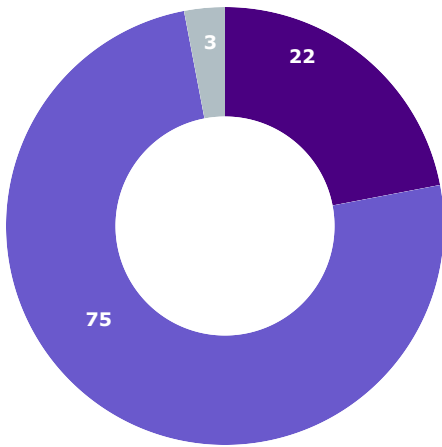


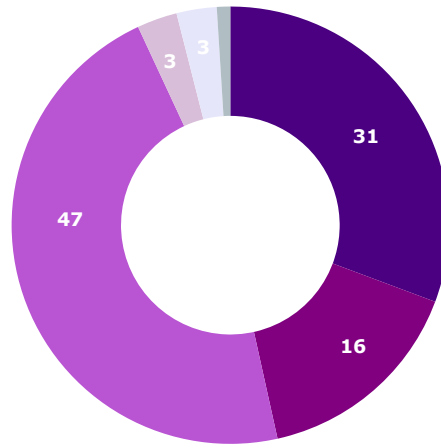
# 2024 population survey on antibiotic resistance

**Have you taken antibiotics during the past 12 months, for example in the form of tablets, powder or syrup? (%)**



Basis: 3,485 respondents

**How did you receive the last course of antibiotics you took? (%)**

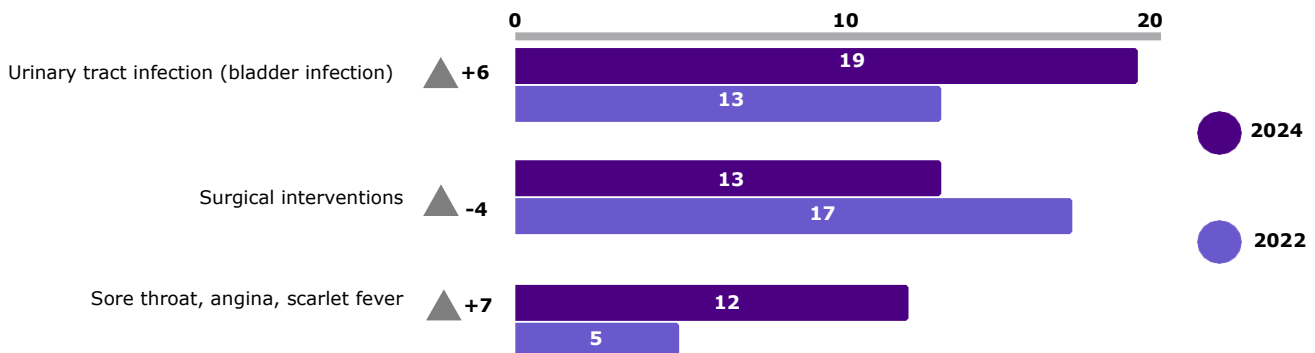


Basis: 773 respondents / values below 3% are not shown in the presentation. Filter: Has taken antibiotics during the last 12 months

	2024	Δ 2022
Yes	22	+3
No	75	-5
Don't know / no answer	3	+2

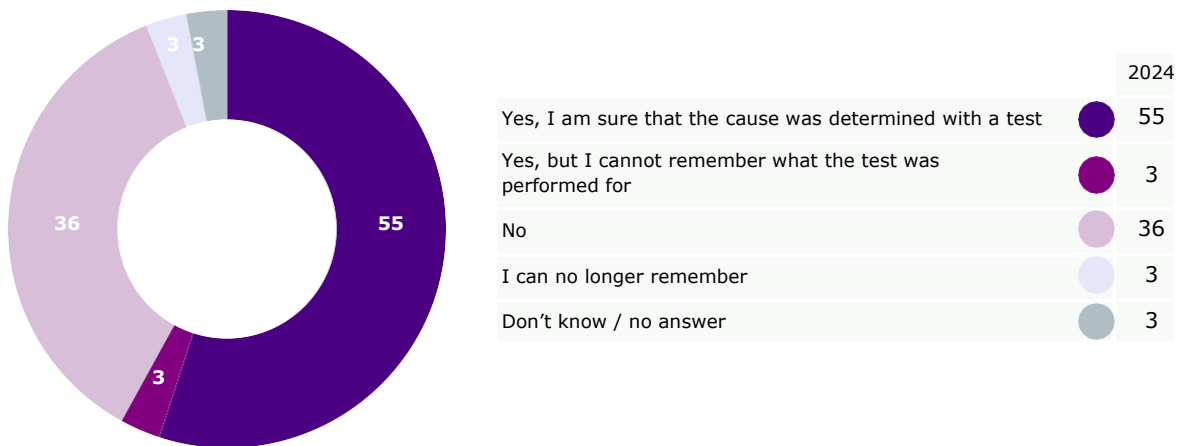
	2024
Dispensed directly by the doctor at the practice	31
Dispensed directly by the doctor at the hospital	16
On medical prescription at the pharmacy	47
Without prescription at the pharmacy	3
Leftover medication remaining from my course	3
Don't know	1

