Aug 07, 2019

Recurrent intracerebral hemorrhage: new problem with an old target?

Dr. Sheth describes novel approaches for the prevention of recurrent intracerebral hemorrhage in brain hemorrhage survivors.

Kevin N. Sheth

Division of Neurocritical Care and Emergency Neurology



EXPERT TALKS
Jul 24, 2019

Depression after stroke: clinical and research perspectives

In this video, Dr Biffi provides the latest insights into post-stroke depression and its underlying mechanisms, which is focus for future research

Alessandro Biffi, MD

Massachusetts General Hospital / Harvard Medical School, Boston,



Show more →

Expert point of view

EXPERT POINT OF
VIEW
Sep 01, 2019

Primary stroke prevention in patients with sickle cell disease

Lessons learned from STOP and STOP2 clinical trials: transcranial doppler identifies children



neurodiem
un servizio Biogen



News

Lanci quotidiani di una selezione di pubblicazioni nelle neuroscienze.

Articoli esclusivi realizzati da esperti di settore.

Articoli full-text da più di 25 riviste scientifiche di respiro internazionale.

TORNA AL MENU



Conference

Upcoming conferences

Nov 26 - Dec 10, 2019

AES 2019 - American Epilepsy Society

Baltimore, Maryland, USA

Past conferences



EANO 2019

Lyon, France Sep 19 - Sep 22, 2019

See our daily coverage from EANO 2019 in Lyon, highlighting new data on factors influencing the management of neuro-oncologic disorders, including biomarkers and new therapies



IHC 2019

Dublin, Ireland Sep 05 - Sep 08, 2019

Daily clinical news from the scientific meeting of the International Headache Society, including new developments in the diagnosis and treatment of headache disorders



EAN 2019

Oslo, Norway Jun 29 - Jul 02, 2019

Catch up with the latest developments in neurology, with daily news and updates from the European Academy of Neurology (EAN) congress, in Oslo, Norway



NeuPSIG 2019

London, UK May 09 - May 11, 2019

Daily coverage of new findings on the mechanisms and management of neuropathic pain, from the 7th International Congress on Neuropathic Pain (NeuPSIG 2019), in London, UK



AAN 2019

Philadelphia, PA, USA May 04 - May 10, 2019

The most important daily clinical news from the world's largest gathering of neurology professionals - the annual meeting of the American Academy of Neurology (AAN).



NANOS 2019

Las Vegas, USA Mar 16 - Mar 21, 2019

Daily coverage of the latest research and hot topics from the 2019 annual meeting of the North American Neuro-Oncology Society in Las Vegas, Nevada, USA

neurodiem
un servizio Biogen



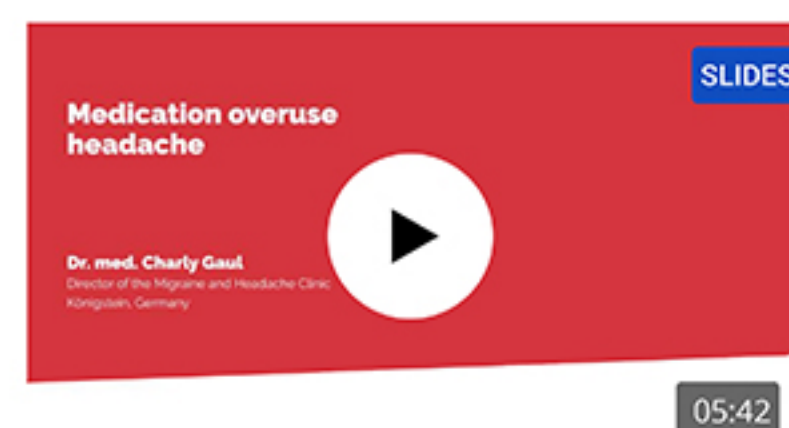
Conferenze

Highlight dalle
principali conferenze
in Neurologia per
restare aggiornato sui
contenuti chiave.

TORNA AL MENU



Expert talks

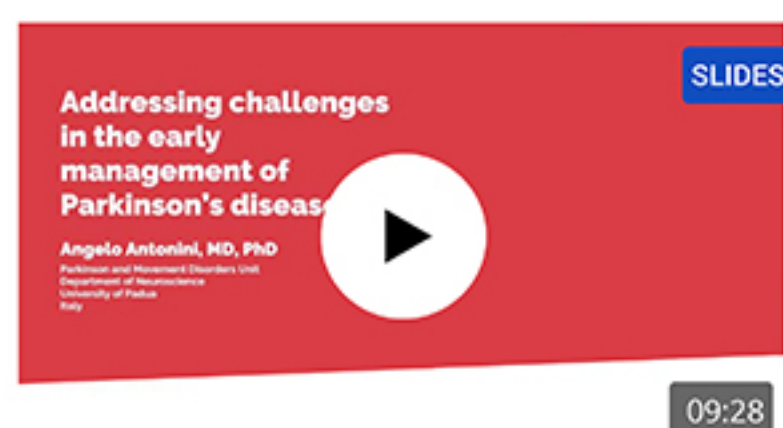


EXPERT TALKS Sep 30, 2019

Medication overuse headache

Cause or effect? Dr Charly Gaul, Director of the Migraine and Headache Clinic Königstein, Germany, discusses the diagnosis of medication overuse headache.

