

#ADVE-731-A02 Creative Copywriting for Advertising

DATA DRIVEN OUTDOOR CAMPAIGN

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W|WHOOP®

- Designed for 24/7 Proprietary Data Collection.
- A Membership-Based Health Service



The most advanced and accurate fitness and health wearable.
Optimize sleep, strain, and recovery.

W-HOOP®

A campaign uncovering **how sleep and recovery** define true performance.



Problem Statement



We often measure performance through visible actions,
grades, achievements, energy.

But the real issue hides behind closed eyes:

Poor
Recovery

Lack of
Quality Sleep

Mental
Exhaust

Target Audience

Primary

- Parents who monitor their kids' routines but overlook rest.
- Young professionals striving for performance with poor recovery.
- Athletes & students whose daily success depends on sleep quality.

Secondary

- Health-conscious individuals open to data-driven wellness tracking.

Objective

Move WHOOP from “fitness tracker” to the trusted recovery companion parents use to protect kids’ long-term health and performance.

Get parents who want to secure long-term health discipline for their teenagers.

To Adopt WHOOP as a tool to help their kids develop consistent, sustainable healthy habits early.

By leveraging WHOOP's accurate and regular body data that influences in a gamified way.

Because building good habits early is easier than breaking bad ones later.

The Big Idea

Turn everyday, relatable childhood scenes into cinematic visual metaphors for hidden fatigue — allowing design and tone to do what data alone can't to make invisible exhaustion visible.

Emotional Flow Across the Series

Intrigue

A familiar, relatable moment
(visual misdirection)

Discomfort

Something feels off
(color, expression, tone)

Reveal

headline/subhead
reframes the story

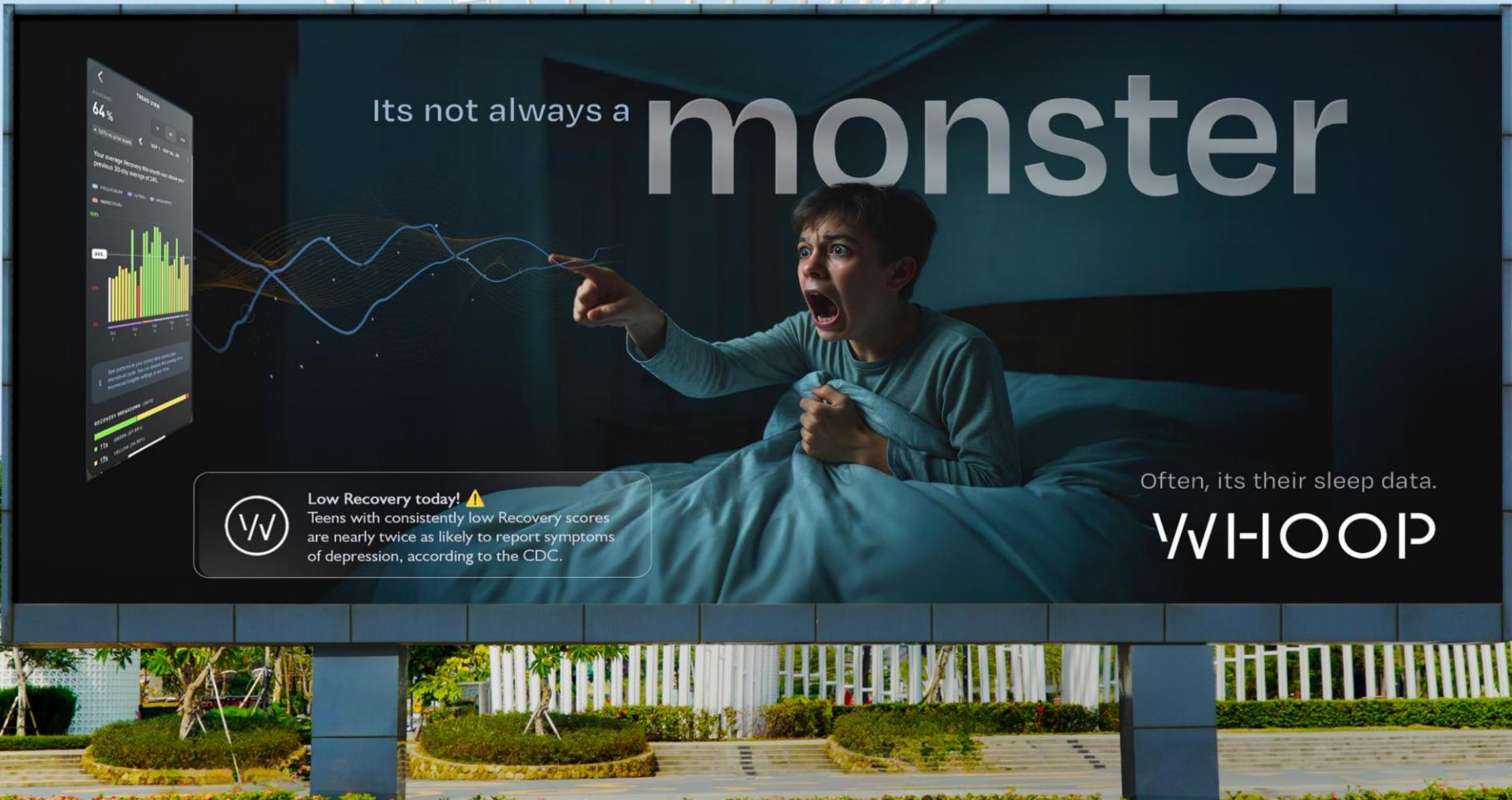
Resolution

WHOOP appears as the
quiet, intelligent solution

EXECUTIONS

The design isn't just aesthetic, it's diagnostic.

