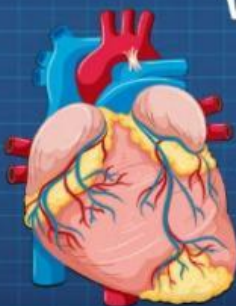




How is heart disease different for women and men?



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<https://www.sciencejournalforkids.org/articles/how-is-heart-disease-different-for-women-and-men/>

Match the word with the translation.

artery

blood

disease

кровь



сердечная
недостаточность

заболевание

heart attack

heart failure

reperfusion therapy

сердечный приступ

реперфузионная
терапия

пол



sex

treatment

артерия



лечение

Answer the questions.

- What is the main topic of the text?
 - how different body parts work
 - how men and women respond to heart problems
 - how to prevent heart disease
 - how doctors treat heart attacks
- What is one way the female body responds differently to heart problems?
 - women are less likely to develop heart disease
 - women are more likely to die because of heart problems
 - women receive better treatment for heart problems
 - women have stronger hearts than men

- What is the main cause of the difference in how men and women respond to heart problems?
 - women live longer than men
 - women are less physically active
 - researchers are not sure of the exact reason
 - women have weaker hearts

- What is one type of heart treatment that women were less likely to receive compared to men?
 - surgery
 - medication
 - rehabilitation
 - reperfusion therapy

True ☒ or False ☒ ?

- The author wanted to know how the male body responds to serious heart problems.
☒ ☒
- Female patients died more than male patients.
☒ ☒
- Men and women's bodies respond similarly to heart disease.
☒ ☒
- Heart failure means your heart is pumping too much blood.
☒ ☒
- Women went to the hospital later than men after they started having heart problems.
☒ ☒

Match the sentence with the part of the text.

As more women become scientists, we can expect more research on women's health!

INTRODUCTION

Just under 3% more women than men had heart failure when they checked in (Fig.2).

RESULTS

We also wanted to learn more about how heart disease works in female bodies.

CONCLUSION