

THE BURDEN OF IDIOPATHIC HYPERSOMNIA

Inability to wake up, maintain energy for chores/responsibilities alone creates sense of dependence Responsibilities requiring unscheduled waking (i.e., caring for infants at night) can be extremely difficult

Sleep inertia can affect family routines (i.e., waking/ dressing children for school) Risk of falling asleep at the wheel may make driving uncomfortable and increase risk of accidents

PATIENTS WITH IH EXPERIENCE NEGATIVE IMPACT ON COGNITIVE FUNCTIONS

Patients with IH may experience attention difficulties, which negatively impact their memory causing mistakes in a habitual activities and tasks

Patients often describe their difficulties with attention and cognition as "brain fog"

BASED ON DATA FROM THE HYPERSOMNIA FOUNDATION'S ONLINE REGISTRY





of patients with IH who received a treatment experienced brain fog within the past 30 days



of patients with IH who received a treatment experienced brain fog daily when symptoms worsened

Trotti LM, et al. Sleep Med. 2020;75:343-349; Maski K, Schneider L. Recognizing the Unique Burden of Idiopathic Hypersomnia in Your Patients. https://www.sleepcountshcp.com/pdf/IH_Medical_Expert_Panel_Overview.pdf

JOB PERFORMANCE OF PATIENTS WITH IH IS NEGATIVELY IMPACTED BY IH

In a study that used a questionnaire of patients with IH (n=30), patients reported negative impact of IH on several aspects of their life, including job performance, career success, and the risk of getting fired

JOB PERFORMANCE OF PATIENTS WITH IH



Broughton R, et al. Sleep Res. 1978;7:229-233; Maski K, Schneider L. Recognizing the Unique Burden of Idiopathic Hypersomnia in Your Patients. https://www.sleepcountshcp.com/pdf/IH_Medical_Expert_Panel_Overview.pdf

MENTAL HEALTH OF PATIENTS WITH IH IS NEGATIVELY IMPACTED

- Patients with IH may experience anxiety or depression
- Patients with IH described experiencing several mental health symptoms, including:
 - sad mood
 - lost interest
 - Irritability
 - social isolation
 - concentration issues
 - anxiety



Vernet C, et al. J Sleep Res. 2010;19(4):525-534; Neikrug AB, et al. Behav Sleep Med. 2017;15(2):158-171; Maski K, Schneider L. Recognizing the Unique Burden of Idiopathic Hypersomnia in Your Patients. https://www.sleepcountshcp.com/pdf/IH_Medical_Expert_Panel_Overview.pdf

PATIENTS WITH IH EXPERIENCE HIGHER PREVALENCE OF DRIVING ACCIDENTS THAN HEALTHY INDIVIDUALS

A cross-sectional study of compared patients with IH with healthy controls reported that patients with hypersomnolence disorders have a significantly higher prevalence of driving accidents compared with healthy controls



Pizza F, et al. PLoS One. 2015;10(6):e0129386; Maski K, Schneider L. Recognizing the Unique Burden of Idiopathic Hypersomnia in Your Patients. https://www.sleepcountshcp.com/pdf/IH_Medical_Expert_Panel_Overview.pdf



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