Every composition mirrors WHOOP's function: to detect what parents can't see. By visually separating "appearance" from "truth," each frame becomes both a story and a symptom.



Often, its their sleep data.

WV-HOOP

Every
late night

HOURS OF SLEEP

Leaves a trace

WHOOP

Reduce your Sleep Debt to thrive. 1
Late night can lower next-day cognitive
performance by up to 40%.

When their
sleep slips



so does their patience
WHOOP

Daily Stress Summary 😊
A lack of restorative sleep can increase
emotional reactivity in the brains anxiety
center by up to 60%

Please just
“5 more minutes”



The beginning of a daily war cry.
WHOOP

Time for bed: 11:11
You sleep 10 minutes longer than before
But you're not as tired.

Sometimes their
low grades



Start the night before.
WHOOP

Sleep Auto-detected
Sleeping more than ever before
Having the best sleep ever and
feeling more refreshed in the morning.

98 Bolton Street

30 Bolton Street





Sometimes their

low grades



Sleep Auto-detected

Missing the required sleep need by just one night can reduce the brain's ability to learn and form new memories by up to 40%.

Start the night before.
WHOOP

Please just
“5 more minutes”



The beginning of a daily war cry.

WHOOOP



Time to Wind Down

Just 30 minutes of screen time before bed can reduce restorative deep and REM sleep by up to 20%.



They can lie to
the clock



STRAIN

But the strain will talk.

WHOOP



Your Daily Strain Summary
Add a Daily strain triggers Growth Hormone, but
up to 75% of it is released during deep sleep to
fuel recovery and physical development.

They can lie to
the clock

STRAIN



But the strain will talk.

WHOOOP



Your Daily Strain Summary
Add a Daily strain triggers Growth Hormone, but
up to 75% of it is released during deep sleep to
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Not all fights are for the

window seats

Some are for more sleep.

WHOOP

Stay in the green

A single night of poor sleep can reduce the activity of your body's "Natural Killer" cells, a crucial part of your immune defense, by as much as 70%.



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WHOOOP

High Resolution
PSD File

2X C

TWEETS



WHOOP
@WHOOP

They know exactly when their phone needs charging.
Now they'll know when their body does too. WHOOP is
the battery indicator for humans. 
[#HabitBuilding](#)

12:00 PM · Oct 7, 2025

2k Retweets 4k Quote Tweets 8k Likes



WHOOP
@WHOOP

Give them a tool that builds discipline, not resentment.

[#SmartParenting](#) [#HealthyHabits](#) [#WHOOP](#)

12:00 PM · Oct 5, 2025

2k Retweets 3k Quote Tweets 9k Likes



 WHOOP
@WHOOP

Stop playing detective. WHOOP is the crystal ball that shows how last night's choices affect tomorrow's energy. 🕵️💡

#KnowYourBody #DataDrivenHealth



12:00 PM · Oct 1, 2025

5k Retweets 1k Quote Tweets 10k Likes

Reply ⌂ Retweet ⌂ Like ⌂ Share ⌂

 WHOOP
@WHOOP

For the generation that trusts data, not just advice. 📈 WHOOP is the translator for their body's needs. 🧑✓

#GenZ #ParentingHacks #HealthTech



12:00 PM · Oct 7, 2025

2k Retweets 4k Quote Tweets 8k Likes

Reply ⌂ Retweet ⌂ Like ⌂ Share ⌂

 WHOOP
@WHOOP

The most expensive thing a teen can do is form bad habits. The best investment is in a tool that helps them build good ones. 😎 #InvestSmart 💰



12:00 PM · Oct 3, 2025

8k Retweets 12k Quote Tweets 20k Likes

Reply ⌂ Retweet ⌂ Like ⌂ Share ⌂

INSTALLATION

Only loved by
WHOOP users.



WHOOP®





Only loved by
WHOOP users.



WHOOP®

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WHOOP users.



WHOOP



The Impact

Humanizes WHOOP beyond data and tracking.

Strengthens emotional relevance for families and athletes.

Drives conversation about recovery as wellness, not luxury

Expected Results



The Proactive Achiever

Name: Jessica "Jess" Miller

Age: 38

Location: Alpharetta, Georgia (an affluent, family-oriented suburb of Atlanta)

Occupation: Marketing Director at a tech firm

Financial Status: Upper-middle income (Household income ~\$180,000/year). They are financially comfortable, own their home, contribute to 401(k)s and college savings plans, and have a budget for premium wellness products and services.

