Lifestyle Sleep Health

Sleep is an extremely important part of human health. Negative effects of sleep delays or interruptions include sluggishness, low attention span, decreased sociability, depressed mood, decreased deep sleep, decreased caloric burn during the day, increased hunger and decreased feeling of fullness, insulin resistance and decreased performance.



Sleep Disrupters

- Too much food or drink close to sleep time
- Blue light from phone/computer/television screen
- Caffeine and alcohol use
- Stress/anxiety/worry
- Certain noises/sounds
- Temperature (too hot or too cold)
- Lack of daytime sunlight exposure
- Medications and medical conditions
- Bed partner and/or pets

Tips for Better Sleep

- Use bed for sleep only
- Establish regular sleep schedule (same sleep and wake times)
- Minimize/eliminate bedroom noise and lights
- Increase daytime exposure to sunlight
- Move at least every hour during the day
- Eliminate nighttime caffeine and limit daytime caffeine
- Avoid alcohol within 3 hours of bedtime
- Avoid high-sodium foods close to bedtime
- Eliminate/limit after-dinner and late-night snacking
- Maintain a healthy BMI
- Stay hydrated during the day
- Cognitive Behavioral Therapy for Insomnia
- Exercise
- Food choices
- Meditation

Sleep Management Goals

Setting goals around sleep health is a great way to increase your sleep quality. It's often easier to achieve positive goals. An example of a positive sleep goal is, "I will begin a new bedtime routine of shutting off the television and instead, read a book for at least 30 minutes before bed, four nights this week."

Specific - What are you going to do to improve your sleep quality/quantity?

Measurable - How much time, how many sessions?

Attainable - Do you have what it takes to follow through?

Realistic - What can you actually do? (improvement over perfection)

Time-Connected - How frequent? How long will you commit?

Helpful resources:

American Sleep Association: sleepassociation.org

Sleepeducation.org

Recommendations for Optimal Health

Infants* 4 months to 12 months:
12 to 16 hours per 24 hours

Children 1 to 2 years of age:
11 to 14 hours per 24 hours (including naps)

Children 3 to 5 years of age:
10 to 13 hours per 24 hours (including naps)

Children 6 to 12 years of age:
9 to 12 hours per 24 hours

Teenagers 13 to 18 years of age:
8 to 10 hours per 24 hours

Adults:
7-9 hours of sleep per 24 hours

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