## Lesson20 This document is for use in eTOC training sessions, use outside of eTOC is strictly prohibited.

**For Teachers:** Please have the students read the sentences one at a time and correct their pronunciation of each sentence then have them repeat after you. Wait until after they read the sentence (use the number in place of the missing word) to have the students choose the correct answer to fill in the blank. When the students finish the article, move on to the further questions.

日本語訳なしタイプBもございます。スクロールダウンするとございますのでお好きな方をご利用下さい。

 $2[\mathrm{B}]$  – $\mathrm{Salt}$  and  $\mathrm{Health}$ 

eTOC のレッスン以外で使用禁止 AP1E11-3

E療(いりょう)の 組織(そしき) 高 (たか) い 塩 (しお) 摂取 (せっしゅ) The U.S medical establishment has ( 29 ) that a high salt intake 増加 (ぞうか) させる 危険性(きけんせい) 心臓病(しんぞうびょう) 試 (こころ) みた

2. increases the risk of heart disease. It has tried for years to 最先端 (さいせんたん) の

g. persuade Americans to eat less salt, and in April 2010, a leading 要求 (ようきゅう) した 厳 (きび) しい 規定 (きてい)

4.health policy research organization called for strict regulations to 製造業者 (せいぞうぎょうしゃ) まな 批評家 (ひひょうか)

5. control the amount of salt manufacturers can put into foods Critics 主張 (しゅちょう) する

6. however, claim this may be taking things too far.

\*Choose the correct answer to fill in the blank from these choices.

recently warned the public 4 presented new evidence

Further Questions&A\*Ask student to answer the question on their own at first. If the student can't answer correctly, have him look at the last page and read the "example answer" for the question. Have the student try to memorize the answer, if it's too long or difficult, you should divide the sentence into 2 or 3 parts to make it easier to remember. Once they have memorized the answer, the teacher should ask the question one last time so that the student can practice answering. Also if you find any mistakes, please mark the page and let me know ASAP.

- 9.1) What does a high intake of salt do? 塩の高額取は荷をもたらしますか。
  10. High salt intake increases the risk of heart disease.
- On the
- 11.2) What does the US medical establishment tried for years?
- 12. アメリカの医療組織は数年間、何を試みてきましたか。
- 13. U.S medical establishment has tried for years to persuade Americans to eat less salt.

研究者 (けんきゅうしゃ) 発表(はっぴょう)した 14. Recently, a team of researchers in Belgium released the results of a 追(お)ってきた in which they followed 3,681 people over an eight-year period. study 最(もっと)も低(ひく)い 発見(はっけん)した that those with the salt intake were actually found 心臓病(しんぞうびょう)に関連(かんれん)した 死 (し) ぬ from heart-disease-related deaths. ( die 17. more likely to 科学者(かがくしゃ) 18. scientists at the Albert Einstein College of Medicine in New York found 高 (たか) い 19 that patients on low-salt diet had a greater risk of dying from heart disease. 認 (みと) めた 研究 (けんきゅう) 20. The Belgian researchers admit their had limitations – only study 補充(ほじゅう)された 問題(もんだい) 同意 (どうい) する recruited - and 21.health subjects were agree that people with 減(へ)らす 主張 (しゅちょう) する 22 high blood pressure should reduce salt intake. However, they their

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  | Replace | Replac
  - 23. findings show there is no  $\lim_{\text{thm}} \frac{\text{between high salt consumption and}}{\text{thm}} \frac{\text{thm}}{\text{thm}} \frac{\text{thm}}{\text$
  - 24.increased risk of heart disease in healthy people.
  - \*Choose the correct answer to fill in the blank from these choices.
  - 25.(30) 1 Similarity

2 Nevertheless

of Course

4 As a result

## Further Questions&A

- 27.3) What kind of study did the researchers in Belgium released?
- 28. ベルギーの研究者はどのような研究を発表しましたか。
- 29. Researchers in Belgium have released the results of a study in which they followed 3, 681 people over an eight year period.
- 30.4) What will most likely to happen to people with low salt intake?
- 31. 塩の低摂取者にはどのようなことが起こり得ますか。
- 32. People with the lowest salt intake were actually more likely to die for heart-disease related death.
- 33.5) What should people with high blood pressure do? 言語民者は何をすべきですか。
- 34. People with high blood pressure should reduce salt intake.
- | in in its | it
- ge. position, but the research fails to reach consensus . The only  $\mathbb{R}^{\mathbb{R}}$  (かがくしゃ) 確 (たし) かに  $\mathbb{R}^{\mathbb{R}}$  (えいきょう) する 異 (こと) なった 個人 (こじん)
- 37.thing scientists know for sure is that salt affects different individuals がどうか
- 39. if the health risk only extends to a small portion of the population.
- \*Choose the correct answer to fill in the blank from these choices.
- 40.(31)1 still being debated
- 2 being avoided by researchers
- attracting little interest
- 4 now receiving more publicity