**Why did you last take antibiotics? (%)**



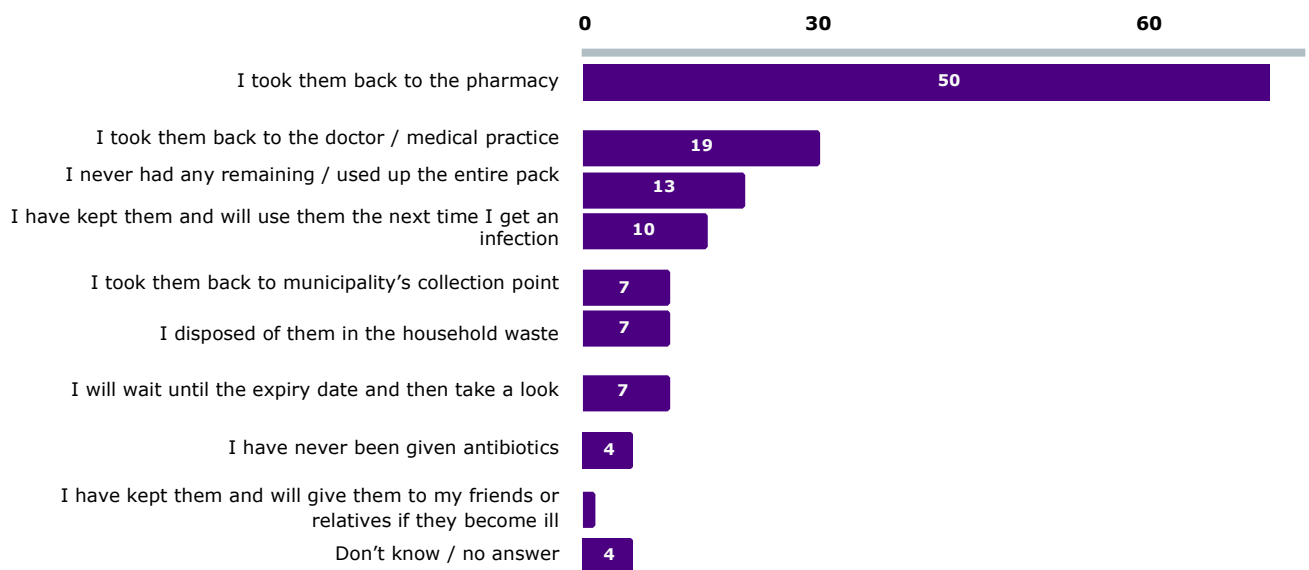
Basis: 773 respondents

**Was a laboratory test, for example a blood or urine test or a throat swab, conducted before or upon you starting to take the antibiotics to ascertain what had caused your illness? (%)**



Basis: 773 respondents  
Filter: Has taken antibiotics during the last 12 months

**And what did you do with the remaining antibiotics that you no longer required? (What would you do with leftover antibiotics that you no longer require?) (%)**



Basis: 3,485 respondents  
Filter: Has taken antibiotics during the last 12 months (Has not taken antibiotics during the last 12 months)

