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ПРОФЕССИОНАЛЬНОГО ОБРАЗОВАНИЯ
«ДОНЕЦКИЙ НАЦИОНАЛЬНЫЙ МЕДИЦИНСКИЙ УНИВЕРСИТЕТ
ИМЕНИ М. ГОРЬКОГО»

На правах рукописи

ДЖОДЖУА ТАТЬЯНА ВАЛЕНТИНОВНА

ПРОФИЛАКТИКА И ИНТЕНСИВНАЯ ТЕРАПИЯ ПОЛИОРГАННЫХ
НАРУШЕНИЙ У ПАЦИЕНТОК С ПРЕЭКЛАМПСИЕЙ
НА ФОНЕ ЭКСТРАГЕНИТАЛЬНОЙ ПАТОЛОГИИ

(Приложения)

14.01.20 – анестезиология и реаниматология

Диссертация
на соискание ученой степени
доктора медицинских наук

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представлен по секретар-
скому с другим журп-
мером, которые были
представлены в диссерт-
ционный совет

Решение совета
диссертации
совета 2 от 14.01.20



Аннотация Р.С.

Донецк – 2018

ПРИЛОЖЕНИЯ

Примечания к таблицам:

*Различие с группой контроля на уровне статистической значимости $p < 0,05$

#Различие с предыдущим этапом на уровне статистической значимости $p < 0,05$

ΔРазличие групп между собой на уровне статистической значимости $p < 0,05$

ΛРазличие 3 этапа с первым на уровне статической значимости $p < 0,05$.

Таблица 1. Показатели общего анализа крови при преэклампсии и эндокринопатиях

Показатель	Этап	Основная (1)			Сравнения (2)			ГК (3)
		СД	ГТ	ОЖ	СД	ГТ	ОЖ	
Гемоглобин, г/л	1	101,56±2,23* Me = 101,0 (86,0 – 116,0)	104,05±1,82* Me = 102,50 (90,0 – 138,0)	104,17±2,07* Me = 117,0 (94,0 – 138,0)	102,29±2,11 Me = 102,0 (86,0 – 114,0)	97,31±1,26* Me = 97,50 (89,0 – 105,0)	106,76±3,44 Me = 103,0 (93,0 – 134,0)	110,26±1,01 Me = 113,0 (98,0 – 122,0)
	2	101,44±2,24 Me = 102,0 (86,0 – 116,0)	98,48±0,16 Me = 106,0 (106,0 – 108,0)	100,22±0,89#Δ Me = 111,0 (100,0 – 122,0)	97,50±0,68# Me = 97,50 (94,0 – 102,0)	98,56±1,17 Me = 98,50 (92,0 – 106,0)	99,92±1,34#Δ Me = 98,0 (90,0 – 122,0)	
	3	100,75±1,18 Me = 101,0 (92,0 – 108,0)	106,25±0,81#Δ Me = 106,0 (90,0 – 114,0)	104,35±1,05#ΛΔ Me = 104,0 (90,0 – 113,0)	97,50±1,63Λ Me = 99,0 (87,0 – 108,0)	101,06±0,01#Λ Me = 100,50 (96,0 – 108,0)	96,76±0,28# Me = 100,0 (100,0 – 104,0)	
Гематокрит, %	1	34,19±0,52* Me = 34,0 (31,0 – 38,0)	32,60±0,60* Me = 32,0 (27,0 – 39,0)	36,13±0,72 Me = 37,0 (27,0 – 41,0)	34,21±0,39* Me = 34,50 (32,0 – 36,0)	31,75±0,69* Me = 31,50 (28,0 – 37,0)	37,48±0,62 Me = 37,0 (33,0 – 42,0)	36,37±0,21 Me = 36,0 (34,0 – 38,0)
	2	36,44±0,46# Me = 32,0 (39,0 – 37,0)	31,85±0,59 Me = 24,0 (39,0 – 32,0)	36,04±0,31Δ Me = 34,0 (39,0 – 35,0)	36,78±0,64# Me = 36,50 (32,0 – 40,0)	33,75±1,10 Me = 33,50 (28,0 – 41,0)	37,90±3,22 Me = 38,0 (36,0 – 40,0)	
	3	35,82±0,36# Me = 36,0 (34,0 – 38,0)	34,17±0,45#Δ Me = 34,0 (27,0 – 39,0)	31,65±1,05#ΛΔ Me = 33,0 (19,0 – 36,0)	31,86±20,25# M = 34,0 (3,0 – 36,0)	35,88±0,38Λ Me = 36,0 (34,0 – 38,0)	38,43±0,25 Me = 38,0 (37,0 – 40,0)	
Эритроциты, х 10 ⁹ /л	1	3,09±0,09* *Me = 3,05 (2,60 – 3,90)	3,64±0,07* Me = 3,59 (2,60 – 4,30)	3,73±0,09* Me = 3,90 (3,00 – 4,60)	3,16±0,10* Me = 3,10 (2,60 – 3,80)	2,97±0,05* Me = 2,95 (2,70 – 3,30)	3,53±0,09 Me = 3,50 (3,0 – 4,30)	3,43±0,05 Me = 3,40 (2,90 – 4,0)

	2	3,04±0,07Δ Me = 3,00 (2,70 – 3,70)	3,18±0,06# Me = 3,20 (2,50 – 4,02)	3,48±0,05# Me = 3,50 (3,00 – 4,00)	2,81±0,04# Me = 2,80 (2,60 – 3,10)	2,98±0,07 Me = 2,95 (2,60 – 3,50)	3,41±0,45 Me = 3,40 (3,10 – 3,70)	
	3	2,92±0,05 Me = 3,00 (2,60 – 3,20)	3,05±0,04#^Δ Me = 2,99 (2,80 – 4,01)	3,15±0,05#^ Me = 3,10 (2,80 – 4,00)	3,12±0,12# Me = 2,90 (2,80 – 4,0)	2,85±0,06 Me = 2,85 (2,50 – 3,20)	3,10±0,01#^ Me = 3,10 (3,0 – 3,20)	
Лейкоциты, x 10 ⁹ /л	1	9,69±0,46* Me = 9,30 (7,10 – 14,0)	9,80±0,51* Me = 18,80 (6,0 – 16,0)	9,60±0,47* Me = 19,30 (6,20 – 15,0)	9,74±0,50* Me = 9,80 (6,30 – 12,0)	9,50±0,59* Me = 11,50 (8,0 – 15,0)	10,15±0,49 Me = 10,0 (7,0 – 14,0)	6,80±0,11 Me = 7,0 (5,0 – 8,0)
	2	9,99±0,47 Me = 9,45 (7,80 – 14,0)	10,68±0,40# Me = 11,30 (7,0 – 17,0)	12,05±0,53# Me = 312,0 (8,0 – 16,0)	10,77±0,50# Me = 11,0 (8,0 – 14,0)	12,06±0,49# Me = 12,0 (9,0 – 15,0)	11,92±0,33 Me = 12,0 (9,0 – 14,0)	
	3	7,51±0,38#^ Me = 17,0 (6,0 – 11,0)	8,0±0,47^ Me = 11,90 (7,30 – 21,10)	12,41±0,50^ Me = 112,0 (7,30 – 16,0)	7,43±0,70#^ Me = 7,0 (4,0 – 12,0)	11,50±0,90 Me = 10,50 (7,0 – 18,0)	11,29±0,38 Me = 11,0 (9,0 – 14,0)	
Лимфоциты, %	1	22,69±0,66* Me = 22,50 (18,0 – 27,0)	16,43±0,63* Me = 16,0 (11,0 – 32,0)	20,57±1,02* Me = 22,0 (11,0 – 32,0)	21,79±0,94* Me = 22,50 (12,0 – 27,0)	13,69±0,66* Me = 30,50 (10,0 – 18,0)	21,19±1,29* Me = 21,0 (13,0 – 31,0)	28,34±0,38 Me = 28,40 (25,0 – 36,0)
	2	19,69±1,0# Me = 19,50 (12,0 – 27,0)	53,17±0,55#Δ Me = 13,0 (7,0 – 19,0)	13,0±0,98# Me = 12,0 (7,0 – 21,0)	17,64±0,93# Me = 17,50 (12,0 – 23,0)	11,25±0,42# Me = 11,0 (9,0 – 14,0)	12,76±0,68# Me = 13,0 (8,0 – 18,0)	
	3	25,19±0,49#^Δ Me = 25,0 (22,0 – 28,0)	18,05±0,40#^Δ Me = 18,0 (13,0 – 24,0)	18,91±1,08^ Me = 12,0 (5,0 – 20,0)	18,21±4,96# Me = 22,0 (15,0 – 26,0)	12,69±0,53 Me = 12,50 (10,0 – 16,0)	12,33±0,68^ Me = 12,0 (8,0 – 18,0)	
Эозинофилы, %	1	1,50±0,27* Me = 1,0 (0,0 – 3,0)	0,42±0,10* Me = 0,0 (0,0 – 3,0)	1,22±0,27* Me = 1,0 (0,0 – 5,0)	1,36±0,34* Me = 1,0 (0,0 – 3,0)	0,63±0,20* Me = 0,0 (0,0 – 2,0)	0,57±0,18* Me = 0,0 (0,0 – 2,0)	3,16±0,23 Me = 3,0 (1,0 – 6,0)
	2	1,44±0,27# Me = 1,0 (0,0 – 3,0)	0,42±0,10 Me = 0,0 (0,0 – 2,0)	0,04±0,04# Me = 0,0 (0,0 – 1,0)	0,71±0,27 Me = 1,50 (0,0 – 3,0)	0,75±0,21 Me = 0,50 (0,0 – 2,0)	0,33±1,11 Me = 0,0 (0,0 – 1,0)	
	3	2,0±0,37#^ Me = 2,0 (0,0 – 4,0)	0,73±0,13 Me = 0,50 (0,0 – 2,0)	0,09±0,09#^ Me = 0,0 (0,0 – 2,0)	3,12±0,12 Me = 2,90 (2,80 – 4,0)	0,56±0,20 Me = 0,0 (0,0 – 2,0)		