# Further Questions&A

- 43. The research fails to reach consensus.
- 44.7) What is the only thing that researchers know for sure?
- 45. 研究者が確かに知っているただ $\stackrel{\circ}{\leftarrow}$ つのものは何ですか。
- 46. The only thing that researchers know for sure is that salt affects different individual in different ways.

## Review Question

- 47.1) What does a high intake of salt do?
- 48. High salt intake increases the risk of heart disease.

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- 49.2) What does the US medical establishment tried for year?
- 50. U.S medical establishment has tried for years to persuade Americans to eat less salt.
- 51.3) What kind of study did the researchers in Belgium released?
- 52. Researchers in Belgium have released the results of a study in which they followed 3, 681 people over an eight year period.
- 53.4) What will most likely to happen to people with low salt intake?
- 54. People with the lowest salt intake were actually more likely to die for heart-disease related death.
- 55.5) What should people with high blood pressure do?
- 56. People with high blood pressure should reduce salt intake.
- 57.6) What does the research fail to do?
- 58. The research fails to reach consensus.
- 59.7) What is the only thing that researchers know for sure?
- 60. The only thing that researchers know for sure is that salt affects different individual in different ways.

解答: (29) 2 (30) 1 (31) 1

# Type B 日本語訳なし

2[B] –Salt and Health

eTOCのレッスン以外で使用禁止 AP1E11-3

- 61. The U.S medical establishment has ( 29 ) that a high salt intake
- 62 increases the risk of heart disease. It has tried for years to persuade Americans
- 63.to eat less salt, and in April 2010, a leading health policy research organization
- 64. called for strict regulations to control the amount of salt manufacturers can put
- 65.into foods Critics, however, claim this may be taking things too far.
- \*Choose the correct answer to fill in the blank from these choices.
- 66.(29) 1 changed its view 2 continually insisted
- recently warned the public 4 presented new evidence

# Further Questions&A

- 68.1) What does a high intake of salt do?
- 69.2) What does the US medical establishment tried for years?
- 70. Recently, a team of researchers in Belgium released the results of a study in
- 71. which they followed 3,681 people over an eight- year period. They found that
- 72. those with the lowest salt intake were actually more likely to die from
- 73 heart-disease-related deaths. ( 30 ), scientists at the Albert Einstein College
- 74. of Medicine in New York found that patients on low-salt diet had a greater risk
- 75.0f dying from heart disease. The Belgian researchers admit their study had
- 76. limitations only health subjects were recruited and agree that people with high
- 77 blood pressure should reduce salt intake. However, they claim their findings show

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- 78. there is no link between high salt consumption and increased risk of heart
- 79. disease in healthy people.
- \*Choose the correct answer to fill in the blank from these choices.
- 80. (30) 1 Similarity

2 Nevertheless

3 Of course

4 As a result

## Further Questions&A

- 82.3) What kind of study did the researchers in Belgium released?
- 83.4) What will most likely to happen to people with low salt intake?
- 84.5) What should people with high blood pressure do?
- 85. The issue is ( 31 ). The U.S. medical establishment maintains its position,
- 86.but the research fails to reach consensus. The only thing scientists know for sure
- is that salt affects different individuals in different ways. The question is
- 88. whether all American should eat less salt if the health risk only extends to a
- small portion of the population.
- \*Choose the correct answer to fill in the blank from these choices
- 90.(31)1 still being debated
- 2 being avoided by researchers
- 3 attracting little interest
- 4 now receiving more publicity

### Further Questions&A

- 92.6) What does the research fail to do?
- 93.7) What is the only thing that researchers know for sure?

#### Review Question

- 94.1) What does a high intake of salt do?
- 95.2) What does the US medical establishment tried for year?
- 96.3) What kind of study did the researchers in Belgium released?
- 97.4) What will most likely to happen to people with low salt intake?
- 98.5) What should people with high blood pressure do?
- 99.6) What does the research fail to do?
- 100.7) What is the only thing that researchers know for sure?

解答: (29) 2 (30) 1 (31) 1

