**Teaching plan**

Practice:

1. Rational antimicrobials use: part I

2. Rational antimicrobials use: part II

3. Electronic prescribing

4. Guidelines and case reports from clinical practice: rational pharmacotherapy of the most common conditions in the family doctor's office

5. Rational pharmacotherapy of pain: part I

6. Rational pharmacotherapy of pain: part II

7. Rational pharmacotherapy of diabetes; case reports from clinical practice: part I

8. Rational pharmacotherapy of diabetes; case reports from clinical practice: part II

9. Rational prescribing in hypertension, hypertensive crisis, dyslipidemia

10. Rational prescribing of anticoagulants and antiarrhythmics

11. Case reports from clinical practice: Using databases (Mediately, Medscape, Toxnet, EudraVigilance, VigiAccess) with verified drug information

12. Rational pharmacological therapy in emergency medicine: part I

13. Rational pharmacological therapy in emergency medicine: part II

14. Venous access and rational intravenous pharmacological therapy

15. Rational pharmacotherapy in special populations: pregnancy, lactation

16. Acute poisoning

17. Case reports from clinical practice: rational pharmacotherapy in special populations: elderly

18. Case reports from clinical practice: rational pharmacotherapy in special populations: children

19. Case reports from clinical practice: rational pharmacotherapy in patients with impaired hepatic and renal function

20. Case reports from clinical practice: rational antidote therapy

21. Case reports from clinical practice: Using databases (HALMED, Drugs.com) with verified drug information