

Medicinski fakultet u Rijeci

**IZVEDBENI NASTAVNI PLAN
2023/2024**

Za kolegij

**Cardiovascular Biomarkers-from Molecules to Clinical
Practice**

Studij:	Medical Studies in English (R) (izborni) Sveučilišni integrirani prijediplomski i diplomski studij
Katedra:	Katedra za internu medicinu
Nositelj kolegija:	nasl.doc. dr. sc. Zaninović Jurjević Teodora, dr. med.
Godina studija:	3
ECTS:	1.5
Stimulativni ECTS:	0 (0.00%)
Strani jezik:	Mogućnost izvođenja na stranom jeziku

Podaci o kolegiju:

Popis obvezne ispitne literature:

Popis dopunske literature:

Nastavni plan:

Predavanja popis (s naslovima i pojašnjenjem):

P1 Cardiovascular Biomarkers-from Molecules to Clinical Practice

P1 Cardiovascular Biomarkers-from Molecules to Clinical Practice

P2 Cardiovascular Biomarkers-from Molecules to Clinical Practice

P2 Cardiovascular Biomarkers-from Molecules to Clinical Practice

P3 Cardiovascular Biomarkers-from Molecules to Clinical Practice

P3 Cardiovascular Biomarkers-from Molecules to Clinical Practice

P4 Cardiovascular Biomarkers-from Molecules to Clinical Practice

P4 Cardiovascular Biomarkers-from Molecules to Clinical Practice

P5 Cardiovascular Biomarkers-from Molecules to Clinical Practice

P5 Cardiovascular Biomarkers-from Molecules to Clinical Practice

P6 Cardiovascular Biomarkers-from Molecules to Clinical Practice

P6 Cardiovascular Biomarkers-from Molecules to Clinical Practice

P7 Cardiovascular Biomarkers-from Molecules to Clinical Practice

P7 Cardiovascular Biomarkers-from Molecules to Clinical Practice

Vježbe popis (s naslovima i pojašnjenjem):

V4 Cardiovascular Biomarkers-from Molecules to Clinical Practice

V4 Cardiovascular Biomarkers-from Molecules to Clinical Practice

V1 Cardiovascular Biomarkers-from Molecules to Clinical Practice

V1 Cardiovascular Biomarkers-from Molecules to Clinical Practice

V2 Cardiovascular Biomarkers-from Molecules to Clinical Practice

V2 Cardiovascular Biomarkers-from Molecules to Clinical Practice

V3 Cardiovascular Biomarkers-from Molecules to Clinical Practice

V3 Cardiovascular Biomarkers-from Molecules to Clinical Practice

V5 Cardiovascular Biomarkers-from Molecules to Clinical Practice

V5 Cardiovascular Biomarkers-from Molecules to Clinical Practice

Seminari popis (s naslovima i pojašnjenjem):

S1 Cardiovascular Biomarkers-from Molecules to Clinical Practice

S1 Cardiovascular Biomarkers-from Molecules to Clinical Practice

S2 Cardiovascular Biomarkers-from Molecules to Clinical Practice

S2 Cardiovascular Biomarkers-from Molecules to Clinical Practice

S3 Cardiovascular Biomarkers-from Molecules to Clinical Practice

S3 Cardiovascular Biomarkers-from Molecules to Clinical Practice

S4 Cardiovascular Biomarkers-from Molecules to Clinical Practice

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S11 Cardiovascular Biomarkers-from Molecules to Clinical Practice

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S12 Cardiovascular Biomarkers-from Molecules to Clinical Practice

S12 Cardiovascular Biomarkers-from Molecules to Clinical Practice

S13 Cardiovascular Biomarkers-from Molecules to Clinical Practice

S13 Cardiovascular Biomarkers-from Molecules to Clinical Practice

Obveze studenata:

Ispit (način polaganja ispita, opis pisanog/usmenog/praktičnog dijela ispita, način bodovanja, kriterij ocjenjivanja):

Ostale napomene (vezane uz kolegij) važne za studente:

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SATNICA IZVOĐENJA NASTAVE 2023/2024