Палочко- ядерные, %	1	5,38±0,50* Me = 4,0 (2,0 – 8,0)	3,28±0,21* Me = 3,0 (2,0 – 8,0)	4,96±0,44 Me = 5,0 (2,0 – 8,0)	4,57±0,51 Me = 4,50 (2,0 – 8,0)	5,88±0,38 Me = 6,0 (4,0 – 8,0)	6,0±0,45* Me = 6,0 (3,0 – 9,0)	3,95±0,20 Me = 4,0 (2,0 – 6,0)
	2	5,75±0,64# Me = 5,50 (2,0 – 9,0)	5,15±0,27# Me = 5,0 (2,0 – 8,0)	6,61±0,32#Δ Me = 7,0 (2,0 – 10,0)	6,50±0,47# Me = 6,50 (4,0 – 9,0)	5,94±0,36 Me = 6,0 (4,0 – 8,0)	9,9±0,32# Me = 10,0 (8,0 – 12,0)	
	3	4,06±0,25#Δ Me = 4,0 (2,0 – 6,0)	5,45±0,16^Δ Me = 5,0 (2,0 – 7,0)	8,96±0,53#^Δ Me = 9,0 (2,0 – 12,0)	6,86±0,48^ Me = 7,0 (4,0 – 9,0)	9,88±0,38#Δ Me = 10,0 (8,0 – 12,0)	6,9±0,32# Me = 7,0 (5,0 – 9,0)	
Сегментоядерны е, %	1	64,31±0,58* Me = 64,0 (60,0 – 68,0)	71,13±0,82* Me = 71,0 (59,0 – 80,0)	66,04±1,11* Me = 64,0 (56,0 – 76,0)	64,29±0,49* Me = 64,0 (61,0 – 67,0)	73,50±1,19* Me = 73,50 (66,0 – 81,0)	68,33±1,44* Me = 68 (58,0 – 79,0)	58,63±0,42 Me = 58,0 (53,0 – 64,0)
	2	64,75±0,75 Me = 64,0 (60,0 – 72,0)	74,10±0,77 Me = 73,0 (64,0 – 84,0)	77,30±0,84# Me = 77,0 (72,0 – 84,0)	65,0±0,83 Me = 64,50 (60,0 – 72,0)	71,63±0,64 Me = 71,50 (68,0 – 76,0)	76,14±0,49# Me = 76 (73,0 – 80,0)	
	3	65,13±0,99 Me = 64,0 (60,0 – 77,0)	77,38±0,46#Δ Me = 77,0 (68,0 – 82,0)	74,96±0,83#Δ Me = 75,0 (68,0 – 82,0)	64,57±0,81 Me = 63,50 (60,0 – 72,0)	77,31±0,99# Me = 77,50 (72,0 – 84,0)	75,90±0,77^ Me = 75,0 (71,0 – 83,0)	
Моноциты, %	1	6,75±0,48 Me = 7,0 (4,0 – 9,0)	5,95±0,38 Me = 6,0 (2,0 – 10,0)	6,78±0,31*Δ Me = 7,0 (3,0 – 9,0)	6,43±0,47 Me = 6,50 (3,0 – 9,0)	5,69±0,53# Me = 5,50 (3,0 – 9,0)	51,15±0,49# Me = 5,0 (2,0 – 9,0)	5,83±0,15 Me = 6,0 (4,70 – 8,0)
	2	5,62±0,57# Me = 5,0 (2,0 – 9,0)	6,25±0,35#Δ Me = 6,0 (2,0 – 10,0)	3,61±0,33 Me = 3,0 (2,0 – 6,0)	6,64±0,56 Me = 7,50 (3,0 – 9,0)	2,76±0,13 Me = 2,75 (2,0 – 4,0)	2,90±0,32 Me = 3,0 (1,0 – 5,0)	
	3	3,25±0,19#^Δ Me = 3,0 (2,0 – 4,0)	6,0±0,43#Δ Me = 6,0 (2,0 – 10,0)	6,22±0,52Δ Me = 6,0 (3,0 – 10,0)	4,36±0,33#^ Me = 4,50 (2,0 – 7,0)	2,79±0,14^ Me = 2,75 (2,0 – 4,0)	3,57±0,17^ Me = 3,0 (3,0 – 5,0)	
Миелоциты, %	1	0,06±0,06 Me = 0,0 (0,0 – 1,0)	0,26±0,09 Me = 0,0 (0,0 – 1,0)	0,26±0,09 Me = 0,0 (0,0 – 1,0)	0,29±0,16 Me = 0,0 (0,0 – 2,0)	0,33±0,11 Me = 0,0 (0,0 – 1,0)	0,33±0,11 Me = 0,0 (0,0 – 1,0)	0
	2	0,13±0,09 Me = 0,0 (0,0 – 1,0)	0,26±0,09 Me = 0,0 (0,0 – 1,0)	0,26±0,09 Me = 0,0 (0,0 – 1,0)	0,29±0,13 Me = 0,0 (0,0 – 1,0)	0,33±0,11 Me = 0,0 (0,0 – 1,0)	0,33±0,11 Me = 0,0 (0,0 – 1,0)	

	3	0,26±0,09 Me = 0,0 (0,0 – 1,0)	0,26±0,09 Me = 0,0 (0,0 – 1,0)	0,26±0,09 Me = 0,0 (0,0 – 1,0)	0,36±0,14 Me = 0,0 (0,0 – 1,0)	0,33±0,11 Me = 0,0 (0,0 – 1,0)	0,33±0,11 Me = 0,0 (0,0 – 1,0)	
Юные, %	1	0,13±0,09 Me = 0,0 (0,0 – 1,0)	0,13±0,09 Me = 0,0 (0,0 – 1,0)	0,13±0,09 Me = 0,0 (0,0 – 1,0)	0,13±0,09 Me = 0,0 (0,0 – 1,0)	0,15±0,10 Me = 0,0 (0,0 – 1,0)	0,13±0,09 Me = 0,0 (0,0 – 1,0)	0
	2	0,13±0,09 Me = 0,0 (0,0 – 1,0)	0,06±0,06 Me = 0,0 (0,0 – 1,0)	0,06±0,06 Me = 0,0 (0,0 – 1,0)	0,06±0,06 Me = 0,0 (0,0 – 1,0)	0,15±0,10 Me = 0,0 (0,0 – 1,0)	0,13±0,09 Me = 0,0 (0,0 – 1,0)	
	3	0,06±0,06 Me = 0,0 (0,0 – 1,0)	0,13±0,09 Me = 0,0 (0,0 – 1,0)	0,13±0,09 Me = 0,0 (0,0 – 1,0)	0,13±0,09 Me = 0,0 (0,0 – 1,0)	0,14±0,10 Me = 0,0 (0,0 – 1,0)	0,13±0,09 Me = 0,0 (0,0 – 1,0)	
СОЭ, мм/ч	1	38,25±2,68* Me = 38,0 (20,0 – 54,0)	27,0±0,23Δ Me = 24,0 (24,0 – 28,0)	46,74±1,37*Δ Me = 38,0 (21,0 – 45,0)	39,79±2,88* Me = 41,0 (21,0 – 53,0)	28,25±0,42* Me = 28,0 (26,0 – 31,0)	47,19±1,52* Me = 172,0 (23,0 – 254,0)	23,26±0,62 Me = 24,0 (15,0 – 28,0)
	2	39,81±2,45 Me = 38,0 (22,0 – 56,0)	29,05±0,41#Δ Me = 29,0 (25,0 – 37,0)	22,57±0,54# Me = 22,0 (19,0 – 27,0)	41,57±2,16 Me = 43,0 (27,0 – 54,0)	30,69±0,53# Me = 30,50 (28,0 – 34,0)	32,76±0,46# Me = 22,0 (20,0 – 26,0)	
	3	35,44±1,62#Δ Me = 36,0 (24,0 – 48,0)	23,25±0,24#^ Me = 22,50 (22,0 – 26,0)	19,83±0,46#^Δ Me = 19,0 (18,0 – 24,0)	10,93±1,28#^ Me = 10,0 (6,0 – 26,0)	23,86±0,38#^ Me = 24,0 (22,0 – 26,0)	28,86±0,71^ Me = 23,0 (18,0 – 29,0)	
Тромбоциты, х 10 ⁹ /л	1	215,9±8,7* Me = 204,5 (168,0 – 285,0)	181,2±3,5* Me = 175,0 (160,0 – 277,0)	192,4±5,6* Me = 187,0 (160,0 – 254,0)	221,5±9,25* Me = 211,0 (182,0 – 286,0)	177,50±1,19* Me = 177,5 (170,0 – 185,0)	199,95±4,68* Me = 208,0 (168,0 – 232,0)	241,0±4,35 Me = 242,0 (180,0 – 285,0)
	2	199,1±6,7# Me = 191,0 (160,0 – 276,0)	201,6±2,6# Me = 200,5 (167,0 – 248,0)	196,8±9,3 Me = 201,0 (140,0 – 265,0)	187,36±4,57# Me = 182,5 (167,0 – 232,0)	189,88±2,38# Me = 195,5 (188,0 – 213,0)	184,62±9,52 Me = 212,0 (144,0 – 262,0)	
	3	206,3±2,6#Δ Me = 202,5 (194,0 – 224,0)	190,6±0,9#^ Me = 190,5 (182,0 – 200,0)	209,0±4,6^ Me = 208,0 (167,0 – 248,0)	165,0±2,29#^ Me = 165,0 (154,0 – 176,0)	192,19±1,89^ Me = 193,5 (180,0 – 202,0)	178,43±9,21 Me = 182,0 (124,0 – 268,0)	