Dr. med. Charly Gaul
Migraine and Headache Clinic Königstein, Taunus, Germany

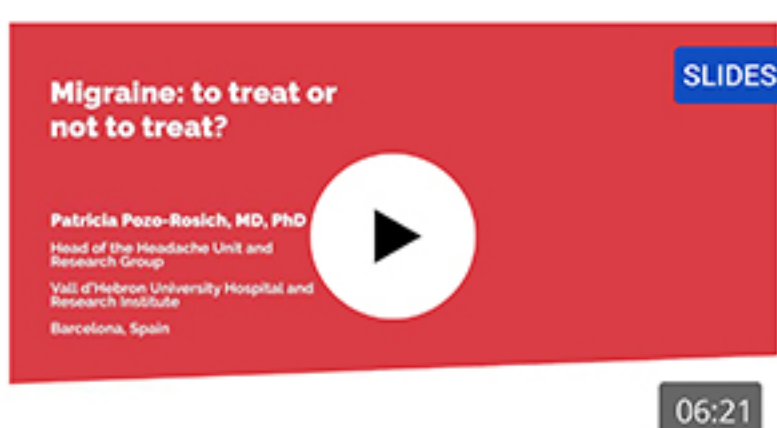


EXPERT TALKS Sep 24, 2019

Challenges in the early management of Parkinson's disease

Dr Antonini provides guidance on overcoming challenges in dealing with Parkinson's disease progression and changes in response to medications

Angelo Antonini, MD, PhD
Department of Neuroscience, University of Padua, Italy



EXPERT TALKS Sep 17, 2019

Migraine: to treat or not to treat?

Dr Pozo-Rosich discusses the importance of having the right approach to treating and preventing a migraine attack

Patricia Pozo-Rosich, MD, PhD
Vall d'Hebron University Hospital and Research Institute, Barcelona, Spain

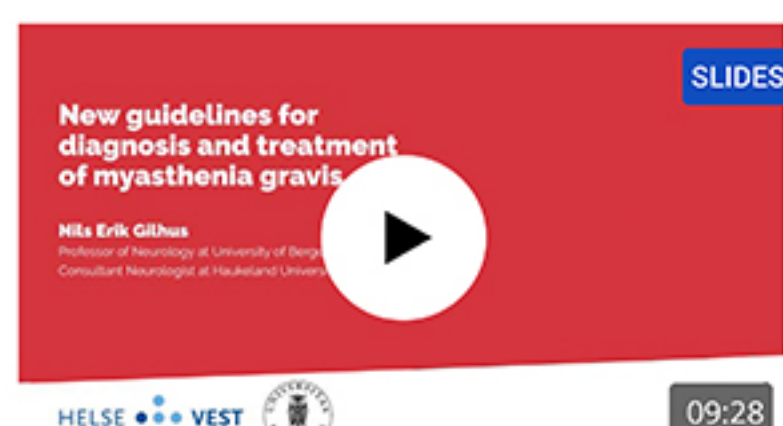


EXPERT TALKS Sep 07, 2019

Non motor aspects of fluctuation in responses in levodopa treated Parkinson's disease

Professor K Ray Chaudhuri discusses new data on seasonal changes in non-motor symptom fluctuations of Parkinson's disease.

Professor K Ray Chaudhuri
Parkinson Foundation International Centre of Excellence, Kings College Hospital, Kings College London, UK



EXPERT TALKS Sep 03, 2019

New guidelines for diagnosis and treatment of myasthenia gravis

Professor Nils Erik Gilhus, University of Bergen, discusses new guidelines for the diagnosis and treatment of myasthenia gravis

Prof Nils Erik Gilhus
University of Bergen and Consultant Neurologist at Haukeland University Hospital, Norway