Cardiovascular Biomarkers-from Molecules to Clinical Practice

Predavanja (mjesto i vrijeme / grupa)	Vježbe (mjesto i vrijeme / grupa)	Seminari (mjesto i vrijeme / grupa)
10.06.2024		
<p>P1 Cardiovascular Biomarkers-from Molecules to Clinical Practice: • KBC Sušak -- (16:00 - 21:15) [422] ◦ CBFMTCP</p> <p>P2 Cardiovascular Biomarkers-from Molecules to Clinical Practice: • KBC Sušak -- (16:00 - 21:15) [422] ◦ CBFMTCP</p> <p>P3 Cardiovascular Biomarkers-from Molecules to Clinical Practice: • KBC Sušak -- (16:00 - 21:15) [422] ◦ CBFMTCP</p> <p>P4 Cardiovascular Biomarkers-from Molecules to Clinical Practice: • KBC Sušak -- (16:00 - 21:15) [422] ◦ CBFMTCP</p> <p>P5 Cardiovascular Biomarkers-from Molecules to Clinical Practice: • KBC Sušak -- (16:00 - 21:15) [422] ◦ CBFMTCP</p> <p>P6 Cardiovascular Biomarkers-from Molecules to Clinical Practice: • KBC Sušak -- (16:00 - 21:15) [422] ◦ CBFMTCP</p> <p>P7 Cardiovascular Biomarkers-from Molecules to Clinical Practice: • KBC Sušak -- (16:00 - 21:15) [422] ◦ CBFMTCP</p>		
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11.06.2024		

	<p>V4 Cardiovascular Biomarkers-from Molecules to Clinical Practice:</p> <ul style="list-style-type: none"> • KBC Sušak -- (16:00 - 19:45) ^[422] <ul style="list-style-type: none"> ◦ CBFMTCP <p>V1 Cardiovascular Biomarkers-from Molecules to Clinical Practice:</p> <ul style="list-style-type: none"> • KBC Sušak -- (16:00 - 19:45) ^[422] <ul style="list-style-type: none"> ◦ CBFMTCP <p>V2 Cardiovascular Biomarkers-from Molecules to Clinical Practice:</p> <ul style="list-style-type: none"> • KBC Sušak -- (16:00 - 19:45) ^[422] <ul style="list-style-type: none"> ◦ CBFMTCP <p>V3 Cardiovascular Biomarkers-from Molecules to Clinical Practice:</p> <ul style="list-style-type: none"> • KBC Sušak -- (16:00 - 19:45) ^[422] <ul style="list-style-type: none"> ◦ CBFMTCP <p>V5 Cardiovascular Biomarkers-from Molecules to Clinical Practice:</p> <ul style="list-style-type: none"> • KBC Sušak -- (16:00 - 19:45) ^[422] <ul style="list-style-type: none"> ◦ CBFMTCP 	<p>S1 Cardiovascular Biomarkers-from Molecules to Clinical Practice:</p> <ul style="list-style-type: none"> • KBC Sušak -- (19:45 - 21:15) ^[422] <ul style="list-style-type: none"> ◦ CBFMTCP <p>S2 Cardiovascular Biomarkers-from Molecules to Clinical Practice:</p> <ul style="list-style-type: none"> • KBC Sušak -- (19:45 - 21:15) ^[422] <ul style="list-style-type: none"> ◦ CBFMTCP
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12.06.2024

		<p>S3 Cardiovascular Biomarkers-from Molecules to Clinical Practice:</p> <ul style="list-style-type: none"> • KBC Sušak -- (16:00 - 19:45) ^[422] <ul style="list-style-type: none"> ◦ CBFMTCP <p>S4 Cardiovascular Biomarkers-from Molecules to Clinical Practice:</p> <ul style="list-style-type: none"> • KBC Sušak -- (16:00 - 19:45) ^[422] <ul style="list-style-type: none"> ◦ CBFMTCP <p>S5 Cardiovascular Biomarkers-from Molecules to Clinical Practice:</p> <ul style="list-style-type: none"> • KBC Sušak -- (16:00 - 19:45) ^[422] <ul style="list-style-type: none"> ◦ CBFMTCP <p>S6 Cardiovascular Biomarkers-from Molecules to Clinical Practice:</p> <ul style="list-style-type: none"> • KBC Sušak -- (16:00 - 19:45) ^[422] <ul style="list-style-type: none"> ◦ CBFMTCP <p>S7 Cardiovascular Biomarkers-from Molecules to Clinical Practice:</p> <ul style="list-style-type: none"> • KBC Sušak -- (16:00 - 19:45) ^[422] <ul style="list-style-type: none"> ◦ CBFMTCP <p>S8 Cardiovascular Biomarkers-from Molecules to Clinical Practice:</p> <ul style="list-style-type: none"> • KBC Sušak -- (16:00 - 19:45) ^[422] <ul style="list-style-type: none"> ◦ CBFMTCP <p>S9 Cardiovascular Biomarkers-from Molecules to Clinical Practice:</p> <ul style="list-style-type: none"> • KBC Sušak -- (16:00 - 19:45) ^[422] <ul style="list-style-type: none"> ◦ CBFMTCP
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13.06.2024

