Course Title: Physiology- LABS, 1st year 6-year programme

Coordinator /contact: Prof. Tomasz Brzozowski /e-mail:mpbrzozo@cyf-kr.edu.pl

Labs Coordinator Prof. Agata Ptak-Belowska, MD /

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Address: Chair of Physiology, ul. Grzegórzecka 16

Year:2-6Total number of hours:175Lectures:91Seminars:39Labs/Practicals:45Others (e.g. recitation):0Exams:4

Conduct/Dress Code: white coat

Student's Evaluation:

-credit requirements: For credit: 4 mid-exams in Total, 3 exams successfully passed

out of 4,

For subject grade: year progress and Final Exam passed.

-attendance requirements: 3 absences allowed per academic year

-type of the final exam: MCQ test- end of June 2017
-retake information: MCQ test- end of September 2017

<u>TEACHERS</u>: Prof. Agata Ptak-Belowska, MD, (APB) Gracjana Krzysiek-Mączka, PhD (GKM)

	Day	Time	Type of classes	N0 of hour s	Group	Topic	teacher
week 1 Oct 3-7 (gr: a, c, d,g) Week 2 Oct 10-14 (gr: b, e, f, h)	Мо	9.45-12.00 (gr a, b),	Lab	3	a, b	Physiology of blood, RBC.	APB
	Wed	10.30-13.00 (gr c,e), 13.15-15.30 (gr d,f)	Lab	6	c, e d,f		APB
	Th	11.45-13.45 (gr g, <mark>h</mark>)	Lab	3	g, h		APB
week 3 Oct 17-21 (gr: a, c, d,g) Week 4 Oct 24-28 (gr: b, e, f, h)	Мо	9.45-12.00 (gr a, b),	Lab	3	a, b	Hematocrit (Hct), physiology of platelets (Plt)	APB
	Wed	10.30-13.00 (gr c,e), 13.15-15.30 (gr d,f)	Lab	6	c, e d,f		APB
	Th	11.45-13.45 (gr g, h)	Lab	3	g, h		APB/GKM
week 5 Oct31-Nov 4 (gr: a, c, d,g) Week 6 Nov 7-10 (gr: b, e, f, h)	Мо	9.45-12.00 (gr a, b),	Lab	3	a, b	Hemoglobin (Hct), Hgb dissociation curve.	APB
	Wed	10.30-13.00 (gr c,e), 13.15-15.30 (gr d,f)	Lab	6	c, e d,f		APB
	Th	11.45-13.45 (gr g, h)	Lab	3	g, h		APB/GKM
week 7 Nov 14-18 (gr: a, c, d,g) Week 8 Nov 21-25 (gr: b, e, f, h)	Мо	9.45-12.00 (gr a, b),	Lab	3	a, b	RBC antigens and blood typing	APB
	Wed	10.30-13.00 (gr c,e), 13.15-15.30 (gr d,f)	Lab	6	c, e d,f		АРВ
	Th	11.45-13.45 (gr g, h)	Lab	3	g, h		APB/GKM
week 9 Nov 28-Dec 2	Мо	9.45-12.00 (gr a, b),	Lab	3	a, b	Cranial Nerves	АРВ

