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Level 0 - 16th October 2025

Drug-resistant superbugs spreading, says WHO

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https://breakingnewsenglish.com/2510/251016-drug-resistant-superbugs-0.html

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Please try Levels 1, 2 and 3. They are (a little) harder.

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THE READING

From https://breakingnewsenglish.com/2510/251016-drug-resistant-superbugs-0.html

The WHO warned about an increase in superbugs that drugs cannot kill. One in six bugs tested by researchers was drug-resistant. Many of the drugs have been saving lives for many years. Cuts and infections could kill us in the future because drugs will not kill the bacteria. The WHO said our lives are "at risk".

The WHO looked at data from 100 countries. Drug resistance is highest in Southeast Asia. There, 1 in 3 infections was resistant. Bugs are becoming drug-resistant faster than we can make new drugs. Drug resistance has increased a lot since 2018. Not enough testing is being done to create better drugs.

Sources: https://www.who.int/news/item/13-10-2025-who-warns-of-widespread-resistance-to-commonantibiotics-worldwide

https://www.cbsnews.com/news/superbugs-drug-resistant-spread-surging-who/

https://www.reuters.com/business/healthcare-pharmaceuticals/who-warns-surging-levels-

antibiotic-resistance-2025-10-13/

PHRASE MATCHING

From https://breakingnewsenglish.com/2510/251016-drug-resistant-superbugs-0.html

PARAGRAPH ONE:

PARAGRAPH TWO:

1.	The WHO looked at data	a.	was resistant
	The tribe leaked at data	ч.	

2.	Drug resistance is highest in	b.	since 2018
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- 3. 1 in 3 infections c. new drugs
- 4. Bugs are becoming drug-resistant d. drugs
- 5. make e. from 100 countries
- 6. increased a lot f. being done
- 7. Not enough testing is g. faster
- 8. create better h. Southeast Asia

LISTEN AND FILL IN THE GAPS

From https://breakingnewsenglish.com/2510/251016-drug-resistant-superbugs-0.html

The WHO (1)	increase in superbugs
that (2)	One in six bugs tested by
researchers was drug-resistan	t. (3)
drugs have been (4)	many years.
Cuts and infections could (5)	the
future because drugs will not k	till the bacteria. The WHO said our
lives (6)	·
The WHO (7)	from 100 countries.
Drug resistance (8)	Southeast Asia.
There, 1 in 3	infections was resistant.
(9)	drug-resistant
(10)	_ can make new drugs. Drug
resistance has (11)	since 2018. Not
enough testing is being (12) _	better
drugs.	

PUT A SLASH (/)WHERE THE SPACES ARE

From https://breakingnewsenglish.com/2510/251016-drug-resistant-superbugs-0.html

TheWHOwarnedaboutanincreaseinsuperbugsthatdrugscannotkill.O neinsixbugstestedbyresearcherswasdrug-resistant. Manyofthed rugshavebeensavinglivesformanyyears. Cutsandinfections could kill usinthefuturebecausedrugswillnotkillthebacteria. The WHO saidourli vesare"atrisk". The WHO looked at data from 100 countries. Drugresista nceishighestinSoutheastAsia.There,1in3infectionswasresistant.Bu gsarebecomingdrug-resistantfasterthanwecanmakenewdrugs.Dr ugresistancehasincreasedalotsince2018.Notenoughtestingisbeingd onetocreatebetterdrugs.

SUPERBUGS

From https://breakingnewsenglish.com/2510/251016-drug-resistant-superbugs-0.html

Write five GOOD questions about superbugs in the table. Do this in pairs. Each student must write the questions on his / her own paper.

When you have finished, interview other students. Write down their answers.

	STUDENT 1	STUDENT 2	STUDENT 3
Q.1.			
Q.2.			
Q.3.			
Q.4.			
Q.5.			

- Now return to your original partner and share and talk about what you found out. Change partners often.
- Make mini-presentations to other groups on your findings.

WRITE QUESTIONS & ASK YOUR PARTNER(S)

Student A: Do not show these to your speaking partner(s).

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WRITING

From https://breakingnewsenglish.com/2510/251016-drug-resistant-superbugs-0.html

Write about superbugs for 10 minutes. Read and talk about your partner's paper.