

Reference: Lee, R.M., Donnan, J., Harris, N. et al. A cross-sectional survey of the prevalence and patterns of using cannabis as a sleep aid in Canadian cancer survivors. J Cancer Surviv (2023).

## 2023 Annual Cannabis Report. Illinois.

Summary: This report outlines Illinois experienced a decrease in youth use, increased among those between 18 years of age and up who prefer to smoke, use edibles, vape oils, or liquids. The most common diagnosis include: back, neck, joint, musculoskeletal pain, headaches/migrane, sleep disturbance, and lack of appetite.

Reference: Cannabis Regulation and Tax Act Evaluation, 2023. 2023 Annual Cannabis Report. P. 2-6.

Can Cannabis-based meds help people manage oral cancer pain?
Summary: Dr. Spigelman (Biosystems chair, UCLA) received a \$5 million dollar grant from the National Institute of Neurological Disorders and Stroke for research in developing a non-addictive cannabis-based pain medication for oral cancer patients.

Reference: Alkaly, B. (2023). Can Cannabis-based meds help people manage oral cancer pain?

Researchers identify 'undiscovered cannabis compounds' that give marijuana strains their unique aroma. Summary: A new study by the American Chemical Society identify undiscovered cannabis compounds and the relationship between terpenes, flavorants and aroma that will help categorize cannabis varieties in the future.

Reference: Adlin, B. (2023). Researchers identify 'undiscovered cannabis compounds' that give marijuana strains their unique aroma. Marijuana Moments

605-791-5122 info@cannabishealthstores.com www.cannabishealthstores.com