WOMEN WITH VMS ARE FEELING THE HEAT

See the impact of Vasomotor Symptoms (VMS) associated with menopause

UP TO 80%

of women in the US experience VMS during the menopausal transition¹

2

In a UK study, women experienced a total of ~28 VMS episodes per week²:

> ~17 HOT FLASHES ~11 NIGHT SWEATS

> > VMS negatively impacts4:

Leisure/Social

Activities

(46%)

Mood

(69%)

Concentration

(69%)

Women experience VMS for a median duration of **7.4 YEARS**.³

> However, some women may experience symptoms for

10

10 OR MORE YEARS.³



LEARN MORE ABOUT THE IMPACT OF THE VMS FIRE AT VMSIMPACT.COM

References: 1. Thurston RC. Vasomotor symptoms. In: Crandall CJ, Bachman GA, Faubion SS, et al., eds. Menopause Practice: A Clinician's Guide. 6th ed. Pepper Pike, OH: The North American Menopause Society, 2019:43-55. 2. Hunter MS, Gentry-Maharaj A, Ryan A, et al. Prevalence, frequency and problem rating of hot flushes persist in older postmenopausal women: impact of age, body mass index, hysterectomy, hormone therapy use, lifestyle and mood in a cross-sectional cohort study of 10 418 British women aged 54-65. BJOG 2012;119(1):40-50. 3. Avis NE, Crawford SL, Greendale G, et al. Duration of menopausal vasomotor symptoms over the menopause transition. JAMA Intern Med 2015;175(4):531-9. 4. Williams RE, Levine FK, Kalilani L, Lewis J, Clark RV. Menopause-specific questionnaire assessment in US population-based study shows negative impact on health-related quality of life. Maturitas 2009:6(2):153-9.





Work

(46%)

Sleep

(82%)

YEARS 1

Astellas and the flying star logo are registered trademarks of Astellas Pharma, Inc. ©2021 Astellas Pharma US, Inc. All rights reserved. 058-0016-PM 9/21

Sexual

Activity

(41%)

Energy

(63%)