Таблица 2. Показатели общего анализа мочи при преэклампсии и эндокринопатиях

Показатель	Этап	Основная (1)			Сравнения (2)			ГК (3)
		СД	ГТ	ОЖ	СД	ГТ	ОЖ	
Относительная плотность	1	1016,3±1,5* Me = 1018,0 (1006,0 – 1025,0)	1014,7±0,1* Me = 1014,5 (1014,0 – 1016,0)	1015,2±1,0* Me = 1015,0 (1006,0 – 1024,0)	1017,0±1,6* Me = 1018,0 (1007,0 – 1025,0)	1013,6±0,6* Me = 1013,50 (1010,0 – 1018,0)	10015,5±0,9* Me = 1015,0 (1010,00 – 1023,00)	1018,7±0,5 Me = 1018,0 (1015 – 1025,0)
	2	1016,1±1,1 Me = 1016,5 (1008,0 – 1024,0)	1014,8±0,2 Me = 1014,5 (1011,0 – 1022,0)	1022,9±2,7# Me = 1018,0 (1010,0 – 1045,0)	1013,8±1,4 Me = 1014,0 (1007,0 – 1024,0)	1013,0±0,5 Me = 1012,50 (1010,0 – 1016,0)	1017,3±0,9# Me = 1017,0 (1012,0 – 1025,0)	
	3	1017,4±0,6 Me = 1018,0 (1012,0 – 1021,0)	1014,4±0,1 Me = 1014,0 (1014,0 – 1016,0)	1008,9±0,4#^ Me = 1009,0 (1006,0 – 1012,0)	1014,1±1,4#^ Me = 1016,0 (1006,0 – 1020,0)	1013,3±0,4 Me = 1013,0 (1011,0 – 1016,0)	1020,5±2,5 Me = 1016,0 (1006,0 – 1038,0)	
Белок в разовой порции мочи, г/л	1	2,28±0,37* Me = 1,80 (0,10 – 6,00)	4,47±0,53* Me = 3,25 (0,80 – 12,00)	3,36±0,59* Me = 2,80 (0,00 – 10,00)	2,34±0,46* Me = 1,80 (0,10 – 7,0)	4,61±0,87* Me = 3,50 (0,90 – 11,0)	3,48±0,81* Me = 2,0 (0,04 – 11,0)	0,02±0,08 Me = 0,0 (0,0 – 0,20)
	2	3,18±0,31# Me = 3,30 (1,60 – 5,80)	2,97±0,49Δ Me = 2,55 (0,80 – 11,00)	2,79±1,03# Me = 5,00 (0,30 – 15,00)	4,24±0,58# Me = 3,90 (2,0 – 11,0)	4,01±0,65 Me = 3,65 (1,10 – 9,0)	4,02±0,95 Me = 3,500 (0,40 – 13,50)	
	3	0,67±0,11#^ Me = 0,70 (0,00 – 1,40)	0,68±0,09#^ Me = 0,59 (0,40 – 4,00)	0,82±0,14#^ Me = 0,60 (0,00 – 3,00)	1,09±0,16#^ Me = 0,95 (0,30 – 2,40)	0,80±0,04#^ Me = 0,80 (0,60 – 1,0)	1,43±0,93^ Me = 8,0 (0,60 – 14,0)	
Лейкоциты, ед/пзр	1	4,31±0,46 Me = 4,0 (2,0 – 8,0)	5,31±0,52 Me = 4,15 (2,0 – 12,0)	6,17±0,57* Me = 7,0 (1,0 – 12,0)	3,86±0,42 Me = 3,50 (2,0 – 7,0)	7,06±0,79* Me = 6,50 (3,0 – 13,0)	22,05±1,34* Me = 22,0 (13,0 – 32,0)	4,0±0,40 Me = 4,0 (1,0 – 8,0)
	2	3,88±0,40 Me = 4,0 (2,0 – 6,0)	4,84±0,60 Me = 3,85 (2,0 – 24,0)	4,69±0,44# Me = 4,0 (2,0 – 8,0)	5,29±0,41# Me = 6,0 (2,0 – 8,0)	6,59±0,32 Me = 6,25 (5,0 – 9,0)	7,21±0,49# Me = 7,10 (4,0 – 11,0)	
	3	2,63±0,24#^ Me = 3,0 (1,0 – 4,0)	3,27±0,23#^ Me = 3,0 (2,0 – 6,0)	2,33±0,28#^ Me = 2,0 (1,0 – 6,0)	4,21±0,32 Me = 4,0 (2,0 – 6,0)	4,69±0,53#^ Me = 4,50 (2,0 – 8,0)	6,0±0,45^ Me = 6,0 (3,0 – 9,0)	
Эритроциты,	1	3,13±0,35* Me = 23,0	0,72±0,13* Me = 20,50	3,91±0,62* Me = 23,0	2,14±0,38 Me = 3,0	1,0±0,34 Me = 1,0	6,76±0,68 Me = 7,0	

ед/п зр		(1,0 – 5,0)	(0,0 – 2,0)	(1,0 – 12,0)	(1,0 – 6,0)	(0,0 – 4,0)	(2,0 – 12,0)	
	2	2,13±0,34# Me = 22,0 (0,0 – 4,0)	1,27±0,27# Me = 21,0 (0,0 – 7,0)	6,57±0,67# Me = 26,0 (2,0 – 12,0)	2,36±0,31 Me = 2,50 (0,0 – 4,0)	0,75±0,21 Me = 0,50 (0,0 – 2,0)	6,143±0,49 Me = 6,0 (3,0 – 10,0)	
	3	3,31±0,52 Me = 3,0 (0,0 – 7,0)	2,15±0,34#^ Me = 2,0 (0,0 – 6,0)	6,39±0,23^ Me = 6,0 (3,0 – 8,0)	4,50±0,52#^ Me = 5,0 (1,0 – 7,0)	5,88±0,38#^ Me = 6,0 (4,0 – 8,0)	8,19±0,36#^ Me = 8,0 (6,0 – 11,0)	
Ацетон, +	1	0,37±0,155* Me = 0,0 (0,0 – 2,0)	0,13±0,13 Me = 0,0 (0,0 – 3,0)	0,13±0,13 Me = 0,0 (0,0 – 3,0)	0,13±0,13 Me = 0,0 (0,0 – 3,0)	0,13±0,13 Me = 0,0 (0,0 – 3,0)	0,13±0,13 Me = 0,0 (0,0 – 3,0)	0
	2	0,13±0,13# Me = 0,0 (0,0 – 3,0)	0,13±0,13 Me = 0,0 (0,0 – 3,0)	0	0,13±0,13 Me = 0,0 (0,0 – 3,0)	0,13±0,13 Me = 0,0 (0,0 – 3,0)	0,13±0,13 Me = 0,0 (0,0 – 3,0)	
	3	0,13±0,13 Me = 0,0 (0,0 – 3,0)	0,13±0,13 Me = 0,0 (0,0 – 3,0)	0	0,13±0,13 Me = 0,0 (0,0 – 3,0)	0,13±0,13 Me = 0,0 (0,0 – 3,0)	0,13±0,13 Me = 0,0 (0,0 – 3,0)	
Бактерии, ед/ п зр	1	0,44±0,13 Me = 0,0 (0,0 – 1,0)	0,38±0,08 Me = 0,0 (0,0 – 1,0)	0,35±0,10 Me = 0,0 (0,0 – 1,0)	0,36±0,13 Me = 0,0 (0,0 – 1,0)	0,33±0,11 Me = 0,0 (0,0 – 1,0)	0,44±0,13 Me = 0,0 (0,0 – 1,0)	0
	2	0,44±0,13 Me = 0,0 (0,0 – 1,0)	0,60±0,17 Me = 0,0 (0,0 – 4,0)	0,43±0,11 Me = 0,0 (0,0 – 1,0)	0,29±0,13 Me = 0,0 (0,0 – 1,0)	0,33±0,11 Me = 0,0 (0,0 – 1,0)	0,44±0,13 Me = 0,0 (0,0 – 1,0)	
	3	0,44±0,13 Me = 0,0 (0,0 – 1,0)	0,44±0,13 Me = 0,0 (0,0 – 1,0)	0,44±0,13 Me = 0,0 (0,0 – 1,0)	0,44±0,13 Me = 0,0 (0,0 – 1,0)	0,29±0,10 Me = 0,0 (0,0 – 1,0)	0,44±0,13 Me = 0,0 (0,0 – 1,0)	
Глюкоза, г/л	1	0,113±0,061 Me = 0,0 (0,0 – 0,70)	0,113±0,061 Me = 0,0 (0,0 – 0,70)	0,113±0,061 Me = 0,0 (0,0 – 0,70)	0,164±0,074 Me = 0,0 (0,0 – 0,7)	0,113±0,061 Me = 0,0 (0,0 – 0,70)	0,113±0,061 Me = 0,0 (0,0 – 0,70)	0
	2	0,163±0,056 Me = 0,0 (0,0 – 0,60)	0,163±0,056 Me = 0,0 (0,0 – 0,60)	0,163±0,056 Me = 0,0 (0,0 – 0,60)	0,279±0,083 Me = 0,15 (0,0 – 0,8)	0,163±0,056 Me = 0,0 (0,0 – 0,60)	0,163±0,056 Me = 0,0 (0,0 – 0,60)	
	3	0,044±0,024# Me = 0,0 (0,0 – 0,30)	0,044±0,024 Me = 0,0 (0,0 – 0,30)	0,044±0,024 Me = 0,0 (0,0 – 0,30)	0,20±0,06 Me = 0,10 (0,0 – 0,6)	0,044±0,024 Me = 0,0 (0,0 – 0,30)	0,044±0,024 Me = 0,0 (0,0 – 0,30)	

