2008年职称英语考试完型填空试题训练(十四) PDF转换可能丢 失图片或格式,建议阅读原文 https://www.100test.com/kao\_ti2020/468/2021\_2022\_2008\_E5\_B9\_ B4\_E8\_81\_8C\_c67\_468835.htm 第十四篇 Robots May Allow Surgery in Space Small robots designed by University of Nebraska researchers may \_\_\_\_\_1\_\_\_ doctors on Earth to help perform surgery on patients in space. The \_\_\_\_2\_\_, wheeled robots, which are about 3 inches tall and as wide as a lipstick case, can be slipped into small incisions and computer-controlled by surgeons in different \_\_\_\_\_3\_\_\_. Some robots are equipped with \_\_\_\_\_4\_\_\_ and lights and can send images back to surgeons and other have surgical tools attached that can be controlled \_\_\_\_\_5\_\_\_. "We think this is going to replace open surgery1, " Dr. Dmitry Oleynikov said at a news \_\_\_\_\_6\_\_\_. Oleynikov is a specialist in computer-assisted surgery at the University of Nebraska Medical Center in Omaha. Officials hope that NASA2 will teach \_\_\_\_\_7\_\_\_ to use the robots soon enough so that surgeries could3 one day be performed in space. On earth, the surgeons could control the robots themselves from other locations. For example, the robots could enable surgeons in other places to work on injured \_\_\_\_\_8\_\_\_ on the front line. Researchers plan to seek federal regulatory apporval4 early next year. Tests on \_\_\_\_\_9\_\_\_ have been successful, and tests on humans in England will begin very soon. The camera-carrying robots5 can provide views of \_\_\_\_\_10\_\_\_\_ areas and the ones6 with surgical tools will be able to maneuver7 inside the body in \_\_\_\_\_11\_\_\_\_ surgeons 'hands can't. The views from the

camera-carrying robots are better than the naked eye8, because they
send back color images that are12 Because several robots
can be inserted through one incision, they could reduce the amount
and13 of cuts needed for surgery, which would decrease
14 time. This is particularly helpful to those patients who
have been debilitated by long illness15, Oleynikov said,
the tiny robots may enable surgeons to work without ever placing
their hands in patients 'bodies. "That 's the goal, "Oleynikov
said. "It's getting easier and easier. We can do even more with
these devices. " 1. A) use B) pay C) allow D) compel 2. A) tiny B)
colourful C) medium-sized D) circular 3. A) airports B) wards C)
spaceships D) locations 4. A) recorders B) antennas C) cameras D)
sensors 5. A) mentally B) remotely C) separately D) independently
6. A) meeting B) conference C) gathering D) forum 7. A)
participants B) pilots C) nurses D) astronauts 8. A) soldiers B)
doctors C) enemies D) civilians 9. A) adults B) volunteers C)
animals D) patients 10. A) cured B) swollen C) wounded D) affected
11. A) lines B) ways C) routes D) channels 12. A) magnified B)
minimized C) reversed D) redefined 13. A) volume B) standard C)
size D) depth 14. A) exercise B) examination C) infection D)
recovery 15. A) Eventually B) Particularly C) Incidentally D)
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