

Medicinski fakultet u Rijeci

IZVEDBENI NASTAVNI PLAN 2023/2024

Za kolegij

Precancerous Breast Disease

Studij:	Medical Studies in English (R) (izborni) Sveučilišni integrirani prijediplomski i diplomski studij
Katedra:	Zavod za opću patologiju i patološku anatomiju
Nositelj kolegija:	izv. prof. dr. sc. Avirović Manuela, dr. med.
Godina studija:	3
ECTS:	1.5
Stimulativni ECTS:	0 (0.00%)
Strani jezik:	Mogućnost izvođenja na stranom jeziku

Podaci o kolegiju:

MS Teams code: a6o17ql

The elective course Precancerous Breast Disease has the role of introducing students to the steps in the development of neoplastic changes in the breast, the phenotypic and genotypic similarities of precancerous lesions, the difference between risk and precursor lesions, and the histological, cytological and radiological characteristics of these lesions. They will also learn about clinical procedures for such lesions, including surgery.

Popis obvezne ispitne literature:

Ppt presentations and scientific papers used in seminar presentations

Popis dopunske literature:

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Nastavni plan:

Predavanja popis (s naslovima i pojašnjenjem):

Precancerous breast disease

Defining risk lesions and precursor lesions. Lesions without risk, low risk and moderate risk for the development of invasive breast cancer. Morphology of risk lesions. Clinical significance of risk lesion recognition.

Preinvasive breast lesions

DCIS and LCIS. Risk of invasive cancer. Clinical significance of in situ lesions.

Precancerous Breast Disease, radiologist view

B3 lesions

Precancerous breast disease, surgeon's view

Surgical approach in breast diseases

Precancerous breast disease, a cytologist's view

Cytological analysis of breast lesions

Seminari popis (s naslovima i pojašnjenjem):

Breast cancer detection methods

Inspection and self-examination methods, medical examination, radiological imaging methods..

Breast microcalcifications

Differentiation of benign from malignant microcalcifications in the breast

Students presentations

Core needle breast biopsy; benign breast diseases; Benign breast diseases and recent alcohol consumption; hormone replacement therapy; obesity and breast cancer risk; meat consumption and breast cancer risk.

Slide seminar of breast lesions

Slide seminar of breast lesions, interactive

Final repetition and exam

The last lesson of repeating what you have learned and the exam

Obveze studenata:

Attendance of 70% of classes, the presentation of the seminar work and the final exam

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

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Ostale napomene (vezane uz kolegij) važne za studente:

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SATNICA IZVOĐENJA NASTAVE 2023/2024

Precancerous Breast Disease

Predavanja (mjesto i vrijeme / grupa)	Seminari (mjesto i vrijeme / grupa)
05.12.2023	
Precancerous breast disease: <ul style="list-style-type: none">• P14 - PATOLOGIJA predavaonica (17:00 - 18:15) [508]<ul style="list-style-type: none">◦ pbd	
izv. prof. dr. sc. Avirović Manuela, dr. med. [508]	
08.12.2023	
Precancerous breast disease, surgeon's view: <ul style="list-style-type: none">• KBC Rijeka (14:15 - 15:45) [486]<ul style="list-style-type: none">◦ pbd	
prof. dr. sc. Grebić Damir, dr. med. [486]	
13.12.2023	
Precancerous Breast Disease, radiologist view: <ul style="list-style-type: none">• P14 - PATOLOGIJA predavaonica (14:00 - 15:45) [281]<ul style="list-style-type: none">◦ pbd	
izv. prof. dr. sc. Valković Zujic Petra, dr. med. [281]	
14.12.2023	
Precancerous breast disease, a cytologist's view: <ul style="list-style-type: none">• P14 - PATOLOGIJA predavaonica (16:00 - 17:30) [1785]<ul style="list-style-type: none">◦ pbd	
nasl. doc. dr. sc. Rajković Molek Koraljka, dr. med. [1785]	
15.12.2023	
Preinvasive breast lesions: <ul style="list-style-type: none">• P14 - PATOLOGIJA predavaonica (16:00 - 17:30) [508]<ul style="list-style-type: none">◦ pbd	
izv. prof. dr. sc. Avirović Manuela, dr. med. [508]	
19.12.2023	
	Breast cancer detection methods: <ul style="list-style-type: none">• P14 - PATOLOGIJA predavaonica (16:00 - 18:15) [508]<ul style="list-style-type: none">◦ pbd
izv. prof. dr. sc. Avirović Manuela, dr. med. [508]	
20.12.2023	
	Breast microcalcifications: <ul style="list-style-type: none">• P14 - PATOLOGIJA predavaonica (14:00 - 16:15) [508]<ul style="list-style-type: none">◦ pbd
izv. prof. dr. sc. Avirović Manuela, dr. med. [508]	
12.01.2024	

	<p>Students presentations:</p> <ul style="list-style-type: none"> • P14 - PATOLOGIJA predavaonica (14:00 - 16:15) [508] <ul style="list-style-type: none"> ◦ pbd
izv. prof. dr. sc. Avirović Manuela, dr. med. [508]	
15.01.2024	
	<p>Slide seminar of breast lesions:</p> <ul style="list-style-type: none"> • Patologija - Vježbaonica (14:00 - 16:15) [508] <ul style="list-style-type: none"> ◦ pbd
izv. prof. dr. sc. Avirović Manuela, dr. med. [508]	
23.01.2024	
	<p>Final repetition and exam:</p> <ul style="list-style-type: none"> • P14 - PATOLOGIJA predavaonica (16:00 - 18:15) [508] <ul style="list-style-type: none"> ◦ pbd
izv. prof. dr. sc. Avirović Manuela, dr. med. [508]	

Popis predavanja, seminara i vježbi:

PREDAVANJA (TEMA)	Broj sati	Mjesto održavanja
Precancerous breast disease	2	P14 - PATOLOGIJA predavaonica
Preinvasive breast lesions	2	P14 - PATOLOGIJA predavaonica
Precancerous Breast Disease, radiologist view	2	P14 - PATOLOGIJA predavaonica
Precancerous breast disease, surgeon's view	2	KBC Rijeka
Precancerous breast disease, a cytologist's view	2	P14 - PATOLOGIJA predavaonica

SEMINARI (TEMA)	Broj sati	Mjesto održavanja
Breast cancer detection methods	3	P14 - PATOLOGIJA predavaonica
Breast microcalcifications	3	P14 - PATOLOGIJA predavaonica
Students presentations	3	P14 - PATOLOGIJA predavaonica
Slide seminar of breast lesions	3	Patologija - Vježbaonica
Final repetition and exam	3	P14 - PATOLOGIJA predavaonica

ISPITNI TERMINI (završni ispit):