Таблица 3. Показатели гемостазиограммы при преэклампсии и эндокринопатиях

Показатель	Этап	Основная (1)			Сравнения (2)			ГК (3)
		СД	ГТ	ОЖ	СД	ГТ	ОЖ	
АЧТВ, сек	1	34,56±0,33 Me = 34,0 (33,0 – 38,0)	36,87±0,31* Me = 37,0 (34,0 – 40,0)	35,83±0,67* Me = 36,0 (30,0 – 41,0)	35,07±0,32* Me = 35,0 (33,0 – 37,0)	36,69±0,53* Me = 38,50 (36,0 – 45,0)	36,76±0,43* Me = 37,0 (34,0 – 40,0)	34,26±0,38 Me = 34,0 (31,0 – 38,0)
	2	35,25±0,66Δ Me = 35,0 (32,0 – 39,0)	35,90±0,32#Δ Me = 35,50 (34,0 – 41,0)	35,17±0,44 Me = 35,0 (32,0 – 38,0)	38,26±0,31# Me = 36,0 (36,0 – 39,0)	38,69±0,53 Me = 38,50 (36,0 – 42,0)	37,0±0,45 Me = 37,0 (34,0 – 40,0)	
	3	33,75±0,34^ Me = 34,0 (32,0 – 36,0)	36,48±0,12# Me = 36,0 (36,0 – 38,0)	35,0±0,64 Me = 35,0 (30,0 – 40,0)	34,64±0,52# Me = 34,50 (32,0 – 39,0)	36,63±0,20#^ Me = 36,0 (36,0 – 38,0)	37,0±0,45 Me = 37,0 (34,0 – 40,0)	
ПВ, сек	1	15,81±0,51* Me = 16,0 (13,0 – 19,0)	14,55±0,18*Δ Me = 14,0 (14,0 – 16,0)	18,30±0,37* Me = 218,0 (15,0 – 21,0)	16,14±0,48* Me = 16,0 (13,0 – 19,0)	16,50±0,29* Me = 16,50 (15,0 – 18,0)	17,33±0,54* Me = 17,0 (14,0 – 22,0)	13,32±0,27 Me = 13,0 (11,0 – 16,0)
	2	15,81±0,55Δ Me = 16,0 (12,0 – 20,0)	16,32±0,18#Δ Me = 16,0 (14,0 – 19,0)	16,57±0,57# Me = 16,0 (13,0 – 22,0)	13,64±0,48# Me = 14,0 (11,0 – 16,0)	14,50±0,29# Me = 16,50 (15,0 – 18,0)	17,86±0,54 Me = 18,0 (14,0 – 22,0)	
	3	13,19±0,48 Me = 16,0 (12,0 – 19,0)	15,32±0,23#^ Me = 15,0 (14,0 – 18,0)	13,48±0,43^ Me = 16,0 (14,0 – 23,0)	16,79±0,59# Me = 15,50 (12,0 – 19,0)	15,94±0,21# Me = 16,0 (15,0 – 17,0)	17,29±0,38 Me = 17,0 (15,0 – 20,0)	
ТВ, сек	1	14,50±0,39* Me = 14,0 (12,0 – 17,0)	14,55±0,12* Me = 14,0 (14,0 – 16,0)	15,26±0,25* Me = 15,0 (13,0 – 18,0)	14,79±0,56 Me = 14,50 (13,0 – 21,0)	14,56±0,20* Me = 15,0 (15,0 – 17,0)	15,76±0,31 Me = 16,0 (14,0 – 18,0)	15,37±0,27 Me = 15,0 (12,0 – 18,0)
	2	13,94±0,43 Me = 14,0 (11,0 – 16,0)	16,32±0,29#Δ Me = 15,50 (15,0 – 22,0)	15,70±0,17 Me = 15,0 (15,0 – 17,0)	30,07±0,61# Me = 36,0 (32,0 – 39,0)	17,2±1,19# Me = 17,2 (16,0 – 18,0)	15,90±0,32 Me = 16,0 (14,0 – 18,0)	
	3	15,44±0,32#^ Me = 15,50 (14,0 – 18,0)	15,55±0,12#^ Me = 15,0 (15,0 – 17,0)	15,04±0,23# Me = 15,0 (14,0 – 17,0)	16,0±0,33#^ Me = 16,0 (14,0 – 18,0)	19,50±0,29#^ Me = 19,50 (18,0 – 21,0)	16,52±0,18 Me = 16,0 (16,0 – 18,0)	

РФМК, мг %	1	5,86±0,86* Me = 4,50 (2,60 – 14,0)	6,85±0,14* Me = 15,0 (4,0 – 6,0)	7,82±0,52* Me = 14,50 (2,20 – 14,0)	5,31±0,61* Me = 14,50 (2,60 – 11,0)	6,50±0,29* Me = 6,50 (5,0 – 8,0)	7,46±0,74* Me = 7,0 (2,60 – 14,0)	3,14±0,07 Me = 3,20 (2,40 – 3,80)
	2	5,86±0,86 Me = 4,50 (2,60 – 14,0)	8,25±0,36#Δ Me = 18,0 (4,0 – 16,0)	8,14±0,49 Me = 8,0 (5,0 – 12,0)	7,44±0,87# Me = 16,50 (3,0 – 14,0)	6,50±0,29# Me = 6,50 (5,0 – 8,0)	10,67±0,58# Me = 110,0 (7,0 – 15,0)	
	3	4,44±0,25# Me = 4,25 (3,20 – 6,50)	4,28±0,15#^Δ Me = 4,15 (3,0 – 6,0)	5,81±0,54# Me = 5,0 (3,0 – 16,0)	5,54±0,54#^ Me = 4,25 (3,30 – 9,0)	18,25±0,42#^ Me = 8,0 (6,0 – 11,0)	13,29±0,66#^ Me = 13,0 (9,0 – 18,0)	
Фибриноген, г/л.	1	3,84±0,15* Me = 3,80 (2,60 – 4,90)	3,56±0,10* Me = 3,55 (2,60 – 4,80)	4,77±0,33* Me = 3,50 (1,90 – 8,0)	3,85±0,28* Me = 3,65 (2,40 – 6,30)	3,25±0,12 Me = 3,25 (2,50 – 4,0)	4,34±0,35* Me = 4,0 (2,0 – 8,0)	3,01±0,09 Me = 3,0 (2,0 – 3,80)
	2	4,72±0,19#Δ Me = 4,70 (3,80 – 6,30)	4,41±0,14# Me = 4,55 (2,80 – 6,20)	4,35±0,35 Me = 4,20 (2,0 – 6,90)	9,43±0,92# Me = 9,50 (4,0 – 15,0)	5,25±0,12# Me = 3,25 (2,50 – 5,0)	4,76±0,31 Me = 5,0 (3,0 – 7,0)	
	3	3,34±0,18#^ Me = 3,25 (2,0 – 4,60)	3,17±0,06#^ Me = 3,0 (2,80 – 4,20)	3,53±0,21# Me = 3,90 (2,0 – 5,0)	5,0±0,29# Me = 3,80 (2,0 – 6,0)	5,35±0,12# Me = 3,35 (2,60 – 4,10)	4,95±0,31 Me = 5,0 (3,0 – 7,0)	

Таблица 4. Показатели оксидантной и антиоксидантной системы при преэклампсии и эндокринопатиях на этапах лечения

Показатель	Этап	Основная (1)			Сравнения (2)			ГК (3)
		СД	ГТ	ОЖ	СД	ГТ	ОЖ	
Витамин Е, мкмоль/л	1	4,41±0,23* Me=4,25 (3,20–6,40)	6,21±0,32* Me=5,56 (3,40–9,94)	5,0±0,21* Me=5,10 (3,30–6,40)	4,44±0,25* Me=4,30 (3,20–6,40)	7,97±3,10* Me=5,08 (3,58–54,32)	5,07±0,22* Me=5,27 (3,31–6,42)	6,92±0,13 Me=6,96 (5,34–8,28)
	2							
	3	5,64±0,18#Δ Me=5,90 (4,0–6,80)	7,25±1,36Δ Me=5,33 (4,08–48,04)	5,70±0,34 Me=5,10 (4,30–8,90)	4,44±0,20# Me=4,20 (3,10–6,30)	4,44±0,15 Me=4,18 (3,87–5,71)	5,81±0,35# Me=5,14 (4,27–8,93)	
Лактат, ммоль/л	1	6,11±0,32* Me=6,0 (4,30–8,70)	8,40±0,17* Me=9,0 (5,47–9,38)	7,26±0,25* Me=7,70 (5,20–8,80)	6,31±0,35* Me=6,10 (4,50–9,0)	8,12±0,31* Me=8,11 (5,76–10,18)	7,12±0,27* Me=6,68 (5,16–8,84)	3,54±0,08 Me=3,51 (2,98–4,71)
	2							
	3	4,52±0,18#Δ Me=4,35 (3,60–6,0)	5,75±0,32#Δ Me=5,13 (3,07–9,11)	8,70±0,23# Me=8,60 (7,10–10,70)	7,87±0,46# Me=7,70 (5,80–12,80)	7,86±0,27 Me=8,0 (6,02–9,56)	8,74±0,25# Me=8,57 (7,22–10,68)	
МДА, Е/мл	1	10,39±0,27* Me=10,15 (9,0–13,10)	11,22±0,24* Me=11,18 (9,19–14,08)	10,31±0,30* Me=10,10 (8,80–13,30)	10,22±0,33* Me=9,85 (8,50–12,10)	11,16±0,30* Me=10,56 (9,43–13,56)	10,32±0,34* Me=9,73 (8,80–13,34)	8,12±0,13 Me=8,14 (6,01–9,17)
	2							
	3	8,83±0,23Δ Me=8,35 (8,0–11,20)	11,46±0,26Δ Me=11,64 (8,99–15,98)	10,12±0,30 Me=10,15 (8,40–14,30)	12,06±0,40# Me=11,75 (10,10–14,60)	12,36±0,46 Me=12,54 (10,04–14,76)	10,04±0,34 Me=9,60 (8,36–14,32)	
Метаболиты оксида азота, мкмоль/л	1	5,04±0,24* Me=5,35 (2,70–6,10)	5,51±0,18 Me=5,32 (3,68–7,92)	4,93±0,22 Me=5,40 (2,70–6,20)	5,24±0,23* Me=5,35 (2,70–6,10)	5,07±0,22 Me=5,02 (3,23–6,24)	4,90±0,25 Me=5,33 (2,72–6,18)	4,96±0,03 Me=4,92 (4,68–5,32)
	2							
	3	5,82±0,14#Δ Me=5,95 (4,50–6,80)	5,13±0,11Δ Me=5,23 (4,0–7,05)	4,59±0,21 Me=4,75 (2,90–6,0)	7,16±0,28# Me=7,15 (5,10–9,20)	4,67±0,13 Me=4,52 (4,08–5,80)	4,47±0,24 Me=4,58 (2,90–6,04)	

