VivoScore is a sleep evaluation, diagnostic, and management system using a single-sensor technology. VivoScore is powered by SleepImage, a cloud-based medical software with automated output that is FDA-cleared* for children and adults and found to be highly accurate and comparable to polysomnography (PSG) to aid in evaluation, clinical diagnosis and management of sleep apnea.

This single-sensor test establishes sleep quality and provides healthcare practitioners with the necessary data for medical diagnosis and monitoring of sleep disorder treatment.

A Revolutionary Approach to the Screening and Diagnosis of Sleep Disorders in Children and Adults*

SIMPLE PROCESS FOR PATIENTS

- Download SleepImage App.
- Sign in with Patient ID and Date of Birth.
- Pair the Ring with an Apple or Android device.
- Start testing.
Cleared by the FDA to

- Establish sleep quality
- Measure sleep duration
- Evaluate sleep disorders
- Aid diagnosis of sleep apnea
- Track sleep disorder treatment

Sleep Quality

- This is the only FDA-cleared Home Sleep Test which can be used on asymptomatic patients to establish sleep quality and evaluate sleep disorders.
- The Sleep Quality Index (SQI) has been associated with health outcomes, particularly cardiovascular and cardiometabolic health in both children and adults.

Sleep Apnea

- Automated analysis including an Apnea Hypopnea Index (sAHI) that is cleared by the FDA as being comparable to manually derived AHI from PSG studies to establish a medical diagnosis.
- The automated output aids in differential diagnosis of obstructive and central sleep apnea.

Sleep Duration

- Measure sleep opportunity, sleep latency, sleep duration and sleep efficiency.
- Evaluate NREM/REM sleep, sleep fragmentation and periodicity during the sleep period to prevent suboptimal or even incorrect clinical diagnosis and therapy.

VivoScore is powered by the FDA-cleared SleepImage System and offered by Vivos Therapeutics, Inc. It is a cloud-based, automated home sleep test and management system that provides clinical grade analytics.

The SleepImage System is based on analyzing the effects of autonomic nervous system regulation on the cardiovascular and respiratory systems during sleep from data collected with a single sensor ring recorder. Proprietary algorithms automatically generate clinical outcome metrics on sleep quality, sleep duration, and disordered sleep, summarized in an easy-to-read report format.

VivoScore is made available for use by dental practitioners to address and manage sleep disorder treatments, including sleep apnea, in both children and adults, providing a scalable and clinically validated sleep test that is easy to implement at a fraction of the cost as compared to other clinical sleep tests.
Healthcare Practitioner Benefits

- Screen asymptomatic patients
- Low cost per test
- No disposable costs
- Multiple-night testing made easy
- Test family members with one device
- Evaluate sleep apnea severity in children and adults
- Board-certified sleep doctors available to review and diagnose based on test results

Patient Benefits

- Most user-friendly home sleep test on the market
- Easy to use with children, adolescents, and adults
- Measurement or detection of
  - Sleep Quality
  - Sleep Duration
  - Sleep Stability
  - Sleep Disorders
  - Obstructive & Central Sleep Apnea
  - NREM/REM Sleep & Wake including autonomic arousals

*SleepImage FDA Clearance [K182618]
VivoScore Pilot Study – July to September 2020

12 Vivos-trained independent dentists were included in the study.

938 sleep tests were performed over a three-month period.

56% of patients in the pilot tested positive for OSA.

50% of all patients who tested positive chose to enter into treatment following receipt of a confirming diagnosis from a physician.

Potential Total Revenue Opportunity from a Patient Base Utilizing VivoScore

<table>
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<th>Patient Base</th>
<th>28% Tx Rate</th>
<th>Ave Rev / Case</th>
<th>Total Rev Potential</th>
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Total Potential Annual Revenue Opportunity Utilizing VivoScore

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<th>Ave Rev / Case</th>
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<th>Total Annual Rev</th>
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*SleepImage FDA Clearance: https://www.accessdata.fda.gov/cdrh_docs/pdf18/K182618.pdf