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(gr: a, c, d ,g) Week 10 Dec 5-9 (gr: b, e, f, h)	Wed	10.30-13.00	Lab	6	c, e		APB
		(gr c, <mark>e</mark>),			d,f		
		13.15-15.30			'		
	_	(gr d,f)					
	Th	11.45-13.45	Lab	3	g, h		APB/ GKM
		(gr g, h)					
week 11	Мо	9.45-12.00	Lab	3	2 h	Autonomic Nervous	APB
Dec 12-16 (gr: a, c, d ,g)	MO		Lab	٥	a, b		APD
		(gr a, <mark>b</mark>),				System	
	Wed	10.30-13.00	Lab	6	c, e		APB
Week 12		(gr c, <mark>e</mark>),			d,f		
					u,		
Jan 9-13		13.15-15.30					
(gr: b, e, f, h)		(gr d,f)					
	Th	11.45-13.45	Lab	3	g, h	7	APB/GKM
	111		Lau	٦	9, 11		APD/GKM
		(gr g, <mark>h</mark>)					
week 13	Мо	9.45-12.00	Lab	3	a, b	Cardiovascular system-	APB
Jan 16-20					۵, ۵		, " 5
(gr: a, c, d ,g)		(gr a, <mark>b</mark>),				Interactive physiology of	
(3 -7 -7 - 757	Wed	10.30-13.00	Lab	6	c, e	the heart	APB
Week 14		(gr c, <mark>e</mark>),			d,f		
Jan 23-27		13.15-15.30			-7.		
(gr: b, e, f, h)							
(91. 0, 0, 1, 11)		(gr d,f)				_	
	Th	11.45-13.45	Lab	3	g, h		APB/GKM
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		(gr g, <mark>h</mark>)		↓			+
week 15	Mo	9.45-12.00	Lab	3	a, b	EKG	APB
Jan 30-Feb 3		(gr a, <mark>b</mark>),					
(gr: a, c, d ,g)	10/- 1		1 - 1-	+		-	ADD
	Wed	10.30-13.00	Lab	6	c, f		APB
		(gr c, f),			d, e		
II SEM		13.15-15.30			,		
Week 16		(gr d, <mark>e</mark>)					
Feb 20-24	Th	11.45-13.45	Lab	3	g, h		APB/GKM
(gr: b, e, f, h)		(gr g, <mark>h</mark>)			J.,		•
(91. 6, 6, 1, 11)		(9' 9' '')					
week 17	N.4 -	0.45.12.00	1 - 1-	-	- 1	I I a a sub- a a susa da la la a a sub-	A DD /CI/A4
Feb 27-Mar 03	Мо	9.45-12.00	Lab	3	a, b	Heart sounds, heart	APB/GKM
		(gr a, <mark>b</mark>),				auscultation	
(gr: a, d, f,g)	Wed	10.30-13.00	Lab	6	f, e	7	APB
	vv cu		Lab	0	1,		\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
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Week 18		(gr f, <mark>e</mark>),			d,c		
Mar 6-10		(gr f, <mark>e</mark>), 13.15-15.30			d,c		
		13.15-15.30			d,c		
Mar 6-10	Th	13.15-15.30 (gr d,c)	Lab	2			ADD
Mar 6-10	Th	13.15-15.30 (gr d,c) 11.45-13.45	Lab	3	d,c g, h	_	АРВ
Mar 6-10	Th	13.15-15.30 (gr d,c) 11.45-13.45	Lab	3		_	АРВ
Mar 6-10 (gr: b, c, e, h)		13.15-15.30 (gr d,c) 11.45-13.45 (gr g, h)			g, <mark>h</mark>	Physiology of blood	
Mar 6-10 (gr: b, c, e, h) week 19	Th Mo	13.15-15.30 (gr d,c) 11.45-13.45 (gr g, h) 9.45-12.00	Lab	3		Physiology of blood	APB APB
Mar 6-10 (gr: b, c, e, h) week 19 Mar 13-17	Мо	13.15-15.30 (gr d,c) 11.45-13.45 (gr g, h) 9.45-12.00 (gr a, b),	Lab	3	g, h a, b	Physiology of blood vessels, RR	APB
Mar 6-10 (gr: b, c, e, h) week 19		13.15-15.30 (gr d,c) 11.45-13.45 (gr g, h) 9.45-12.00			g, h a, b		