		<p>S10 Cardiovascular Biomarkers-from Molecules to Clinical Practice: • KBC Sušak -- (16:00 - 19:00) [422] ◦ CBFMTCP</p> <p>S11 Cardiovascular Biomarkers-from Molecules to Clinical Practice: • KBC Sušak -- (16:00 - 19:00) [422] ◦ CBFMTCP</p> <p>S12 Cardiovascular Biomarkers-from Molecules to Clinical Practice: • KBC Sušak -- (16:00 - 19:00) [422] ◦ CBFMTCP</p> <p>S13 Cardiovascular Biomarkers-from Molecules to Clinical Practice: • KBC Sušak -- (16:00 - 19:00) [422] ◦ CBFMTCP</p>
nasl.doc. dr. sc. Zaninović Jurjević Teodora, dr. med. [422]		

Popis predavanja, seminara i vježbi:

PREDAVANJA (TEMA)	Broj sati	Mjesto održavanja
P1 Cardiovascular Biomarkers-from Molecules to Clinical Practice	1	KBC Sušak --
P2 Cardiovascular Biomarkers-from Molecules to Clinical Practice	1	KBC Sušak --
P3 Cardiovascular Biomarkers-from Molecules to Clinical Practice	1	KBC Sušak --
P4 Cardiovascular Biomarkers-from Molecules to Clinical Practice	1	KBC Sušak --
P5 Cardiovascular Biomarkers-from Molecules to Clinical Practice	1	KBC Sušak --
P6 Cardiovascular Biomarkers-from Molecules to Clinical Practice	1	KBC Sušak --
P7 Cardiovascular Biomarkers-from Molecules to Clinical Practice	1	KBC Sušak --

VJEŽBE (TEMA)	Broj sati	Mjesto održavanja
V4 Cardiovascular Biomarkers-from Molecules to Clinical Practice	1	KBC Sušak --
V1 Cardiovascular Biomarkers-from Molecules to Clinical Practice	1	KBC Sušak --
V2 Cardiovascular Biomarkers-from Molecules to Clinical Practice	1	KBC Sušak --
V3 Cardiovascular Biomarkers-from Molecules to Clinical Practice	1	KBC Sušak --
V5 Cardiovascular Biomarkers-from Molecules to Clinical Practice	1	KBC Sušak --

SEMINARI (TEMA)	Broj sati	Mjesto održavanja
S1 Cardiovascular Biomarkers-from Molecules to Clinical Practice	1	KBC Sušak --
S2 Cardiovascular Biomarkers-from Molecules to Clinical Practice	1	KBC Sušak --
S3 Cardiovascular Biomarkers-from Molecules to Clinical Practice	1	KBC Sušak --
S4 Cardiovascular Biomarkers-from Molecules to Clinical Practice	1	KBC Sušak --
S5 Cardiovascular Biomarkers-from Molecules to Clinical Practice	1	KBC Sušak --
S6 Cardiovascular Biomarkers-from Molecules to Clinical Practice	1	KBC Sušak --
S7 Cardiovascular Biomarkers-from Molecules to Clinical Practice	1	KBC Sušak --
S8 Cardiovascular Biomarkers-from Molecules to Clinical Practice	1	KBC Sušak --
S8 Cardiovascular Biomarkers-from Molecules to Clinical Practice	1	

S9 Cardiovascular Biomarkers-from Molecules to Clinical Practice	1	KBC Sušak --
S10 Cardiovascular Biomarkers-from Molecules to Clinical Practice	1	KBC Sušak --
S11 Cardiovascular Biomarkers-from Molecules to Clinical Practice	1	KBC Sušak --
S12 Cardiovascular Biomarkers-from Molecules to Clinical Practice	1	KBC Sušak --
S13 Cardiovascular Biomarkers-from Molecules to Clinical Practice	1	KBC Sušak --

ISPITNI TERMINI (završni ispit):
