





**INTERNAL MEDICINE SUMMER PRACTICE  
3RD YEAR (4 WEEKS)**

**Abbreviations used in table headers:**

**L:** Level of acquirement

**CN:** Allotted case number shows the required number of interventions

**Evaluation of levels and methods of acquirement:**

**S:** seen      **P:** participated      **D:** done

**Please note that at least 35 of the specified skills has to be completed for the acceptance.**

Specification of skill	L	CN
1. Taking patient history, physical examination	S-P	10
2. ECG recording	S-P	5
3. Urine evaluation and interpretation	S-P	1
4. Evaluation of RBC, WBC and PLT counts, qualitative blood smear	S-P	1
5. Maintenance of iv. lines	S-P	3
6. Pulsoxymetry	S-P	1
7. Nasogastric tube insertion	S-P	1
8. Abdominal ultrasonography	S	3
9. Upper gastrointestinal endoscopy	S	1
10. Lower gastrointestinal endoscopy	S	1
11. Determination of blood glucose level by personal equipment	D	5
12. Diet in diabetes mellitus	P	3
13. Oral antidiabetic therapy	P	3
14. Insulin treatment strategies	P	3
15. Insulin administration	P	3
16. Dietary restrictions in gout	P	1
17. Dietary restrictions in hyperlipidaemia	P	1
18. Measurement of the blood pressure	D	5
19. Dietary restrictions in kidney diseases	P	3
20. Sample collection for urine culturing	S-P	1
21. Sample collection for stool culturing	S-P	1
22. Throat sample	S-P	1
23. Sample collection for sputum culturing	S-P	1
24. Sample collection for blood culturing	S-P	1



<b>25.</b> Prevention of iatrogenic infections	<b>S-P</b>	1
<b>26.</b> Profilactic antibiotic treatment	<b>S</b>	1
<b>27.</b> O <sub>2</sub> administration techniques	<b>S-P</b>	3
<b>28.</b> Oral administration of drugs	<b>S-P</b>	5
<b>29.</b> Sublingual administration of drugs	<b>S-P</b>	5
<b>30.</b> Rectal administration of drugs	<b>S-P</b>	5
<b>31.</b> Intraocular administration of drugs	<b>S-P</b>	1
<b>32.</b> Drug administration into the ears	<b>S-P</b>	1
<b>33.</b> Administration of inhalative drugs (aerosols)	<b>S-P</b>	1
<b>34.</b> Preparation for parenteral administration of drugs	<b>S-P</b>	5
<b>35.</b> Preparation for periferal vein cannulation	<b>S-P</b>	5
<b>36.</b> Cannulation of periferal veins	<b>D</b>	5
<b>37.</b> Taking a blood sample	<b>D</b>	5
<b>38.</b> Preparation for iv. infusions	<b>S-P</b>	5
<b>39.</b> Administration of iv infusion (without drugs)	<b>S-P</b>	5
<b>40.</b> Ascites drainage	<b>S-P</b>	2
<b>41.</b> Urinary bladder catheterisation in men	<b>S-P</b>	5
<b>42.</b> Urinary bladder catheterisation in women	<b>S-P</b>	5
<b>43.</b> Participation in the work of the emergency unit	<b>S-P</b>	3
<b>44.</b> Transthoracal echocardiography	<b>S</b>	3
<b>45.</b> Transoesophageal echocardiography	<b>S</b>	1
<b>46.</b> Excercise tests (ECG, echo)	<b>S</b>	2
<b>47.</b> Holter ECG	<b>S</b>	1
<b>48.</b> 24-hour ABPM	<b>S</b>	2
<b>49.</b> Pacemaker implantation	<b>S</b>	1
<b>50.</b> Pacemaker control	<b>S</b>	1
<b>51.</b> Tilt table test	<b>S</b>	1
<b>52.</b> Elephysiological procedures	<b>S</b>	1
<b>53.</b> Coronarography	<b>S</b>	1
<b>54.</b> Bone marrow sampling	<b>S</b>	1
<b>55.</b> Transfusion	<b>S</b>	5
<b>56.</b> Apheresis (plasma-, cytapheresis)	<b>S</b>	1