Mar 6-10 (gr: b, c, e, h) week 19 Mar 13-17 (gr: a, d, f,g)	Мо	13.15-15.30 (gr d,c) 11.45-13.45 (gr g, h) 9.45-12.00 (gr a, b), 10.30-13.00	Lab	3	g, h a, b f, e		APB
Mar 6-10 (gr: b, c, e, h) week 19 Mar 13-17 (gr: a, d, f,g) Week 20	Мо	13.15-15.30 (gr d,c) 11.45-13.45 (gr g, h) 9.45-12.00 (gr a, b), 10.30-13.00 (gr f,e),	Lab	3	g, h a, b		APB
Mar 6-10 (gr: b, c, e, h) week 19 Mar 13-17 (gr: a, d, f,g) Week 20 Mar 20-24	Мо	13.15-15.30 (gr d,c) 11.45-13.45 (gr g, h) 9.45-12.00 (gr a, b), 10.30-13.00 (gr f,e), 13.15-15.30	Lab	3	g, h a, b f, e		APB
Mar 6-10 (gr: b, c, e, h) week 19 Mar 13-17 (gr: a, d, f,g) Week 20	Мо	13.15-15.30 (gr d,c) 11.45-13.45 (gr g, h) 9.45-12.00 (gr a, b), 10.30-13.00 (gr f,e),	Lab	3	g, h a, b f, e		APB
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Mar 6-10 (gr: b, c, e, h) week 19 Mar 13-17 (gr: a, d, f,g) Week 20 Mar 20-24 (gr: b, c, e, h)	Mo Wed Th	13.15-15.30 (gr d,c) 11.45-13.45 (gr g, h) 9.45-12.00 (gr a, b), 10.30-13.00 (gr f,e), 13.15-15.30 (gr d,c) 11.45-13.45 (gr g, h)	Lab Lab Lab	3 6 3	g, h a, b f, e d,c g, h	vessels, RR	APB APB APB/GKM
Mar 6-10 (gr: b, c, e, h) week 19 Mar 13-17 (gr: a, d, f,g) Week 20 Mar 20-24 (gr: b, c, e, h)	Mo Wed	13.15-15.30 (gr d,c) 11.45-13.45 (gr g, h) 9.45-12.00 (gr a, b), 10.30-13.00 (gr f,e), 13.15-15.30 (gr d,c) 11.45-13.45	Lab	3	g, h a, b f, e d,c g, h		APB APB
Mar 6-10 (gr: b, c, e, h) week 19 Mar 13-17 (gr: a, d, f,g) Week 20 Mar 20-24 (gr: b, c, e, h) week 21 Mar 27-31	Mo Wed Th	13.15-15.30 (gr d,c) 11.45-13.45 (gr g, h) 9.45-12.00 (gr a, b), 10.30-13.00 (gr f,e), 13.15-15.30 (gr d,c) 11.45-13.45 (gr g, h) 9.45-12.00	Lab Lab Lab	3 6 3	g, h a, b f, e d,c	vessels, RR Physiology of respiratory	APB APB APB/GKM
Mar 6-10 (gr: b, c, e, h) week 19 Mar 13-17 (gr: a, d, f,g) Week 20 Mar 20-24 (gr: b, c, e, h)	Mo Wed Th	13.15-15.30 (gr d,c) 11.45-13.45 (gr g, h) 9.45-12.00 (gr a, b), 10.30-13.00 (gr f,e), 13.15-15.30 (gr d,c) 11.45-13.45 (gr g, h) 9.45-12.00 (gr a, b),	Lab Lab Lab	3 6 3 3	g, h a, b f, e d,c g, h a, b	vessels, RR	APB APB APB/GKM APB
Mar 6-10 (gr: b, c, e, h) week 19 Mar 13-17 (gr: a, d, f,g) Week 20 Mar 20-24 (gr: b, c, e, h) week 21 Mar 27-31	Mo Wed Th	13.15-15.30 (gr d,c) 11.45-13.45 (gr g, h) 9.45-12.00 (gr a, b), 10.30-13.00 (gr f,e), 13.15-15.30 (gr d,c) 11.45-13.45 (gr g, h) 9.45-12.00 (gr a, b), 10.30-13.00	Lab Lab Lab	3 6 3	g, h a, b f, e d,c g, h a, b f, e	vessels, RR Physiology of respiratory	APB APB APB/GKM
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Mar 6-10 (gr: b, c, e, h) week 19 Mar 13-17 (gr: a, d, f,g) Week 20 Mar 20-24 (gr: b, c, e, h) week 21 Mar 27-31 (gr: a, d, f,g) Week 22 Apr 3-7	Mo Wed Th Mo Wed	13.15-15.30 (gr d,c) 11.45-13.45 (gr g, h) 9.45-12.00 (gr a, b), 10.30-13.00 (gr f,e), 13.15-15.30 (gr d,c) 11.45-13.45 (gr g, h) 9.45-12.00 (gr a, b), 10.30-13.00 (gr f,e), 13.15-15.30 (gr d,c) 11.45-13.45	Lab Lab Lab Lab Lab	3 3 3 6	g, h a, b f, e d,c g, h a, b f, e d,c	vessels, RR Physiology of respiratory	APB APB/GKM APB APB
