

Dear Sir / Madam, through this questionnaire, we invite you to participate in a study on antibiotics - attitudes and perceptions among patients.

Before completing this questionnaire, you will be given explanations and you can ask questions.

Please read the questions carefully and answer as accurately and completely as possible. This questionnaire is anonymous.

Thank you!

Questionnaire concerning the use of antibiotics - attitudes and perceptions

Fields marked with * are mandatory.

Q1 *Your age: _____ years

Q2 *Sex: Male
 Female

Q3 *Place of residence: Rural
 Urban

Q4 *Occupation:
You live in town / village , county

Do you currently have a chronic condition? yes no

If yes, please indicate:

Diabetes mellitus Cardiac disease Chronic hepatitis
Pulmonary Disease Dyslipidemia Stroke
Anxiety / Depression Cancer Obesity

Others:

Q5 * When you fall sick, you appeal to:

- Family doctor
- Another specialist
- Specialist in alternative medicine
- Emergency Room from public hospitals:
- Pharmacist
- Self-medication

Q6 * How often do you check your health status?

Monthly	Every 3 months	Yearly	Occasional	When necessary
<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Q7 * How do you appreciate your overall health status?

Excellent	Good	Medium	Poor	Bad
<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

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Answer the following questions by **YES** or **NO**:

Questions:	YES	NO
*Q8: Self-medication with antibiotics at any time in life.	<input type="radio"/>	<input type="radio"/>
*Q9: Self-medication with antibiotics in the last month.	<input type="radio"/>	<input type="radio"/>
*Q10: Compliant with the physician recommendation regarding the antibiotic treatment.	<input type="radio"/>	<input type="radio"/>
*Q11: Return to the physician after the antibiotic treatment.	<input type="radio"/>	<input type="radio"/>
*Q12: Demand an antibiotic treatment for a common cold.	<input type="radio"/>	<input type="radio"/>
*Q13: Demand an antibiotic treatment for a dental infection.	<input type="radio"/>	<input type="radio"/>
*Q14: Interested to ask for information about the prescribed antibiotic.	<input type="radio"/>	<input type="radio"/>

Answer the following questions by **YES**, **NO** or **I don't know**:

Questions:	YES	NO	I DON'T KNOW
*Q15: Antibiotic administration may induce adverse effects.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
*Q16: Some antibiotics may induce malformations.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Answer the following questions by **TRUE** or **FALSE**:

Questions:	True	False
*Q17: Bacteria may cause common cold.	<input type="radio"/>	<input type="radio"/>
*Q18: Antibiotics are efficient for the treatment of bacterial infections.	<input type="radio"/>	<input type="radio"/>
*Q19: Antibiotics are efficient for the treatment of viral infections.	<input type="radio"/>	<input type="radio"/>
*Q20: Antibiotics are efficient for the treatment of both bacterial and viral infections.	<input type="radio"/>	<input type="radio"/>

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*Q 21: The usual duration of antibiotic treatment in pneumonia is:

- less than 3 days
- 3-7 days
- more than 7 days

* Q22: Which of the following conditions needs antibiotic treatment:

- cough
- chills
- inflammation
- dental infection
- throat
- fever
- neoplasia

Answer the following questions by **YES**, **NO** or **I don't know**:

Questions:	YES	NO	I DON'T KNOW
*Q23: Do you believe that the antibiotics you will receive might contribute to antibiotic resistance?	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
*Q24: As a future problem for the medical practice.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
*Q25: Do you think that it is better to take less antibiotics than those prescribed?	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
*Q26: As a national problem.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
*Q27: As a problem for Romanian hospitals.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
*Q28: Missing an antibiotic dose contributes to antibiotic resistance.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Answer the following questions by **TRUE** or **FALSE**:

Questions:	True	False
*Q29: Antibiotic resistance is a result of insufficient knowledge about antibiotic use.	<input type="radio"/>	<input type="radio"/>
*Q30: Antibiotic resistance defined as if taken too often, antibiotics will become less and less effective in the future.	<input type="radio"/>	<input type="radio"/>
*Q31: Antibiotic resistance is caused by the overuse of antibiotics.	<input type="radio"/>	<input type="radio"/>
*Q32: Antibiotic resistance can result after inappropriate use of antibiotics outside the doctor's indications.	<input type="radio"/>	<input type="radio"/>

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How do you appreciate that the following statements could prevent the development of antibiotic resistance?

Questions:	Total agree	Partial agree	Neutral	Partial disagree	Total disagree
*Q33: Wait for the laboratory results in severe infections	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
*Q34: Administer an antibiotic in a febrile patient unless severity criteria are present	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
*Q35: Accept the most frequent recommended antibiotic	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
*Q36: Respect the dosage and timing for the administration of the prescribed antibiotic	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Thank you for collaboration!