MCM 254, Е/мл	1	0,38±0,01* Me=0,40 (0,30–0,50)	0,43±0,02* Me=0,45 (0,27–0,55)	0,43±0,02* Me=0,40 (0,30–0,60)	0,41±0,02* Me=0,40 (0,30–0,60)	0,52±0,02* Me=0,52 (0,38–0,68)	0,43±0,02* Me=0,38 (0,29–0,59)	0,23±0,003 Me=0,23 (0,19–0,27)
	2							
	3	0,29±0,01#Δ Me=0,30 (0,20–0,30)	0,31±0,01#Δ Me=0,27 (0,22–0,45)	0,31±0,02#Δ Me=0,30 (0,20–0,50)	0,56±0,01 Me=0,40 (0,30–0,86)	0,38±0,01# Me=0,38 (0,24–0,49)	0,41±0,03 Me=0,37 (0,28–0,68)	
ПГЭ, %	1	17,0±0,85* Me=16,25 (11,0–22,60)	20,93±1,0* Me=21,98 (6,42–29,16)	19,50±0,99* Me=18,80 (13,30–29,0)	19,09±1,45* Me=18,40 (12,0–31,60)	23,01±1,51* Me=23,67 (7,13–36,0)	19,90±1,01* Me=18,84 (13,30–28,97)	8,63±0,14 Me=8,84 (6,67–10,0)
	2							
	3	13,33±0,94#Δ Me=12,40 (8,70–24,10)	10,46±0,52#Δ Me=10,16 (5,36–16,60)	13,20±0,55# Me=11,80 (10,10–17,40)	17,69±11,11 Me=16,60 (12,50–26,20)	12,86±0,51# Me=12,87 (10,38–16,0)	13,17±0,54# Me=11,85 (10,06–17,40)	
СОД,Е/мг	1	29,37±1,96* Me=27,15 (18,20–48,40)	38,73±1,67*Δ Me=38,11 (20,78–62,79)	23,44±1,59* Me=23,20 (11,90–35,10)	26,86±2,45* Me=27,15 (13,30–47,90)	16,46±2,05* Me=44,11 (34,0–61,0)	23,35±1,90* Me=23,61 (12,04–35,06)	61,53±1,33 Me=62,20 (48,40–83,90)
	2							
	3	40,09±2,02#Δ Me=40,70 (26,20–54,20)	38,34±1,33 Me=39,53 (21,89–51,04)	42,39±4,81# Me=37,00 (24,20–100,50)	31,06±1,53 Me=33,15 (18,10–36,40)	36,45±1,53# Me=37,87 (22,13–44,23)	43,22±5,22# Me=36,04 (24,20–100,50)	

Таблица 5. Показатели биохимии при ПЭ и эндокринопатиях

Показатель	Этап	Основная(1)			Сравнения(2)			ГК(3)
		СД	ГТ	ОЖ	СД	ГТ	ОЖ	
Калий, ммоль/л	1	4,25±0,14 Me=4,30 (3,50–5,10)	4,06±0,05 Me=4,05 (3,60–4,60)	4,36±0,10 Me=4,40 (3,70–5,10)	4,22±0,14 Me=4,30 (3,50–5,00)	3,78±0,07* Me=3,75 (3,40–4,30)	4,15±0,12 Me=4,10 (3,40–5,10)	4,15±0,09 Me = 3,90 (3,50 – 5,20)
	2	4,09±0,11 Me=4,0 (3,60–5,0)	3,60±0,07# Me=3,42 (3,20–4,80)	4,70±0,06# Me=4,70 (4,20–5,20)	4,42±0,18 Me=4,10 (3,60–5,80)	3,50±0,04 Me=3,50 (3,30–3,70)	4,30±0,08 Me=4,30 (3,80–5,0)	
	3	4,06±0,07 Me=4,0 (3,60–4,50)	3,64±0,06^Δ Me=3,60 (3,0–4,60)	3,72±0,05#Δ Me=3,80 (3,30–4,0)	3,76±0,10#^ Me=3,80 (3,00–4,30)	3,42±0,02^ Me=3,39 (3,30–3,60)	3,42±0,02#^ Me=3,40 (3,30–3,60)	
Магний, ммоль/л	1	0,90±0,02 Me=0,90 (0,70–1,10)	0,90±0,01Δ Me=0,90 (0,80–1,0)	0,74±0,02 Me=0,80 (0,70–1,0)	0,91±0,02 Me=0,90 (0,80–1,10)	0,94±0,01 Me=0,94 (0,88–1,10)	0,76±0,01 Me=0,85 (0,82–0,90)	0,86±0,03 Me = 0,87 (0,56 – 1,20)
	2	0,94±0,01 Me=0,90 (0,90–1,0)	0,83±0,01 Me=0,83 (0,70–0,90)	0,84±0,01 Me=0,80 (0,70–0,90)	0,88±0,01 Me=0,85 (0,7–1,0)	0,94±0,01 Me=0,94 (0,90–1,0)	0,84±0,01 Me=0,85 (0,80–0,90)	
	3	0,92±0,02 Me=0,90 (0,80–1,10)	0,85±0,01^Δ Me=0,84 (0,70–1,0)	0,90±0,02# Me=0,90 (0,80–1,0)	0,86±0,02 Me=0,85 (0,80–1,0)	0,94,06±0,01 Me=0,94 (0,90–1,0)	0,77±0,01#^ Me=0,75 (0,70–0,85)	
Натрий, ммоль/л	1	142,87±0,66 Me=137,50 (134,0–142,0)	138,77±0,21 Me=136,0 (136,0–140,0)	137,19±0,46 Me=136,80 (132,50–140,30)	142,29±0,71 Me=138 (134,0–142,0)	139,25±0,42* Me=139,0 (137,0–142,0)	138,52±0,43 Me=138,0 (136,0–142,0)	137,05±0,63 Me = 137,0 (128,0 – 144,0)
	2	138,25±0,37Δ Me=138,0 (136,0–140,0)	139,63±0,22# Me=139,60 (138,0–144,0)	137,46±0,53 Me=137,0 (134,10–142,0)	140,42±0,31 Me=140,0 (138,0–142,0)	139,93±0,15 Me=139,95 (139,0–141,0)	137,29±0,38 Me=137,0 (135,0–140,0)	
	3	136,94±0,51# Me=137,0 (134,0–141,0)	139,38±0,32^ Me=139,50 (136,0–144,0)	138,69±0,21#^ Me=138,60 (136,80–140,0)	137,43±0,51# Me=137,5 (135,0–141,0)	137,90±0,32 Me=138,0 (136,0–140,0)	137,90±0,32 Me=138,0 (136,0–140,0)	

АЛТ, МЕ/л	1	52,75±1,31* Me=23,50 (13,30–32,0)	31,83±0,42* Me=32,0 (28,0–36,0)	44,38±11,57* Me=32,50 (24,20–296,20)	52,43±1,57* Me=23,50 (14,0–33,0)	32,56±0,62* Me=32,50 (29,0–97,0)	48,81±12,89* Me=196,0 (27,0–280,0)	28,58±0,52 Me=28,0 (23,0–36,0)
	2	35,13±2,27# Me=37,0 (22,0–52,0)	34,81±0,70# Me=34,55 (28,0–44,0)	97,29±12,90# Me=98,0 (18,0–196,0)	33,57±2,22# Me=35,50 (22,0–46,0)	36,56±1,17# Me=36,50 (30,0–44,0)	124,95±14,86# Me=158,0 (15,0–200,0)	
	3	23,31±0,78# Me=23,50 (16,0–27,0)	29,11±0,49#^ Me=28,15 (26,0–38,0)	37,43±2,64# Me=33,0 (22,0–60,0)	56,43±1,57#^ Me=26,50 (18,0–36,0)	31,06±1,01# Me=30,50 (26,0–38,0)	96,29±13,05^ Me=97,0 (16,0–190,0)	
АСТ, МЕ/л	1	53,99±1,04* Me=23,75 (17,0–32,0)	29,65±0,49Δ Me=30,50 (26,0–36,0)	51,77±12,61* Me=35,30 (26,70–325,60)	53,86±1,07* Me=24,0 (18,0–31,0)	28,50±0,59 Me=28,50 (25,0–32,0)	112,24±13,93* Me=102,0 (28,0–223,0)	29,32±0,55 Me=30,0 (23,0–35,0)
	2	36,94±1,87# Me=39,0 (24,0–48,0)	33,40±0,74# Me=34,0 (26,0–44,0)	139,05±21,60# Me=136,0 (34,0–335,0)	37,79±2,56# Me=38,0 (22,0–52,0)	34,56±1,17# Me=34,50 (28,0–42,0)	182,62±25,25# Me=114,0 (36,0–332,0)	
	3	29,06±0,88# Me=23,0 (17,0–29,0)	26,36±0,67#^Δ Me=23,95 (22,0–34,0)	44,74±1,34# Me=45,0 (34,0–54,0)	46,43±1,63# Me=25,50 (19,0–38,0)	29,50±0,90# Me=28,50 (25,0–36,0)	109,62±14,94 Me=90,0 (36,0–225,0)	
Амилаза, МЕ/л	1	70,14±0,23* Me=70,05 (68,0–74,0)	20,38±1,14 Me=22,0 (12,0–27,0)	28,44±1,16* Me=26,70 (21,30–38,60)	70,44±0,53* Me=70,50 (67,0–74,0)	20,43±0,10 Me=22,0 (12,0–24,0)	29,47±0,86* Me=29,0 (24,0–36,90)	22,95±1,07 Me=24,0 (12,0–34,0)
	2	79,58±0,98#Δ Me=79,0 (68,80–92,0)	19,38±1,09 Me=19,50 (12,0–27,0)	42,30±1,65# Me=40,0 (34,0–62,0)	83,75±1,31# Me=83,50 (76,0–95,0)	20,07±0,83 Me=20,0 (16,0–26,0)	50,29±2,05# Me=48,0 (38,0–66,0)	
	3	22,36±1,06 Me=21,0 (13,0–28,0)	20,38±1,14 Me=22,0 (12,0–27,0)	37,0±1,41#^ Me=37,0 (32,0–44,0)	25,34±1,02 Me=24,0 (13,0–29,0)	19,43±1,28 Me=21,0 (12,0–28,0)	46,24±1,32^ Me=46,0 (38,0–56,0)	