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Mar 6-10 (gr: b, c, e, h) week 19 Mar 13-17 (gr: a, d, f,g) Week 20 Mar 20-24 (gr: b, c, e, h) week 21 Mar 27-31 (gr: a, d, f,g) Week 22 Apr 3-7 (gr: b, c, e, h)	Mo Wed Th Mo Th Mo Mod	13.15-15.30 (gr d,c) 11.45-13.45 (gr g, h) 9.45-12.00 (gr a, b), 10.30-13.00 (gr f,e), 13.15-15.30 (gr d,c) 11.45-13.45 (gr g, h) 9.45-12.00 (gr a, b), 10.30-13.00 (gr f,e), 13.15-15.30 (gr d,c) 11.45-13.45 (gr d,c) 11.45-13.45 (gr d,c) 11.45-13.45 (gr d,c)	Lab Lab Lab Lab Lab Lab	3 6 3 3 6	g, h a, b f, e d,c g, h a, b f, e d,c g, h a, b	vessels, RR Physiology of respiratory system	APB APB/GKM APB APB APB/GKM APB
Mar 6-10 (gr: b, c, e, h) week 19 Mar 13-17 (gr: a, d, f,g) Week 20 Mar 20-24 (gr: b, c, e, h) week 21 Mar 27-31 (gr: a, d, f,g) Week 22 Apr 3-7 (gr: b, c, e, h) week 23 Apr 10-14 (gr: a, d, f,g)	Mo Wed Th Mo Wed	13.15-15.30 (gr d,c) 11.45-13.45 (gr g, h) 9.45-12.00 (gr a, b), 10.30-13.00 (gr f,e), 13.15-15.30 (gr d,c) 11.45-13.45 (gr g, h) 9.45-12.00 (gr f,e), 13.15-15.30 (gr d,c) 11.45-13.45 (gr g, h) 9.45-12.00 (gr d,c) 11.45-13.45 (gr g, h) 9.45-13.45 (gr g, h)	Lab Lab Lab Lab Lab	3 6 3 3	g, h a, b f, e d,c g, h a, b f, e d,c g, h a, b f, e d,c	Physiology of respiratory system Physiology of respiratory	APB APB/GKM APB APB APB
Mar 6-10 (gr: b, c, e, h) week 19 Mar 13-17 (gr: a, d, f,g) Week 20 Mar 20-24 (gr: b, c, e, h) week 21 Mar 27-31 (gr: a, d, f,g) Week 22 Apr 3-7 (gr: b, c, e, h) week 23 Apr 10-14 (gr: a, d, f,g) Week 24	Mo Wed Th Mo Th Mo Mod	13.15-15.30 (gr d,c) 11.45-13.45 (gr g, h) 9.45-12.00 (gr a, b), 10.30-13.00 (gr f,e), 13.15-15.30 (gr d,c) 11.45-13.45 (gr g, h) 9.45-12.00 (gr f,e), 13.15-15.30 (gr d,c) 11.45-13.45 (gr d,c) 11.45-13.45 (gr d,c) 11.45-13.45 (gr d,c) 11.45-13.45 (gr d,c) 11.45-13.45 (gr g, h) 9.45-12.00 (gr a, b), 10.30-13.00 (gr f,e),	Lab Lab Lab Lab Lab Lab	3 6 3 3 6	g, h a, b f, e d,c g, h a, b f, e d,c g, h a, b	Physiology of respiratory system Physiology of respiratory	APB APB/GKM APB APB APB/GKM APB
Mar 6-10 (gr: b, c, e, h) week 19 Mar 13-17 (gr: a, d, f,g) Week 20 Mar 20-24 (gr: b, c, e, h) week 21 Mar 27-31 (gr: a, d, f,g) Week 22 Apr 3-7 (gr: b, c, e, h) week 23 Apr 10-14 (gr: a, d, f,g) Week 24 Apr 24-28	Mo Wed Th Mo Th Mo Mod	13.15-15.30 (gr d,c) 11.45-13.45 (gr g, h) 9.45-12.00 (gr a, b), 10.30-13.00 (gr f,e), 13.15-15.30 (gr d,c) 11.45-13.45 (gr g, h) 9.45-12.00 (gr f,e), 13.15-15.30 (gr d,c) 11.45-13.45 (gr g, h) 9.45-12.00 (gr d,c) 11.45-13.45 (gr g, h) 9.45-13.45 (gr g, h)	Lab Lab Lab Lab Lab Lab	3 6 3 3 6	g, h a, b f, e d,c g, h a, b f, e d,c g, h a, b f, e d,c	Physiology of respiratory system Physiology of respiratory	APB APB/GKM APB APB APB/GKM APB
