## Imperience of Sleepon Mentellied in



Sleep allows the body and, most importantly, the mind to relax, heal, and integrate memories. Sleep also supports our immune system, regualtes hormones, and improves our general health, among many other vital medical functions. Getting enough sleep lowers the risk of developing chronic illnesses, enhances mood and cognitive function, and improves physical performance in general.

## TIPS FOR ABBITLES LEEP

- Establish a regular sleep schedule This will help your body's natural sleep-wake cycle, try going to bed and waking up around the same time.
- Creating a Relaxing Bedtime Routine This can help your body recognize when it's time to sleep; some examples of this routine include reading a book or practicing meditation.
- Maximize Sleep Environment Consider creating a quiet, dark, and cool bedroom. To reduce distractions, consider installing blinds or ear plunges.
- Stress Management Before going to bed, engage in stress-relieving activities like journaling, meditation, or physical activity. This may have a major effect on your quality of sleep at night.
- Be Aware of Substances Although alcohol may initially make you feel sleepy, it can also cause sleep disturbances later in the night. Caffeine can interfere with our sleep.

## IMPAGT

Getting enough sleep isn't just about feeling rested; it's a powerful tool for emotional and mental well-being. When we sleep well, our brains are better equipped to regulate emotions, improve cognitive function, and strengthen memories. Think of sleep as a reset button for your brain's emotional center, giving it the rest it needs to process stress and recharge. By allowing our bodies to heal and refuel overnight, sleep helps us show up as our best, most resilient selves each day.



