By ANNA MAGEE

AVING more sex could not only make us feel good, it could provide far-reaching health benefits. Unfortunately we are having less of it - on average we have sex fewer than five times a month, compared to six-and-a-half times 20 years ago, according to the National Survey of Sexual Attitudes

times 20 years ago, according to the National Survey of Sexual Attitudes and Lifestyles.

Yet studies have linked regular sexual activity to emotional well-being, reduced prostate cancer.

A Canadian study last month found had not a consultation of the control of the control

A BOOST FOR THE HEART. **LUNGS AND BRAIN**

INCREASINGLY doctors view sex as 'an INCREASINGLY doctors view sex as 'an under-used resource in terms of physical and emotional well-being', says Dr Arun (floods, a private GP with a special interest in the health appear of the property of th

University of Maryiand in the U.S. discovered that middle-aged ratis made more brain cells that middle-aged ratis made more brain cells were seen in the process, called neurogenesis, is thought to restore brain function for through ageing. In particular, the benefits were seen in the new memories are formed.

The rats' brain function improved after long periods of location activity, specifically in this way of the second of the second activity, periodically in the second of the process of the second of the second of the process of the proce

'Plus, any improvements in brain power were lost once the animals'

power were lost once the animals' sexual activity stopped, so we can't assume any benefits to their brains will be long-term. The sexual cativity stopped, so we can't assume any benefits to their brains with be long-term. The color of the new cells remained, 'there's as yet still no compelling evidence to support the idea that regular sex can help the sexual point of the sexual point

As Andrew Hextall, a consultant who specialises in genito-urinary medicine at Spire Bushey Hospital.

medicine at Spire Busney Hospital, London, explains, a stronger pelvic floor can help reduce the risk of prolapse of the womb, which affects half of women over 50. And a stronger pelvic floor also reduces the risk of stress incontinence, which affects one in

incontinence, which attects one in four women over 40.

During intercourse, the muscles in a woman's pelvic floor naturally contract and squeeze, says Mr Hextall. 'This increases muscle tone in the area, as the pelvic floor is like any other muscle, it r. ponds to use he wotting stronger.'

is like any other muscle, it it. Jonds to use by getting stronger. Even if your sex sessions only last a short time it's likely you would still get the effects, he says. "The recommendation for exercises to strengthen the pelvic floor are to squeeze the pelvic floor

nistories, found those who kept up a regular sex life in their 50s— ejaculating more than ten times a month— were at a lower risk of prostate cancer, the most common form of cancer in British men. One

of Urology International, also found that ejaculating more than 20 times a month in their 20s and 30s could increase prostate cancer risk later in life. This is possibly because

some men, which may be responsible for a high sex drive, may also be linked to the development of

IT'S EVEN GOOD **FOR HEADACHES**

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And also staves off everything for the muscles in genito-urinary only eight times at any one time; he explains. It's likely that many times, so there is no need for prolonged sex est her risk of stress timence, which affects one in one produce the risk of stress timence, which affects one in one of the produce the risk of stress timence, which affects one in one of the produce the risk of stress timence, which affects one in one of the produce the risk of stress timence, which affects one in one of the produce the risk of stress timence, which affects one in one of the produce the risk of stress timence, which affects one in one of the produce the risk of stress timence, which affects one in order to great the produce the risk of stress timence, which affects one in order to great the produce the risk of stress timence, which affects one and the produce the risk of stress timence, which affects one one of the produce the risk of stress timence, which affects one one of the produce the risk of stress timence, which affects one one of the produce the risk of stress timence, which affects one one of the produce the risk of stress timence, which affects one one of the produce the risk of stress timence, which affects one one of the produce the risk of stress timence, which affects one one of the produce the risk of stress timence, which affects one one of the produce the risk of stress timence, which affects one one of the produce the risk of stress timence, which affects one one of the produce the risk of stress timence, which affects one one of the produce the risk of stress timence, which affects one one of the produce the risk of stress timence, which affects one one of the produce the risk of stress timence, which affects one one of the produce the risk of stress timence, which affects one one of the produce the risk of t

Good Health