Mar 6-10 (gr: b, c, e, h) week 19 Mar 13-17 (gr: a, d, f,g) Week 20 Mar 20-24 (gr: b, c, e, h) week 21 Mar 27-31 (gr: a, d, f,g) Week 22 Apr 3-7 (gr: b, c, e, h) week 23 Apr 10-14 (gr: a, d, f,g) Week 24	Mo Wed Th Mo Th Mo Mod	13.15-15.30 (gr d,c) 11.45-13.45 (gr g, h) 9.45-12.00 (gr a, b), 10.30-13.00 (gr f,e), 13.15-15.30 (gr d,c) 11.45-13.45 (gr g, h) 9.45-12.00 (gr a, b), 10.30-13.00 (gr f,e), 13.15-15.30 (gr d,c) 11.45-13.45 (gr g, h) 9.45-12.00 (gr f,e), 13.15-15.30 (gr f,e), 13.15-15.30	Lab Lab Lab Lab Lab Lab	3 6 3 3 6	g, h a, b f, e d,c g, h a, b f, e d,c g, h a, b f, e d,c	Physiology of respiratory system Physiology of respiratory	APB APB/GKM APB APB APB/GKM APB
Mar 6-10 (gr: b, c, e, h) week 19 Mar 13-17 (gr: a, d, f,g) Week 20 Mar 20-24 (gr: b, c, e, h) week 21 Mar 27-31 (gr: a, d, f,g) Week 22 Apr 3-7 (gr: b, c, e, h) week 23 Apr 10-14 (gr: a, d, f,g) Week 24 Apr 24-28	Mo Wed Th Mo Wed Wed	13.15-15.30 (gr d,c) 11.45-13.45 (gr g, h) 9.45-12.00 (gr a, b), 10.30-13.00 (gr f,e), 13.15-15.30 (gr d,c) 11.45-13.45 (gr g, h) 9.45-12.00 (gr a, b), 10.30-13.00 (gr f,e), 13.15-15.30 (gr d,c) 11.45-13.45 (gr g, h) 9.45-12.00 (gr d,c) 11.45-13.45 (gr g, h) 9.45-12.00 (gr d,c) 11.45-13.45 (gr d,c)	Lab Lab Lab Lab Lab Lab Lab	3 6 3 3 6	g, h a, b f, e d,c g, h a, b f, e d,c g, h a, b f, e d,c	Physiology of respiratory system Physiology of respiratory	APB APB APB APB APB APB APB APB APB
Mar 6-10 (gr: b, c, e, h) week 19 Mar 13-17 (gr: a, d, f,g) Week 20 Mar 20-24 (gr: b, c, e, h) week 21 Mar 27-31 (gr: a, d, f,g) Week 22 Apr 3-7 (gr: b, c, e, h) week 23 Apr 10-14 (gr: a, d, f,g) Week 24 Apr 24-28	Mo Wed Th Mo Th Mo Mod	13.15-15.30 (gr d,c) 11.45-13.45 (gr g, h) 9.45-12.00 (gr a, b), 10.30-13.00 (gr f,e), 13.15-15.30 (gr d,c) 11.45-13.45 (gr g, h) 9.45-12.00 (gr f,e), 13.15-15.30 (gr d,c) 11.45-13.45 (gr g, h) 9.45-12.00 (gr g, h) 9.45-12.00 (gr d,c) 11.45-13.45 (gr g, h) 10.30-13.00 (gr f,e), 13.15-15.30 (gr d,c) 11.45-13.45	Lab Lab Lab Lab Lab Lab	3 6 3 3 6	g, h a, b f, e d,c g, h a, b f, e d,c g, h a, b f, e d,c	Physiology of respiratory system Physiology of respiratory	APB APB/GKM APB APB APB/GKM APB
Mar 6-10 (gr: b, c, e, h) week 19 Mar 13-17 (gr: a, d, f,g) Week 20 Mar 20-24 (gr: b, c, e, h) week 21 Mar 27-31 (gr: a, d, f,g) Week 22 Apr 3-7 (gr: b, c, e, h) week 23 Apr 10-14 (gr: a, d, f,g) Week 24 Apr 24-28	Mo Wed Th Mo Wed Wed	13.15-15.30 (gr d,c) 11.45-13.45 (gr g, h) 9.45-12.00 (gr a, b), 10.30-13.00 (gr f,e), 13.15-15.30 (gr d,c) 11.45-13.45 (gr g, h) 9.45-12.00 (gr f,e), 13.15-15.30 (gr d,c) 11.45-13.45 (gr g, h) 9.45-12.00 (gr g, h) 9.45-12.00 (gr d,c) 11.45-13.45 (gr g, h) 10.30-13.00 (gr f,e), 13.15-15.30 (gr d,c) 11.45-13.45	Lab Lab Lab Lab Lab Lab Lab	3 6 3 3 6	g, h a, b f, e d,c g, h a, b f, e d,c g, h a, b f, e d,c	Physiology of respiratory system Physiology of respiratory	APB APB APB APB APB APB APB APB APB