Билирубин общий, мкмоль/л	1	34,4±0,8* Me=14,5 (8,4–20,0)	20,8±0,4* Me=19,9 (18,0–26,0)	19,1±6,4* Me=12,6 (8,2–158,6)	14,39±0,78* Me=14,50 (8,40–19,0)	22,56±0,62* Me=22,50 (19,0–27,0)	22,30±2,52* Me=96,0 (10,20–158,0)	17,79±0,34 Me=18,0 (14,0–22,0)
	2	36,4±0,9# Me=17,0 (9,8–22,0)	22,6±0,5# Me=22,9 (18,1–28,0)	81,6±12,5# Me=78,0 (9,0–168,0)	40,49±2,12# Me=18,0 (9,80–36,0)	23,50±0,59# Me=23,50 (20,0–27,0)	83,38±11,37 Me=85 (11,0–161,0)	
	3	16,6±0,5^ Me=16,5 (14,0–20,0)	18,6±0,5#^ Me=18,5 (14,0–24,0)	29,8±2,8^ Me=95,1 (80,5–132,6)	28,29±0,88^ Me=17,50 (14,0–26,0)	18,06±0,79#^ Me=17,50 (14,0–24,0)	34,57±10,52 Me=74,0 (13,0–150,0)	
Билирубин прямой, мкмоль/л	1	0,75±0,37 Me=0,0 (0,0–5,0)	1,04±0,06* Me=1,05 (0,40–1,60)	3,43±3,01 Me=0,30 (0,0–69,60)	0,79±0,47 Me=0,0 (0,0–6,0)	0,88±0,07* Me=0,85 (0,50–1,40)	4,81±0,14* Me=1,6 (0,20–54,0)	0,22±0,06 Me=0,0 (0,0–0,98)
	2	0,98±0,33 Me=0,0 (0,0–4,30)	1,23±0,06# Me=1,20 (0,60–2,0)	0,35±0,10 Me=0,0 (0,0–1,0)	1,13±0,42 Me=0,65 (0,0–5,70)	1,08±0,07# Me=1,05 (0,70–1,60)	0,90±0,08# Me=0,90 (0,40–1,60)	
	3	0,16±0,07# Me=0,0 (0,0–0,80)	0,83±0,05#^ Me=1,0 (0,40–1,20)	12,73±4,71#^ Me=2,60 (0,0–67,40)	0,43±0,17 Me=0,0 (0,0–1,80)	0,75±0,06# Me=0,75 (0,40–1,20)	0,91±0,08^ Me=0,90 (0,50–1,70)	
ГГТ, МЕ/л	1	26,94±2,38* Me=23,50 (16,0–42,0)	19,73±1,60 Me=18,50 (6,0–38,0)	29,0±1,41* Me=29,0 (18,0–40,0)	19,13±3,19 Me=13,50 (6,0–39,0)	29,0±16,23 Me=28,0 (18,0–41,0)	27,0±2,23* Me=22,4 (14,0–43,0)	18,95±1,54 Me=18,0 (5,0–37,0)
	2	26,25±2,26# Me=23,50 (16,0–42,0)	26,77±1,92 Me=28,50 (8,0–46,0)	29,52±1,60# Me=29,0 (18,0–44,0)	26,50±3,38 Me=26,50 (9,0–44,0)	29,14±1,76 Me=28,0 (18,0–44,0)	36,11±1,54 Me=31,0 (12,0–48,0)	
	3	25,23±1,24#^ Me=23,50 (16,0–42,0)	22,28±2,34#^ Me=26,42 (18,0–44,0)	21,07±0,85^ Me=18,94 (18,0–28,0)	23,19±1,13 Me=22,3 (14,0–45,0)	29,23±3,34 Me=28,60 (17,0–49,0)	28,22±4,34 Me=26,80 (22,0–36,0)	
Глюкоза плазмы, ммоль/л	1	6,46±0,32* Me=6,60 (4,0–8,40)	4,17±0,04*Δ Me=4,15 (3,80–4,60)	4,32±0,12* Me=4,20 (3,60–5,90)	6,18±0,29* Me=6,0 (4,50–8,40)	3,78±0,07 Me=3,75 (3,40–4,20)	4,30±0,14* Me=4,30 (3,30–5,30)	3,94±0,07 Me=3,80 (3,40–5,0)
	2	7,21±0,24Δ Me=7,35 (5,40–8,40)	4,15±0,06Δ Me=4,10 (3,60–4,80)	4,63±0,02 Me=4,60 (4,50–4,80)	8,72±0,37# Me=8,70 (7,10–12,0)	3,88±0,11 Me=3,85 (3,30–4,60)	4,29±0,04 Me=4,30 (4,0–4,62)	

	3	4,19±0,09Δ Me=4,20 (3,60–5,0)	3,68±0,04 Me=3,59 (3,40–4,20)	4,60±0,02 Me=4,60 (4,50–4,70)	7,34±0,58# Me=7,50 (3,60–11,0)	3,61±0,10 Me=3,55 (3,10–4,30)	4,45±0,01# Me=4,45 (4,35–4,55)	
Креатинин, мкмоль/л	1	142,98±2,48* Me=89,0 (79,0–112,0)	78,65±1,19* Me=77,50 (68,0–94,0)	97,89±5,42* Me=92,30 (78,20–201,60)	143,07±2,91* Me=93,0 (79,0–112,0)	77,87±1,78* Me=76,50 (69,0–92,0)	148,71±10,87* Me=154,0 (79,0–208,0)	65,89±2,05 Me=65,0 (44,0–90,0)
	2	103,98±2,59# Me=99,50 (92,0–124,0)	91,62±1,19# Me=90,50 (79,0–108,0)	97,71±0,96# Me=97,0 (92,0–106,0)	110,93±3,11# Me=111,50 (92,0–128,0)	108,50±1,19# Me=91,50 (84,0–99,0)	157,37±12,87# Me=125,0 (90,0–236,0)	
	3	90,13±2,27# Me=88,50 (76,0–112,0)	88,32±0,59#^ Me=88,70 (82,0–94,0)	106,85±3,61#^ Me=105,0 (85,0–135,0)	103,86±2,53# Me=95,0 (76,0–108,0)	97,06±1,01#^ Me=86,50 (82,0–94,0)	154,57±10,62# Me=145,0 (98,0–240,0)	
ЛДГ, МЕ/л	1	348,82±6,93 Me=345,0 (259,0–367,0)	342,54±3,62 Me=341,0 (260,0–369,0)	374,16±1,73 Me=366,0 (287,0–378,0)	352,84±4,83 Me=343,0 (249,0–376,0)	384,23±4,54 Me=367,0 (232,0–353,0)	359,47±5,53 Me=344,0 (298,0–356,0)	356,84±12,26 Me=350,0 (240,0–480,0)
	2	376,47±6,93 Me=342,0 (261,0–358,0)	344,87±6,93 Me=347,0 (251,0–348,0)	352,77±4,23 Me=336,0 (263,0–364,0)	398,27±9,91 Me=342,0 (268,0–376,0)	330,21±2,52 Me=330,0 (233,0–342,0)	349,38±2,56 Me=341,0 (254,0–358,0)	
	3	344,12±5,33 Me=331,0 (276,0–363,0)	354,44±1,53 Me=335,0 (241,0–376,0)	368,87±12,91 Me=348,0 (260,0–369,0)	331,32±1,94 Me=329,0 (255,0–338,0)	342,66±3,91 Me=338,0 (252,0–365,0)	328,87±6,93 Me=335,0 (260,0–369,0)	
Мочевая кислота, мкмоль/л	1	326,3±8,8* Me=320,0 (270,0–380,0)	168,8±3,4* Me=159,5 (140,0–199,0)	319,8±6,6* Me=325,0 (278,0–355,0)	320,71±7,52* Me=330,0 (280,0–360,0)	165,75±6,19* Me=153,50 (146,0–220,0)	317,33±9,53 Me=288,0 (278,0–375,0)	270,95±11,76 Me=286,0 (142,80–360,0)
	2	361,9±9,0# Me=360,0 (300,0–420,0)	213,2±6,5# Me=198,5 (180,0–336,0)	335,0±4,7 Me=337,0 (298,0–364,0)	377,14±12,47# Me=340,0 (270,0–420,0)	237,0±10,74# Me=230,50 (194,0–325,0)	343,71±6,86# Me=354,0 (296,0–377,0)	
	3	256,1±3,6#^ Me=250,0 (240,0–280,0)	175,1±1,1#^ Me=174,0 (168,0–185,0)	136,4±11,1#^ Me=104,5 (96,0–205,0)	282,14±7,28#^ Me=280,0 (250,0–330,0)	169,88±3,27# Me=175,50 (148,0–183,0)	337,95±6,43^ Me=358,0 (296,0–368,0)	
Общий белок плазмы, г/л	1	51,13±0,70*Δ Me=58,0 (52,0–62,0)	52,12±0,19* Me=52,15 (50,10–54,0)	50,52±0,70* Me=58,0 (48,0–62,0)	52,43±0,58* Me=56,0 (52,0–58,0)	52,54±0,07* Me=52,50 (52,0–53,0)	51,24±0,39* Me=53,0 (51,0–56,0)	60,37±0,55 Me=60,0 (54,0–68,0)

Продолжение таблицы 5.