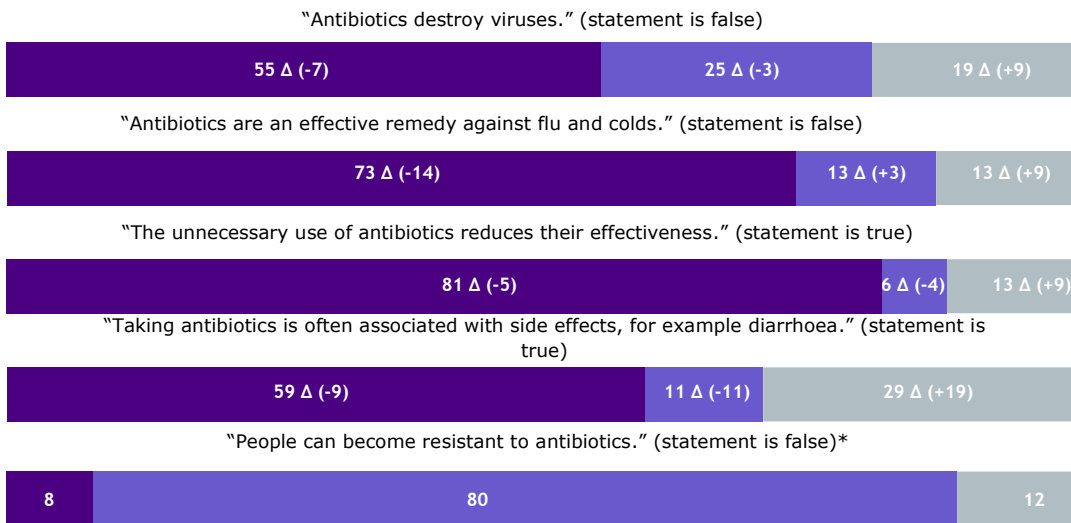
**When do you think you should stop taking antibiotics after commencing treatment? (%)**



- After you have taken the antibiotics as instructed (according to the doctor)
- After you have taken the antibiotics as instructed (according to the doctor / packaging)
- When the pack is used up
- After 4-14 days
- Don't know / no answer

Basis: number of respondents in brackets

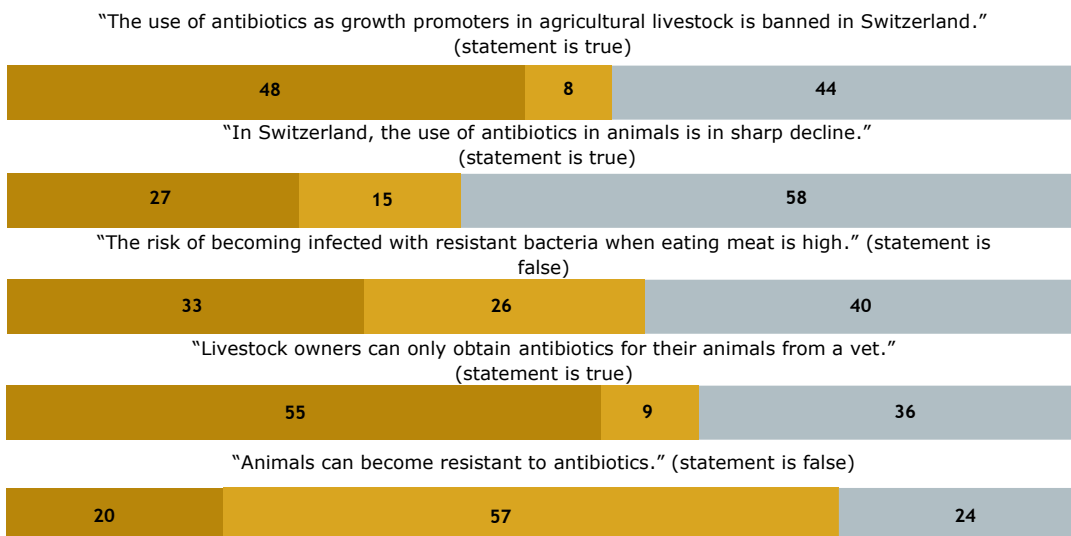
**Please indicate whether you believe the following statements to be true or false. (%)**



Basis: 3,485 respondents / \*this statement was checked for the first time in 2024. Δ indicates the difference relative to the results of the 2022 survey.

