BBC LEARNING ENGLISH

Lingohack 英语大破解

Cholesterol treatment, heatwave in Britain

科学家测试降胆固醇的新疗法、英国夏日酷暑



本集内容

- Vaccine to reduce bad cholesterol trialled 科学家临床测试用于降低有害胆固醇的新 疫苗
- How Britons are coping with a heatwave 英国人应对夏季热浪的不同方式

文字稿

Heart disease and stroke are the world's biggest killers. Millions of people in Britain take cholesterollowering drugs to reduce their risk. Now scientists from the Netherlands Organisation of Applied Scientific Research believe they may have found an alternative treatment. It's a vaccine that helps the body's immune system get rid of bad cholesterol from the blood. The first human trials are now under way, but researchers say it will take six years before they know if the jab is safe and effective enough to get regulatory approval.

心脏病和中风是世界头号致命疾病。在英国,有数百万居民为降低患病风险服用降胆固醇的药 物。现在,来自荷兰应用科学研究组织的科学家们认为,他们可能已经发现一种可替代传统药 物的疗法。这是一种帮助身体的免疫系统去除血液中有害胆固醇的疫苗。目前,首次人体临床 试验正在进行中,但研究者们说,要想证实疫苗是否安全有效到足以通过监管机构的批准,还 将花费六年的时间。

Whoever, whatever you are, today it was all about keeping cool, and at Bristol Zoo that meant feeding specially made ice lollies to the mammals. Homo sapiens need to take care in this heat, or perhaps just relax on the beach as temperatures reached 32 degrees - the hottest day of the year. Of course if your business is keeping people cool, these are good times. This ice cream manufacturer in West Somerset has taken on extra staff to cope with a huge increase in trade.

不论你是人类还是小动物,今天,一切都和保持凉爽息息相关,而在英国布里斯托动物园,这 意味着工作人员会给哺乳动物喂食特制的冰棍。在炎炎酷暑下,人类需要多加注意,或者也可 以躺在沙滩上放松身心,因为这一天的气温达到了32度,是本年度最热的一天。当然,对于 做帮人清热解暑这行的商家们来说,这段日子的生意会非常好。这家位于西萨默塞特郡的冰淇 凌商雇佣了额外的员工以应对猛然增多的生意。

词汇

immune system 免疫系统

mammals

哺乳动物

视频链接: http://bbc.in/2tNXeBs

练习

请从以下词汇中选择适当的答案来完成句子。	注意:	你可能需要改变单词的时态来完
成句子。		

immune system / mammals

I. If you ate more vegetables you wouldn't your	catch colds so easily. They are supposed to boost
2. Do you want an example of	? Cows, dogs and cats!

答案

- I. If you are more vegetables you wouldn't catch colds so easily. They are supposed to boost your **immune system**.
- 2. Do you want an example of mammals? Cows, dogs and cats!