	2	54,19±0,85 Me=58,0 (52,0–65,0)	50,34±0,36# Me=50,30 (44,0–58,0)	52,23±0,43 Me=55,20 (52,0–58,0)	51,50±0,90 Me=56,50 (50,0–62,0)	47,69±0,53# Me=49,50 (47,0–53,0)	50,35±0,21# Me=54,10 (53,0–56,0)	
	3	57,94±0,41 Me=58,0 (55,0–61,0)	53,96±0,09#^ Me=51,0 (50,0–52,0)	54,18±0,29#^ Me=53,90 (50,0–56,0)	50,14±0,46^ Me=57,50 (54,0–60,0)	50,79±0,13^ Me=50,75 (50,0–61,50)	51,01±0,13#^ Me=51,0 (50,10–52,0)	
Свободный гемоглобин, %	1	0,29±0,02* Me=0,30 (0,20–0,40)	0,23±0,01* Me=0,20 (0,20–0,30)	0,25±0,01* Me=0,30 (0,20–0,30)	0,32±0,02* Me=30,0 (0,20–0,40)	0,38±0,01 Me=0,38 (0,30–0,50)	0,39±0,02 Me=0,40 (0,30–0,50)	0,3±0,01 Me=0,0 (0,0–0,30)
	2	0,28±0,01Δ Me=0,30 (0,20–0,40)	0,26±0,01Δ Me=0,24 (0,20–0,56)	0,25±0,01 Me=0,30 (0,20–0,30)	0,41±0,02# Me=0,40 (0,30–0,50)	0,38±0,01 Me=0,38 (0,30–0,50)	0,40±0,01 Me=0,40 (0,30–0,50)	
	3	0,36±0,03 Me=0,34 (0,21–0,42)	0,27±0,01^Δ Me=0,27 (0,0–0,46)	0,25±0,01 Me=0,30 (0,20–0,30)	0,31±0,01 Me=0,33 (0,22–0,41)	0,41±0,02# Me=0,45 (0,30–0,50)	0,45±0,01#^ Me=0,45 (0,40–0,50)	
Триглицериды, ммоль/л	1	4,31±0,06 Me=4,30 (3,80–4,90)	4,18±0,09 Me=4,10 (3,60–5,0)	6,34±0,03 Me=5,30 (4,82–6,88)	5,04±0,04 Me=5,10 (4,80–5,23)	4,32±0,04* Me=4,12 (3,86–4,76)	3,24±0,03* Me=3,96 (3,74–4,0)	1,75±0,06 Me=1,80 (1,20–2,30)
	2	5,00±0,16 Me=4,42 (3,88–4,76)	4,28±0,03 Me=4,11 (3,64–5,0)	5,31±0,04 Me=4,80 (3,92–5,55)	3,13±0,06 Me=4,03 (3,08–4,440)	3,22±0,06 Me=3,84 (3,42–3,81)	2,64±0,03 Me=2,73 (2,43–3,08)	
	3	3,30±0,05 Me=3,86 (3,54–4,10)	4,23±0,11 Me=4,10 (3,78–4,08)	4,36±0,07 Me=4,40 (3,84–4,85)	2,64±0,02 Me=2,75 (2,53–3,05)	2,67±0,03 Me=3,30 (3,22–3,38)	2,06±0,05 Me=2,74 (2,67–2,86)	
Холестерин, ммоль/л	1	5,39±0,06 Me=5,40 (4,80–6,0)	4,90±0,14 Me=5,0 (3,80–6,0)	4,90±0,14 Me=5,0 (3,80–6,0)	4,90±0,14* Me=5,0 (3,80–6,0)	5,69±0,13* Me=5,65 (4,90–6,50)	5,05±0,16* Me=5,0 (3,90–6,40)	3,93±0,14 Me=3,70 (2,50–5,60)
	2	5,12±0,14 Me=4,86 (4,81–5,94)	4,92±0,17 Me=5,3 (3,87–5,53)	5,43±0,07 Me=5,41 (4,84–6,2)	4,98±0,04 Me=5,4 (3,99–6,1)	4,98±0,12 Me=5,2 (3,92–5,47)	3,90±0,11 Me=4,4 (3,80–5,52)	
	3	4,36±0,11 Me=5,08 (4,46–5,56)	4,98±0,15 Me=5,2 (3,86–6,1)	4,87±0,04 Me=3,86 (3,65–5,1)	4,43±0,04 Me=4,87 (3,92–% .78)	4,12±0,12 Me=4,38 (3,82–4,97)	3,05±0,06 Me=3,03 (3,80–6,0)	

Щелочная фосфатаза, МЕ/л	1	39,0±1,24* Me=37,50 (38,0–64,0)	49,0±1,24* Me=47,50 (38,0–64,0)	67,26±3,74 Me=59,0 (48,0–98,0)	33,79±2,21* Me=30,50 (24,0–46,0)	51,19±1,92* Me=49,50 (42,0–66,0)	78,52±3,90 Me=62,0 (52,0–99,0)	76,58±3,33 Me=78,0 (35,0–104,0)
	2	52,13±0,83 Me=56,40 (34,0–78,0)	54,13±1,83# Me=53,50 (36,0–89,0)	57,22±1,72 Me=55,0 (49,0–95,0)	30,29±0,97 Me=31,50 (26,0–36,0)	53,75±2,34 Me=40,0 (40,0–65,0)	67,21±6,71 Me=68,0 (58,0–76,0)	
	3	69,0±1,16 Me=48,50 (39,0–62,0)	67,26±3,74 Me=59,0 (48,0–98,0)	62,16±4,64 Me=58,0 (52,0–88,0)	61,0±1,09 Me=51,00 (34,0–66,0)	47,21±4,24 Me=51,0 (44,0–65,0)	72,16±6,17 Me=68,0 (56,0–79,0)	
ТТГ, IU/ml	1		6,8±3,2 Me=7,5 (3,6–9,0)			6,7±4,1 Me=8,1 (2,6–10,8)		0,8-5,2
Т ₃ , пкг/мл	1		1,2±0,2 Me=0,97 (1,0–1,4)			1,4±0,8 Me=0,92 (0,6–2,2)		1,71-3,71
Т ₄ , нг/дл	1		0,4±0,06 Me=0,39 (0,34–0,46)			0,6±0,2 Me=0,67 (0,8–0,4)		0,70-1,48
АТПО, МЕ/мл	1		(3,78±0,06) Me=3,62 (3,72–3,84)			(4,02±0,03) Me=0,39 (4,05–3,99)		≤5,61

Таблица 6. Показатели общего анализа крови при ПЭ и Гипертензиях

Показатель	Этап	Основная (1)		Сравнения (2)		ГК (3)
		ГБ	ВСД	ГБ	ВСД	
Гемоглобин	1	98,01±0,94* Me = 94,0 (88,10 – 110,0)	97,04±1,51* Me = 103,0 (78,0 – 128,0)	96,94±0,73* Me = 97,0 (89,0 – 107,0)	98,90±0,10* Me = 98,80 (98,0 – 100,0)	111,26±1,01 Me = 113,0 (98,0 – 122,0)
	2	98,41±0,99# Me = 98,0 (87,0 – 110,0)	97,75±0,35#Δ Me = 98,0 (94,0 – 102,0)	98,51±0,74 Me = 98 (90,0 – 108,0)	93,87±0,24# Me = 93,70 (92,0 – 98,0)	
	3	93,69±0,52#Δ Me = 94,0 (88,0 – 100,0)	103,92±0,37#Δ Me = 104,0 (100,0 – 109,0)	91,87±0,49#Δ Me = 92,0 (86,0 – 98,0)	90,19±0,61#Δ Me = 89,30 (86,0 – 97,0)	
Гематокрит	1	39,47±0,16*Δ Me = 39,0 (38,0 – 41,0)	36,38±0,17 Me = 36,0 (34,0 – 38,0)	37,73±0,15* Me = 37,0 (37,0 – 40,0)	36,85±0,34 Me = 37,0 (34,0 – 40,0)	36,37±0,21 Me = 36,0 (34,0 – 38,0)
	2	36,47±0,11# Me = 36,0 (38,0 – 36,0)	38,04±0,18#Δ Me = 36,0 (40,0 – 38,0)	37,32±0,24#^ Me = 36,0 (36,0 – 41,0)	36,39±0,29 Me = 36,0 (34,0 – 39,0)	
	3	37,96±0,20#^Δ Me = 38,0 (36,0 – 40,0)	34,48±0,04#^Δ Me = 34,50 (34,0 – 35,0)	38,68±0,11 Me = 38,0 (38,0 – 40,0)	36,45±0,20 Me = 36,0 (36,0 – 38,0)	
Эритроциты	1	3,27±0,03*Δ Me = 3,20 (3,00 – 3,60)	3,28±0,06* Me = 3,30 (2,50 – 4,90)	3,18±0,02* Me = 3,16 (2,90 – 3,50)	3,35±0,50 Me = 3,48 (3,0 – 3,72)	3,43±0,05 Me = 3,40 (2,90 – 4,0)
	2	3,03±0,01#Δ Me = 3,00 (2,90 – 3,20)	3,10±0,01#Δ Me = 3,10 (3,00 – 3,20)	3,17±0,02 Me = 3,16 (2,90 – 3,52)	2,88±0,01# Me = 2,88 (2,80 – 3,0)	
	3	3,14±0,03#^Δ Me = 3,20 (2,80 – 3,40)	3,10±0,01#Δ Me = 3,10 (3,00 – 3,30)	2,90±0,02#Δ Me = 2,86 (2,60 – 3,2)	2,98±0,02#Δ Me = 2,96 (2,80 – 3,16)	
Лейкоциты	1	9,57±0,21* Me = 19,60 (7,10 – 12,0)	6,82±0,08 Me = 17,0 (5,0 – 8,0)	9,35±0,11* Me = 9,30 (8,0 – 11,0)	7,39±0,50 Me = 11,0 (7,0 – 16,0)	6,80±0,11 Me = 7,0 (5,0 – 8,0)
	2	9,18±0,23	7,83±0,09#	9,60±0,21	7,94±0,26#	