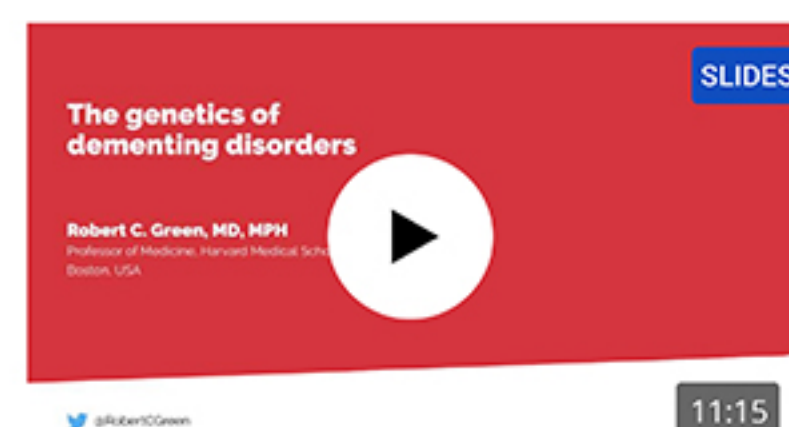


EXPERT TALKS Sep 02, 2019

Over-reading of EEGs and misdiagnosis of epilepsy

In this video, Dr Benbadis provides the latest insights into over-reading of EEGs and consequently misdiagnosing of epilepsy and provides some solutions to this.

Selim R. Benbadis, MD
University of South Florida and Tampa General Hospital, Tampa, FL, USA



EXPERT TALKS Aug 27, 2019

The genetics of dementing disorders

The genetics behind dementia: Professor Robert Green, Harvard Medical School, discusses the impact of disclosing genetic risk to patients.

Prof. Robert Green
Harvard Medical School, Boston, USA



EXPERT TALKS Aug 20, 2019

Approach to the patient with double vision

In this video, Dr Moss demonstrates how to approach the patient with double vision presenting to a neurologist.

Dr. Heather E. Moss
Stanford University Medical Center, Palo Alto, CA, USA



EXPERT TALKS Aug 19, 2019

Coffee & Parkinson

Caffeine antagonizes the adenosine receptors and increases the mobility and vigilance of Parkinson's patients. In addition, caffeine metabolites serve as a biomarker for Parkinson's diagnosis.

Prof. Dr. Reichmann
Clinic and Polyclinic of Neurology, Universitätsklinikum Carl Gustav Carus, Germany



neurodiem
un servizio Biogen



Talk di Esperti

Talk e presentazioni
scientifiche di esperti locali
e internazionali.

TORNA AL MENU



My full-text articles

Name

PDF Lower urinary
mitochondrial
dysfunction
European Jou

PDF Migraine is dis
treatment hav
Headache

PDF An inconvenie
Trends in Neu

PDF When assessi
whether trem
Movement Dis

PDF Corneal nerve
sensitive ima
Annals of Neu

PDF Dual antiplate
with high-risk
controlled tria
The Lancet Ne

PDF Testing mode
Trends in Cog

TOPICS

Cognition
Critical care
Dementia
Epilepsy
Genetics
Headache

Select your interests

Select 3 topics: your personal page will be populated
according to your preferences.

- | | |
|--|--|
| <input type="checkbox"/> Cognition | <input type="checkbox"/> Neuromuscular |
| <input type="checkbox"/> Critical Care | <input checked="" type="checkbox"/> Neuro-Oncology |
| <input checked="" type="checkbox"/> Dementia | <input type="checkbox"/> Neuro-Ophthalmology |
| <input checked="" type="checkbox"/> Epilepsy | <input type="checkbox"/> Neurosurgery |
| <input type="checkbox"/> Genetics | <input type="checkbox"/> Pain |
| <input checked="" type="checkbox"/> Headache | <input type="checkbox"/> Pediatric Neurology |
| <input type="checkbox"/> Imaging | <input type="checkbox"/> Rehabilitation |
| <input type="checkbox"/> Movement Disorders | <input type="checkbox"/> Sleep |
| <input type="checkbox"/> Multiple Sclerosis | <input checked="" type="checkbox"/> Stroke |

Continue



News
Conferences
Talks
Search
Sign Up
Log In

TOPICS

Cognition
Critical care
Dementia
Epilepsy
Genetics
Headache

Imaging

Movement disorders
Multiple sclerosis
Neuromuscular
Neuro-oncology
Neuro-ophthalmology

Neurosurgery

Pain
Pediatric neurology
Rehabilitation
Sleep
Stroke

RESOURCES

Scientific journals

ABOUT

About Neurodiem
Editorial policy
Terms of Use
Privacy policy
FAQ
Contact us

United States

©2019 Biogen. All rights reserved.
The content of this website is intended for health care professionals. NEURODIEM™ is a service from Biogen. The medical information presented on Neurodiem will in no way be selected, modified or altered by
Biogen. Neurodiem does not contain any promotional content.

Help

neurodiem
un servizio Biogen



Esperienza customizzata

Specifico per il neurologo
con **contenuti**
personalizzati per
soddisfare i suoi bisogni.

TORNA AL MENU

