

Spezialbereich Kopfschmerz Univ.-Klinik für Neurologie Medizinische Universität Wien LANGE NACHT FORSCHUNG

Kopfschmerzforschung – Headache research

Wöber-Bingöl et al. The Journal of Headache and Pain 2014, 1586 D The Journal of Headache and Pain a SpringerOpen Journal Intp://www.thejournaloffieadacheandpain.com/content/15/1/86 D The Journal of Headache and Pain a SpringerOpen Journal RESEARCH ARTICLE Open Access	Objectives. To develop a questionnaire and methodology for the global estimation of burden of headache in children and adolescents, to test these in use and to present preliminary data. Conclusion. These pilot studies demonstrate the usefulness of the
The global burden of headache in children and adolescents – developing a questionnaire and methodology for a global study	questionnaires and feasibility of the methodology for assessing the global burden of headache in children and adolescents, and predict substantial impact of headache in these age groups. Update April 2016. Die weltweite Studie wird in Assoziierung mit der Welt-
Çiçek Wöber-Bingöl ^{1*} , Christian Wöber ² , Derya Uluduz ³ , Uğur Uygunoğlu ³ , Tuna Stefan Aslan ³ , Martin Kernmayer ¹ , Heidl-Elisabeth Zesch ¹ , Nancy TA Gerges ¹ , Gudrun Wagner ¹ , Aksel Siva ³ and Timothy J Steiner ^{4,5} Medical University of Vienna, Vienna; Austria; Cerrahpaşa Medical Faculty, Istanbul, Turkey; Norwegian University of Science and Technology, Trondheim, Norway; Imperial College London, London, UK	gesundheitsorganisation durchgeführt und von der Internationalen Kopf- schmerzgesellschaft finanziell unterstützt. Nach der Nutzen und Erforder- nissen widersprechenden Schließung der Kopfschmerzeinheit für Kinder und Jugendliche liegt das Studienzentrum außerhalb der MedUni Wien.
Neues Studienzentrum: Dr. G	önül Bingöl-Dr. Muammer Bingöl Çocuk ve Ergen Ba a r ² s ² Derne i, Istanbul, Türkei
Zebenholzer et al. The Journal of Headache and Pain (2016) 17:15 Image: Control of Headache and Pain (2016) 17:15 DOI 10.1186/s10194-016-0603-3 Image: Control of Headache and Pain (2016) 17:15 RESEARCH ARTICLE Open Access	Background. Recurrent and especially chronic headaches are associated with psychiatric comorbidities such as depression and anxiety. Only few studies examined the impact of depression and anxiety on episodic (EH) and chronic headache (CH), and data for Austria are missing at all. Therefore, the
Impact of depression and anxiety on burden and management of episodic and chronic headaches – a cross-sectional	aim of the present study was to assess the impact of depression and anxiety on burden and management of EH and CH in patients from eight Austrian headache centres. Conclusion. Depression and anxiety have a significant impact on guality of
multicentre study in eight Austrian headache centres	life and increase the burden in patients with EH and CH. Improved multidimensional treatment approaches are necessary to decrease disability on the personal, social and occupational level in these patients.
Karin Zebenholzer ^{1*} , Anita Lechner ² , Gregor Broessner ³ , Christian Lampl ⁴ , Gernot Luthringshausen ⁵ , Albert Wuschitz ⁶ , Sonja-Maria Obmann ⁷ , Klaus Berek ⁸ and Christian Wöber ¹	Update April 2016. Ergebinsse dieser Studie wurden in einer Presseaus- sendung der Österreichischen Schmerzgesellschaft zusammengefasst und in Zeit im Bild I berichtet.
EUROPEAN JOURNAL OF NEUROLOGY	Background and purpose. Numerous lifestyle factors are blamed for triggering migraine attacks. The reliability of assessing these factors retrospectively is unknown. Therefore, retrospective and prospective assessments of lifestyle in general and of migraine triggers in particular were
ORIGINAL ARTICLE Reliability of assessing lifestyle and trigger factors in patients with	 compared in patients with migraine. Conclusion. Comparing questionnaire and diary assessments of lifestyle and trigger factors in patients with migraine shows that questionnaire assessment of lifestyle is reliable, whereas trigger factors are overestimated and/or
migraine — findings from the PAMINA study K. Zebenholzer ^a , S. Frantal ^b , E. Pablik ^b , D. Lieba-Samal ^a , S. Salhofer-Polanyi ^a , C. Wöber-Bingöl ^e and C. Wöber ^a	underestimated in retrospective questionnaires. Update April 2016. Das Ergebnis, dass die rückblickende Erhebung von möglichen Migräneauslösern unzuverlässlich ist unterstützt die Notwendigkeit
	der Entwickulung bessere Instrumente, wie sie nachfolgend beschrieben ist.
Cephalalgia	Background. Certain chronic diseases such as migraine result in episodic, debilitating attacks where neither cause nor timing is well understood. Historically, possible triggers were identified through analysis of aggregated
2016, in press Towards improved migraine management: determining	data from populations of patients. However triggers common in populations may not be wholly responsible for an individual q attacks. To explore this we
potential trigger factors in individual patients Francesc Peris, Stephen Donoghue, Ferran Torres, Alec Mian,	developed a method to identify <i>individual</i> potential trigger+ profiles and applied N=1 statistical analysis to a 326 migraine patient database.
Christian Wöber	Results. We generated <i>individual</i> factor-attack association profiles for 87% of the patients. The average number of factors associated with attacks was four
Curelator Inc. Cambridge, USA; Hospital Clinic Barcelona and Universitat Autònoma de Barcelona, Barcelona, Spain; Department of Neurology, Medical University of Vienna, Vienna, Austria	per patient: factor profiles were highly <i>individual</i> and were unique in 85% of the patients with at least one identified association.