Course description

<table>
<tr><td colspan="2" align="center">General information about the course</td></tr>
<tr><td>1. Major of study: medicine</td><td>2. Study level: unified MSc
3. Form of study: intramural</td></tr>
<tr><td>4. Year: VI</td><td>5. Semester: XI</td></tr>
<tr><td colspan="2">6. Course name: Nuclear medicine – Internal Medicine Sub-I</td></tr>
<tr><td colspan="2">7. Course status: required</td></tr>
<tr><td colspan="2">8. Classical Nuclear Medicine, PET, therapy, seminars of:
Classical Nuclear Medicine repetition of material from 4th year,
18F-FDG PET,
PSMA PET,
DOTATATE PET, CHOLINE PET,
Y-90 knee, I-131 thyroid, 89Sr bone therapy.

Learning outcomes / reference to learning outcomes indicated in the standards
For knowledge – student knows and understands:
For skills student can do
For social competencies student is ready to</td></tr>
<tr><td colspan="2">9. Number of hours for the course   35</td></tr>
<tr><td colspan="2">10. Number of ECTS points for the course   1,5</td></tr>
<tr><td colspan="2">11. Methods of verification and evaluation of learning outcomes</td></tr>
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Learning outcomes	Methods of verification	Sposoby oceny* Methods of evaluation*
Knowledge	Written evaluation – open questions Grade credit – MCQ	*
Skills	Report Observation Practical exam	*
Competencies	Observation	*

* The following evaluation system has been assumed:

Very good (5,0) – the assumed learning outcomes have been achieved and significantly exceed the required level

Better than good (4,5) – the assumed learning outcomes have been achieved and slightly exceed the required level

Good (4,0) – the assumed learning outcomes have been achieved at the required level

Better than satisfactory (3,5) – the assumed learning outcomes have been achieved at the average required level

Satisfactory (3,0) – the assumed learning outcomes have been achieved at the minimum required level

Unsatisfactory (2,0) – the assumed learning outcomes have not been achieved