Family: Married to a husband in finance. They have a 17-year-old son, Alex, and a 12-year-old daughter, Mia.

About Jess: Jess's life is a masterclass in optimization. Her calendar is color-coded, her meals are planned, and her personal wellness is a non-negotiable priority. She wakes up at 5:30 AM for a Peloton ride, tracks her macros on MyFitnessPal, and wears an Apple Watch to close her rings. For her, health isn't a chore; it's a competitive advantage that gives her the energy to succeed at work and at home. She believes in data, results, and setting a strong example.

Health & Fitness Preferences:

Likes: Boutique fitness classes (Orangetheory, yoga), data-rich apps, organic food, listening to productivity podcasts during her commute, and the feeling of a completed workout. She sees wellness as an investment in her performance.

Dislikes: Inefficiency, excuses, and feeling out of control. Her biggest dislike is the nightly, losing battle with her son, Alex, over his screen time.

Core Frustration & Motivation: Jess is deeply frustrated that her commitment to health hasn't rubbed off on Alex. He stays up until 2 AM gaming, survives on energy drinks, and is perpetually moody and tired. The more she nags, the more he retreats. She worries he's developing the same bad habits she had to work so hard to break in her twenties. She isn't looking for another fight; she's looking for a tool that can "speak his language"—data. She's motivated by the idea of an objective, data-backed device that can prove her right without her having to say a word, turning Alex's health into a system he can manage rather than a lecture he has to endure.



The Concerned Planner

Name: David Chen

Age: 32

Location: Decatur, Georgia (a walkable, progressive, in-town suburb of Atlanta)

Occupation: Software Engineer

Financial Status: Middle income (Household income ~\$120,000/year). They are comfortable but conscious of their spending. They prioritize long-term investments and value-for-money subscriptions (Spotify Family, educational apps, HBO Max).

Family: Married to a graphic designer. They have one 15-year-old daughter, Chloe.

About David: David is an analytical problem-solver who thinks in terms of systems and long-term outcomes. He's not a "fitness person"—he finds aggressive gym culture off-putting and has never tracked a macro in his life. For him, health is about prevention and longevity. He worries about the hereditary health issues he saw in his parents and is determined to build a healthier foundation for his own family. He's tech-comfortable in a practical way, running a smart home and always researching the most efficient products.

Health & Fitness Preferences:

- Likes: Reading about science and health trends, family hikes, walking the dog, and feeling like he's made a smart, evidence-based decision. He's more likely to invest in a high-quality mattress than a gym membership.
- Dislikes: Fads, hype, confrontation, and feeling helpless. He hates the constant, low-level tension with Chloe about her phone use and erratic sleep schedule, but he avoids direct conflict.

Core Frustration & Motivation: David sees Chloe's lifestyle—endless TikTok scrolling, late-night chats with friends, and subsequent morning grogginess—as a system with a bug that will cause long-term failures. He's deeply worried she's setting herself up for a lifetime of struggling with fatigue and poor health. He's weary of being the "bad guy" who has to remind her to go to bed. He is motivated by the search for a quiet, non-confrontational tool. The idea of a device that provides objective data and gamifies health is the perfect solution for his analytical mind. He doesn't want to police his daughter; he wants to give her a data-driven "nudge" that empowers her to see the consequences of her choices and build better systems for herself.



The Gen Z User

Name: Leo Johnson

Age: 16

Location: Suburban high school outside a major American city.

Occupation: High School Student

Financial Status: Dependent on his parents (like Jess or David). Has some money from a part-time job that he spends on video game skins and fast food.

About Leo: Leo's world revolves around his friends, his phone, and his PC. His social life happens as much on Discord and in a game of Valorant as it does at school. He's smart and creative but struggles to focus in his morning classes. He feels a constant, low-level fatigue that he just considers normal and treats with a can of Monster Energy in the afternoon. He's fluent in the language of data, stats, and leaderboards from his games, but he's never applied that thinking to his own life.

Health & Fitness Preferences:

- Likes: Winning, climbing the ranks in his favorite game, discovering new music on TikTok, autonomy, and staying connected with his friends online until late at night.
- Dislikes: Being told what to do, lectures about screen time, waking up for school, feeling controlled, and anything he considers "cringey" or "try-hard." The concept of "wellness" is something his mom is into, not him.

Core Mindset & Potential Hook: Leo doesn't care about "health" in the abstract. He would actively resist wearing a device if it was framed as a parental tracker. However, the hook for Leo is performance. He is obsessed with metrics in the things he does care about. He wouldn't wear WHOOP to improve his long-term health, but he would be intrigued if it could give him a competitive edge. The idea of a "Recovery Score" that functions like a character's stat in a video game would appeal to his gamer mindset. He would be motivated to see how a certain amount of sleep could improve his reaction time (K/D ratio) in a game or help him feel less "nerfed" during his morning classes. The key to reaching Leo is to bypass the language of "health" and use the language of personal analytics and performance optimization.

THANK YOU

WHOOOP®