Retail Cannabidiol (CBD) is broadly commercially available and recent surveys indicate that 1 in 5 Americans have taken CBD as "valid medical therapy."

CBD that is broadly available via retail outlets is unregulated and third-party audits show that 73%–84% of retail CBD products are mislabeled or contain potentially dangerous chemicals.

Many cancer patients seek alternative treatment solutions to mitigate treatment side effects and/or to treat pain, sleep disturbance, and anxiety.**

- Few cancer patients who use CBD (Cannabidiol) discuss with their HCP.
- In a study of 100 cancer patients, up to 65% used CBD to mitigate uncontrolled negative symptoms.
- Motivation to use CBD included pain (84%), anxiety (35%) and sleep (29%).
- Only 13% learned about CBD from a healthcare professional.

Anxiety was measured using the Generalized Anxiety Disorder (GAD) 3 Scale, which assesses the presence and severity of anxiety symptoms associated with GAD on a scale of 0-21, with higher scores signifying greater anxiety.

Pain was measured using the PEG-3 Scale, which assesses pain (specifically, average pain intensity [P]), interference with enjoyment of life [I], and interference with general activity [G] on a scale of 0 to 30, with higher scores signifying greater pain.

Regression analyses were run to assess score change through time in the full sample and by baseline condition severity.

T-tests were completed to compare the mean change in outcome scores from baseline to study completion.

People taking Corganics Clinical CBD Softgels saw significant improvements in well-being, anxiety, pain, and sleep throughout the study period.

- Participants experienced significant improvements throughout the study period, relative to those who took no product, with the mean well-being score increasing by approximately 66% from baseline to week 4.
- 64% of participants experienced clinically meaningful improvements in their anxiety throughout the study period, relative to those taking no product, realizing a distinct and palpable improvement in their quality of life through improved anxiety symptoms.
- 53% of those with sleep difficulties experienced clinically meaningful improvement in their sleep disturbance score, meaning they realized a distinct and palpable difference in their quality of life through improved sleep quality.
- 64% of participants with pain reported that their pain symptoms were "better" or "much better" throughout the study period.

Note: Corganics Clinical CBD products are available/dispensed exclusively via approved healthcare professionals.

Leaf Report audited 2,946 products from 136 brands and found large discrepancies in quality, potency and consistency.

Americans use CBD as a valid medical therapy* 1 in 5

Americans use CBD as a valid medical therapy* 3 in 5

Note: Any findings that were "significant" meant that the likelihood of falsely rejecting the null hypothesis that there were no differences between groups is very small (less than 5%).