

Actigraphy

総説

- An American Sleep Disorders Association Report :Practice Parameters for the use of Actigraphy in the clinical Assessment of the sleep disorders.
- Practice Parameters for the Role of Actigraphy in the Study of Sleep and Circadian Rhythms: An Update for 2002
- The Role of Actigraphy in the Study of Sleep and Circadian Rhythms
- Practice Parameters for the Use of Actigraphy in the Assessment of Sleep and Sleep Disorders: An Update for 2007
- The role and validity of actigraphy in sleep medicine: An update

Actigraphy

- Acute Effects of Battlefield-Like Stress on Cognitive and Endocrine Function of Officers from an Elite Army Unit
- Field Assessment and Enhancement of Cognitive Performance: Development of an Ambulatory Vigilance Monitor
- Acute Effects of Battlefield-Like Stress on Cognitive and Endocrine Function of Officers from an Elite Army Unit
- Automated ambulatory assessment of cognitive performance, environmental conditions, and motor activity during military operations
- Wrist Actigraphy

栄養学

- The effect of Lactobacillus helveticus fermented milk on sleep and health perception in elderly subjects
- Effects of 2 adenosine antagonists, quercetin and caffeine, on vigilance and mood.
- Effects of theobromine and caffeine on mood and vigilance.
- Acute Effects of Battlefield-Like Stress on Cognitive and Endocrine Function of Officers from an Elite Army Unit
- Severe decrements in cognition function and mood induced by sleep loss, heat, dehydration, and undernutrition during simulated combat
- A double-blind, placebo-controlled test of 2 d of calorie deprivation: effects on cognition, activity, sleep, and interstitial glucose concentrations.
- Severe decrements in cognition function and mood induced by sleep loss, heat, dehydration, and undernutrition during simulated combat.

小児科

- Sleep Patterns and Fatigue in New Mothers and Fathers
- Activity-Based Assessment of Sleep Wake Patterns During the 1st Year of Life
- Actigraphic Home-Monitoring Sleep-disturbed and Control infants and young children: A New Method for pediatric Assessment of sleep-wake patterns
- Actigraphically based automatic bedtime sleep-wake scoring: validity and clinical applications
- Activity-Based Assessment of Sleep Wake Patterns During the 1st Year of Life
- Sleep and migraine: an actigraphic study
- Sleep Patterns and Sleep Disruptions in Kindergarten Children
- Evidence for the Validity of a Sleep Habits Survey for Adolescents
- The role and validity of actigraphy in sleep medicine: An update

精神医学

- Sleep Disturbances in Children With Attention-Deficit/Hyperactivity Disorder
- Actigraphy and Parental Ratings of Sleep in Children with Attention-Deficit/Hyperactivity Disorder (ADHD)
- Does Actigraphy Differentiate ADHD Subtypes in a Clinical Research Setting?
- Instability of Sleep Patterns in Children With Attention-Deficit/Hyperactivity Disorder
- Brief Report: Sleep in Parents of Children with Autism Spectrum Disorders
- Instability of Sleep Patterns in Children With Attention-Deficit/Hyperactivity Disorder
- Motor activity measured by actometry in neuropsychiatric disorders
- Sleep complaints are not corroborated by objective sleep measures in post-traumatic stress disorder: a 1-year prospective study in survivors of motor vehicle crashes

老齡学

- Improving Sleep Management in the Elderly
- Actigraphy-Measured Sleep Characteristics and Risk of Falls in Older Women
- Randomized, controlled trial of a nonpharmacological intervention to improve abnormal sleep/wake patterns in nursing home residents.

SOF Actigraphy/Circadian Rhythm Data Dictionary

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