

HORSES DONE? TICK. WORK FINISHED? TICK. DOG WALKED, DINNER COOKED, DISHWASHER LOADED AND EMAILS SENT? TICK. ONLY WHEN WE'VE DEALT WITH THE day do we tend to give any thought at all to the night - and to sleep, the VERY LAST TASK ON THE ‘TO DO’ LIST. ANDREA OAKES LOOKS AT THE VITAL ROLE sLeep plays in our wellbeing.

W
hy is it that sleep is so often the least of our priorities? Most of us claim that we need more of it, yet by failing to prepare, we typically wake feeling to prepare, we typically wake feeling
tired and frustrated after a restless tired and frustrated after a restless night. According to sport sleep coach Nick Littlehales,
restoring healthy habits can bring powerful benefits for general wellbeing and performance. And if it seems like just one more demand on an already overloaded lifestyle, the good news is that refining our sleep patterns can actually free up more hours to do the things we love
"The first myth to bust," says Nick, "is the belief that we need a block of at least eight hours of sleep every night. While it's true that sufficient sleep is essential for mental and physical recovery, it's a mistake to stress out and try to force the magical eight. Instead, we should be re-building a relationship with the natural process by tuning in to our circadian rhythms
"Think of sleep in cycles, rather than hours," says Nick, who has worked with elite athletes and professional footballers to boost their competition prospects. "One sleep cycle is 90 minutes, so five in a night equals seven and-a-half hours. Find out what you feel better with maybe four cycles for you.

The average person needs around 35 cycles of sleep a week. Dipping too much below this can lead to irritability impaired judgement and health issues, but this orests
can be adapted to suit the week's requirements.
"Very few people sleep for eight hours between
fixed points," adds Nick, who explores the subject in detail fixed points, adds Nick, who explores the subject in detail
in his book 'Sleep'. "Rather than trving to push yourself into what's considered the norm, try sleeping for shorter
periods, more often. This might be more effective during a big show,
especially if you're especially if youre
alive with adrenalin alive with adrenalin and excitement or the night."
Next, Nick redefines the nap. Rather than the traditional midafternoon shut-eye, he refers to a short, daytime refresher called a controlled recovery period (CRP). "This can be on the sofa, on a plane or sitting in the car we don't have to be lying "It's to sleep," he says. Its all about achieving a balance between activity and recovery, so take a break if you need to. The brain loves it. Zone out for $20-30 \mathrm{mins}$ maxi and you'll be gaining

## big-time.

By understanding your chronotype, says Nick, you can stay at the top of your game. Are more awake in the ealy morning late at night?
"You cant?
you can adap change the world, but you can adapt things to work with your natural type," he explains. "If you'se
a night-time chronotype, for example, perhaps you can shift activities forward to play to your strengths. If you're up early for an event, be conscious that you will need a Peovery period later in the day.
Quality sleep depends on light - keeping it out
altogether or letting in the right type, at the right time.
The pre-sleep period is when we should dim the lighting and turn off the blue-lit smartphones and gadgets that inhibit drowsiness. Nick recommends a properly dark bedroom, using black-out blind if needed and covering up
electrical standby lights. electrical standby lights. When morning comes dislike being roused in the dislike being roused in th suffuses the 10 with can make waking easier and leave us more invigorated for the day ahead.
Bringing our brains back into sync with our bodies means letting ample dayligh into our lives.
 Ideally y where you can sleep anywhere, anytime," advises Nick. "Choose
things that are transferable for trips away, such as a for trips away, such as a fleep kit in the back of the orry for overnight stays." We spend a third of our lives trying to sleep, yet how many of us stop to listen to our own internal body clock?
Instead of reaching for caffeine or sugar as a daily pick-me-up, discovering more about our natural sleep needs could be the most
body and mind. ■