Mar 6-10 (gr: b, c, e, h) week 19 Mar 13-17 (gr: a, d, f,g) Week 20 Mar 20-24 (gr: b, c, e, h) week 21 Mar 27-31 (gr: a, d, f,g) Week 22 Apr 3-7 (gr: b, c, e, h) week 23 Apr 10-14 (gr: a, d, f,g) Week 24 Apr 24-28 (gr: b, c, e, h)	Mo Wed Th Mo Wed Th Mo Th	13.15-15.30 (gr d,c) 11.45-13.45 (gr g, h) 9.45-12.00 (gr a, b), 10.30-13.00 (gr f,e), 13.15-15.30 (gr d,c) 11.45-13.45 (gr g, h) 9.45-12.00 (gr f,e), 13.15-15.30 (gr d,c) 11.45-13.45 (gr g, h) 9.45-12.00 (gr a, b), 10.30-13.00 (gr f,e), 13.15-15.30 (gr d,c) 11.45-13.45 (gr g, h) 9.45-12.00 (gr a, b), 10.30-13.00 (gr f,e), 13.15-15.30 (gr d,c) 11.45-13.45 (gr d,c)	Lab Lab Lab Lab Lab Lab Lab Lab	3 6 3 3 6	g, h a, b f, e d,c g, h a, b f, e d,c g, h a, b f, e d,c	Physiology of respiratory system Physiology of respiratory system - spirometry	APB
Mar 6-10 (gr: b, c, e, h) week 19 Mar 13-17 (gr: a, d, f,g) Week 20 Mar 20-24 (gr: b, c, e, h) week 21 Mar 27-31 (gr: a, d, f,g) Week 22 Apr 3-7 (gr: b, c, e, h) week 23 Apr 10-14 (gr: a, d, f,g) Week 24 Apr 24-28 (gr: b, c, e, h)	Mo Wed Th Mo Wed Wed	13.15-15.30 (gr d,c) 11.45-13.45 (gr g, h) 9.45-12.00 (gr a, b), 10.30-13.00 (gr f,e), 13.15-15.30 (gr d,c) 11.45-13.45 (gr g, h) 9.45-12.00 (gr f,e), 13.15-15.30 (gr d,c) 11.45-13.45 (gr g, h) 9.45-12.00 (gr a, b), 10.30-13.00 (gr f,e), 13.15-15.30 (gr d,c) 11.45-13.45 (gr g, h) 9.45-12.00 (gr f,e), 13.15-15.30 (gr f,e), 13.15-15.30 (gr d,c) 11.45-13.45 (gr g, h)	Lab Lab Lab Lab Lab Lab Lab	3 6 3 3 6	g, h a, b f, e d,c g, h a, b f, e d,c g, h a, b f, e d,c	Physiology of respiratory system Physiology of respiratory	APB APB APB APB APB APB APB APB APB
Mar 6-10 (gr: b, c, e, h) week 19 Mar 13-17 (gr: a, d, f,g) Week 20 Mar 20-24 (gr: b, c, e, h) week 21 Mar 27-31 (gr: a, d, f,g) Week 22 Apr 3-7 (gr: b, c, e, h) week 23 Apr 10-14 (gr: a, d, f,g) Week 24 Apr 24-28 (gr: b, c, e, h)	Mo Wed Th Mo Wed Th Mo Th	13.15-15.30 (gr d,c) 11.45-13.45 (gr g, h) 9.45-12.00 (gr a, b), 10.30-13.00 (gr f,e), 13.15-15.30 (gr d,c) 11.45-13.45 (gr g, h) 9.45-12.00 (gr f,e), 13.15-15.30 (gr d,c) 11.45-13.45 (gr g, h) 9.45-12.00 (gr a, b), 10.30-13.00 (gr f,e), 13.15-15.30 (gr d,c) 11.45-13.45 (gr g, h) 9.45-12.00 (gr a, b), 10.30-13.00 (gr f,e), 13.15-15.30 (gr d,c) 11.45-13.45 (gr d,c)	Lab Lab Lab Lab Lab Lab Lab Lab	3 6 3 3 6	g, h a, b f, e d,c g, h a, b f, e d,c g, h a, b f, e d,c	Physiology of respiratory system Physiology of respiratory system - spirometry	APB