- Answered correctly
- Answered incorrectly
- Don't know / no answer

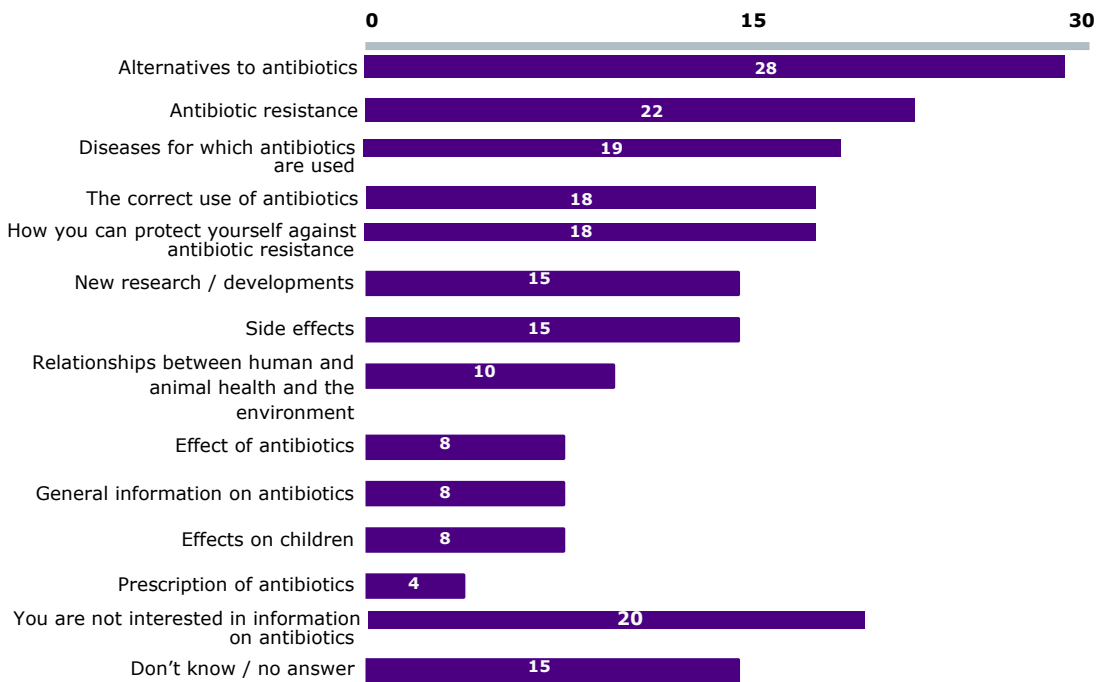
**Please indicate whether you believe the following statements to be true or false. (%)**



Basis: 3,485 respondents

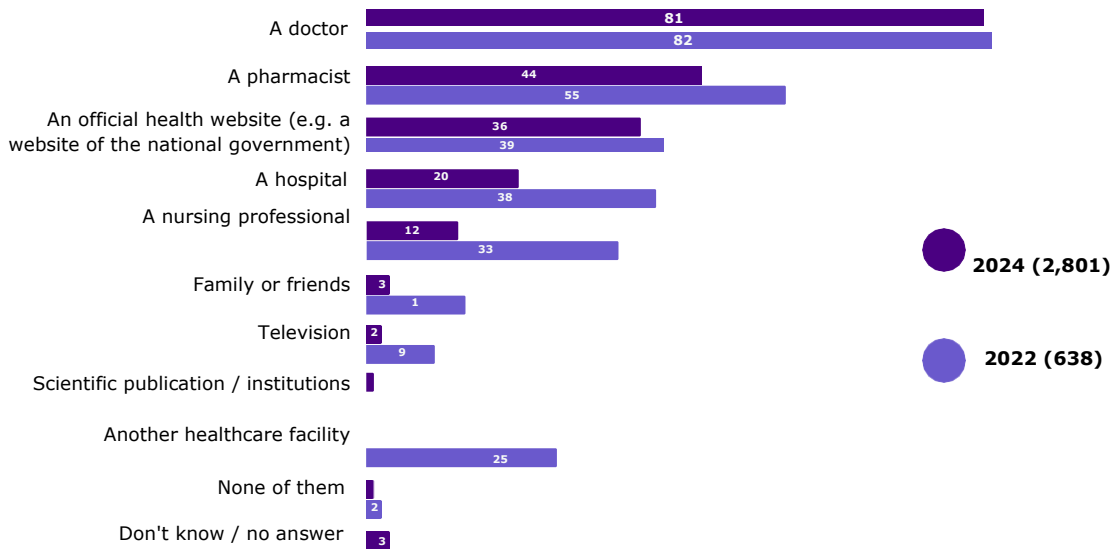
- Answered correctly
- Answered incorrectly
- Don't know / no answer

**On what topics related to antibiotics would you like to receive more information? (%)**



Basis: 3,485 respondents

**Which of the following sources would you be most likely to consult in order to obtain reliable information about antibiotics? (%)**



Basis: number of respondents in brackets  
Filter: Would like to receive more information about antibiotics

Total CH 2024: 3,485 interviews  
Total CH 2022: 1,000 interviews  
Field time 2024: 6 June 2024 to 2 August 2024, 2022: 22 August 2022 to 1 September 2022  
2024 methodology: mixed mode (online/telephone), 2022: telephone