(gr: a, d, f,g)	Wed	10.30-13.00	Lab	6	f, e		APB
(9.1 4/ 4/ 1/9)	Weu	(gr f, <mark>e</mark>),	Lab	0	d,c		Arb
Week 26		13.15-15.30			u,c		
May 8-12 (gr: b, c, e, h)							
	TI.	(gr d,c)	1 - 1-	-		_	ADD (CI/M
	Th	11.45-13.45	Lab	3	g, <mark>h</mark>		APB/GKM
		(gr g, <mark>h</mark>)					
week 27	Мо	9.45-12.00	Lab	3	a, b	Physiology of	APB
May 15-19 (gr: a, d, f,g)		(gr a, <mark>b</mark>),				gastrointestinal tract	
	Wed	10.30-13.00	Lab	6	f, e		APB
Week 28		(gr f, <mark>e</mark>),			d,c		
May 22-26 (gr: b, c, e, h)		13.15-15.30					
		(gr d,c)					
	Th	11.45-13.45	Lab	3	g, h	7	APB/GKM
		(gr g, <mark>h</mark>)					
week 29 May 29- Jun 2 (gr: a, d, f,g)	Мо	9.45-12.00	Lab	3	a, b	Hormones	APB
		(gr a, <mark>b</mark>),					
	Wed	10.30-13.00	Lab	6	f, e	7	APB
Week 30 Jun 5-9 (gr: b, c, e, h)		(gr f, <mark>e</mark>),			d,c		
		13.15-15.30			,		
		(gr d,c)					
	Th	11.45-13.45	Lab	3	g, h	=	APB/GKM
		(gr g, h)] ,		-, -, -, -, -, -, -, -, -, -, -, -, -,
Week 31	Мо	9.45	Lab		a-h	Repetition	APB
Jun 12-16	Wed	10.30			a-h		
Jan 12 10	Thu	11.45			a-h		