		Me = 39,20 (6,0 – 12,0)	Me = 37,70 (7,10 – 9,0)	Me = 9,60 (7,0 – 12,40)	Me = 6,0 (6,0 – 11,0)	
	3	7,73±0,12#^Δ Me = 17,0 (7,0 – 9,0)	7,19±0,54Δ Me = 17,0 (1,0 – 14,0)	9,86±0,08^ Me = 9,80 (9,0 – 11,0)	13,0±0,56#^ Me = 13,0 (8,0 – 18,0)	
Лимфоциты	1	20,84±0,72* Me = 25,0 (17,0 – 34,0)	16,40±0,32 Me = 28,40 (25,0 – 36,0)	19,32±0,40* Me = 19,0 (15,0 – 24,0)	15,70±0,56* Me = 16,0 (11,0 – 21,0)	28,34±0,38 Me = 28,40 (25,0 – 36,0)
	2	22,39±0,99Δ Me = 22,0 (12,0 – 34,0)	36,21±0,19#Δ Me = 36,0 (34,0 – 38,0)	16,38±0,40# Me = 16,0 (12,0 – 21,0)	19,18±0,52# Me = 19,0 (15,0 – 24,0)	
	3	28,27±1,02#^Δ Me = 28,0 (17,0 – 40,0)	38,45±0,74#^Δ Me = 39,0 (26,0 – 46,0)	19,25±0,71# Me = 18,0 (12,0 – 28,0)	18,12±0,24^ Me = 18,0 (16,0 – 20,0)	
Эозинофилы	1	1,33±0,25* Me = 0,0 (0,0 – 5,0)	3,15±0,19Δ Me = 3,0 (1,0 – 6,0)	1,91±0,29* Me = 1,0 (0,0 – 6,0)	2,36±0,80* Me = 2,0 (2,0 – 3,0)	3,16±0,23 Me = 3,0 (1,0 – 6,0)
	2	0,98±0,23 Me = 0,0 (0,0 – 5,0)	1,94±0,09#Δ Me = 2,0 (0,0 – 3,0)	1,39±0,24 Me = 0,0 (0,0 – 5,0)	1,57±0,14# Me = 1,0 (1,0 – 3,0)	
	3	1,84±0,26# Me = 1,0 (0,0 – 5,0)	1,38±0,16#^ Me = 2,0 (0,0 – 3,0)	2,55±0,11# Me = 2,0 (2,0 – 4,0)	0	
Палочкоядерные	1	5,07±0,16* Me = 5,20 (3,0 – 7,0)	3,96±0,17 Me = 4,0 (2,0 – 6,0)	4,70±0,11* Me = 4,0 (4,0 – 6,0)	4,0±0,24 Me = 3,0 (3,0 – 7,0)	3,95±0,20 Me = 4,0 (2,0 – 6,0)
	2	3,82±0,19#Δ Me = 3,0 (3,0 – 7,0)	3,32±0,21# Me = 3,0 (1,0 – 6,0)	4,98±0,19 Me = 4,0 (4,0 – 8,0)	3,09±0,32# Me = 2,0 (2,0 – 8,0)	
	3	4,39±0,22#Δ Me = 4,0 (3,0 – 7,0)	1,70±0,18#^Δ Me = 2,0 (0,0 – 4,0)	8,36±0,55#^ Me = 8,0 (2,0 – 15,0)	5,36±0,31#^ Me = 5,0 (3,0 – 8,0)	

Сегментоядерные	1	56,25±0,51*Δ Me = 55,30 (51,10 – 64,0)	58,60±0,35Δ Me = 58,0 (53,0 – 64,0)	62,17±0,48* Me = 62,0 (57,0 – 68,0)	63,94±0,90* Me = 64,0 (56,0 – 74,0)	58,63±0,42 Me = 58,0 (53,0 – 64,0)
	2	57,92±0,47#Δ Me = 58,0 (53,0 – 64,0)	53,36±0,22#Δ Me = 54,0 (51,0 – 55,0)	64,0±0,58# Me = 64,0 (58,0 – 72,0)	60,94±0,90# Me = 61,0 (53,0 – 71,0)	
	3	58,39±0,51^Δ Me = 58,0 (53,0 – 64,0)	52,11±0,84^Δ Me = 51,0 (43,0 – 63,0)	64,43±0,73^ Me = 64,0 (56,0 – 74,0)	65,94±0,90#^ Me = 66,0 (58,0 – 76,0)	
Моноциты	1	6,15±0,26Δ Me = 6,10 (3,0 – 9,0)	5,78±0,12Δ Me = 6,0 (4,70 – 8,0)	4,94±0,19* Me = 4,0 (4,0 – 8,0)	2,39±0,08* Me = 2,0 (2,0 – 3,0)	5,83±0,15 Me = 6,0 (4,70 – 8,0)
	2	4,59±0,29# Me = 3,0 (3,0 – 9,0)	4,85±0,01#Δ Me = 4,80 (4,70 – 5,0)	4,0±0,18# Me = 3,0 (3,0 – 7,0)	1,82±0,19# Me = 1,0 (1,0 – 4,0)	
	3	5,71±0,29#Δ Me = 5,0 (3,0 – 9,0)	4,70±0,08^Δ Me = 4,60 (3,80 – 5,80)	2,96±0,19#^ Me = 2,0 (2,0 – 6,0)	2,64±0,14# Me = 2,0 (2,0 – 4,0)	
Миелоциты	1	0	0	0,34±0,07 Me = 0,0 (0,0 – 1,0)	0,36±0,08 Me = 0,0 (0,0 – 1,0)	0
	2	0	0	0,34±0,07 Me = 0,0 (0,0 – 1,0)	0,42±0,09 Me = 0,0 (0,0 – 1,0)	
	3	0	0	0,26±0,06 Me = 0,0 (0,0 – 1,0)	0	
Юные	1	0	0	0,32±0,06 Me = 0,0 (0,0 – 1,0)	0,33±0,08 Me = 0,0 (0,0 – 1,0)	0
	2	0	0	0,34±0,07 Me = 0,0 (0,0 – 1,0)	0,33±0,08 Me = 0,0 (0,0 – 1,0)	
	3	0	0	0,30±0,06 Me = 0,0	0	

				(0,0 – 1,0)		
СОЭ	1	31,0±0,89* Me = 30,0 (22,0 – 42,0)	28,11±0,53Δ Me = 24,0 (15,0 – 28,0)	31,43±1,03* Me = 31,0 (20,0 – 44,0)	28,27±0,83* Me = 28,0 (21,0 – 36,0)	23,26±0,62 Me = 24,0 (15,0 – 28,0)
	2	32,69±0,69#Δ Me = 36,0 (28,0 – 44,0)	30,0±0,86# Me = 32,0 (22,0 – 40,0)	35,40±0,88 Me = 31,0 (23,0 – 44,0)	30,76±0,83# Me = 31,0 (23,0 – 39,0)	
	3	30,10±0,77# Me = 30,0 (22,0 – 40,0)	27,33±0,65# Me = 27,0 (22,0 – 34,0)	31,92±0,52 Me = 32,0 (26,0 – 38,0)	30,45±0,59^Δ Me = 30,0 (24,0 – 38,0)	
Тромбоциты	1	145,8±4,8* Me = 132,0 (98,0 – 200,0)	174,5±3,5* Me = 242,0 (180,0 – 285,0)	147,91±4,71* Me = 146,0 (95,0 – 193,0)	170,48±1,56* Me = 170,0 (158,0 – 186,0)	241,0±4,35 Me = 242,0 (180,0 – 285,0)
	2	145,1±4,2Δ Me = 150,0 (96,0 – 180,0)	207,3±2,2#Δ Me = 207,0 (181,0 – 240,0)	130,25±3,0# Me = 136,0 (95,0 – 162)	192,36±3,52# Me = 191,0 (167,0 – 230,0)	
	3	161,1±5,7#Δ Me = 176,0 (98,0 – 210,0)	218,8±1,8#Δ Me = 218,0 (200,0 – 244,0)	139,32±3,96 Me = 143,0 (96,0 – 180,0)	183,88±5,27^ Me = 189,0 (180,0 – 200,0)	

Таблица 7. Показатели общего анализа мочи при ПЭ и Гипертензиях

Показатель	Этап	Основная (1)		Сравнения (2)		ГК (3)
		ГБ	ВСД	ГБ	ВСД	
Относительная плотность	1	1012,7±0,5* Me = 1012,0 (1008,0 – 1018,0)	1015,4±0,7* Me = 1016,0 (1006,0 – 1025,0)	1012,4±0,3* Me = 1012,0 (1009,0 – 1016,0)	1015,0±0,2* Me = 1014,0 (1014,0 – 1018,0)	1018,7±0,5 Me = 1018,0 (1015 – 1025,0)
	2	1018,8±0,3#Δ Me = 1019,0 (1016,0 – 1022,0)	1014,1±0,6Δ Me = 1014,0 (1009,0 – 1022,0)	1012,8±0,3 Me = 1011,0 (1011,0 – 1018,0)	1016,5±0,4# Me = 1016,0 (1013,0 – 1021,0)	
	3	1015,8±0,4#^Δ Me = 1016,0 (1012,0 – 1020,0)	1037,8±18,9#^Δ Me = 1019,0 (1016,0 – 2021,0)	1014,6±0,1#^ Me = 1014,0 (1014,0 – 1016,0)	1017,1±0,4^ Me = 1017,0 (1014,0 – 10,20,0)	
Белок в разовой порции мочи	1	2,45±0,15* Me = 2,20 (1,00 – 4,50)	1,07±0,09*Δ Me = 0,80 (0,30 – 2,80)	2,74±0,14* Me = 2,64 (1,20 – 4,80)	1,14±0,08* Me = 2,10 (1,40 – 2,90)	0,02±0,08 Me = 0,0 (0,0 – 0,20)
	2	2,60±0,14Δ Me = 2,30 (1,60 – 4,60)	2,08±0,08#Δ Me = 2,20 (1,00 – 3,00)	3,27±0,16# Me = 3,0 (1,70 – 5,50)	3,63±0,09# Me = 1,45 (1,20 – 2,80)	
	3	0,77±0,11#^ Me = 1,30 (1,00 – 3,50)	0,27±0,02#^Δ Me = 0,30 (0,00 – 0,50)	1,76±0,04#^ Me = 1,66 (1,40 – 2,40)	0,74±0,02 Me = 0,74 (0,60 – 0,90)	
Лейкоциты	1	6,06±0,44* Me = 6,0 (1,0 – 12,0)	3,21±0,32Δ Me = 3,0 (0,0 – 8,0)	6,60±0,43* Me = 6,0 (2,0 – 12,0)	4,40±0,31 Me = 3,0 (3,0 – 8,0)	4,0±0,40 Me = 4,0 (1,0 – 8,0)
	2	4,95±0,27#Δ Me = 5,0 (2,10 – 8,0)	6,02±0,43# Me = 5,0 (2,0 – 12,0)	6,98±0,30# Me = 6,0 (5,0 – 11,0)	5,79±0,34# Me = 6,0 (3,0 – 9,0)	
	3	2,57±0,11#^Δ Me = 2,0 (2,0 – 4,0)	2,15±0,29#^ Me = 1,0 (0,0 – 6,0)	3,74±0,15# Me = 3,0 (3,0 – 6,0)	1,94±0,46# Me = 0,0 (0,0 – 8,0)	
Эритроциты	1	0,73±0,12* Me = 21,0 (0,0 – 2,0)	1,08±0,20* Me = 21,0 (0,0 – 6,0)	0,60±0,13* Me = 0,0 (0,0 – 3,0)	1,67±0,28* Me = 1,0 (0,0 – 5,0)	
	2	3,68±0,22#Δ Me = 23,60	1,17±0,11Δ Me = 21,0	0,07±0,17 Me = 0,0	4,15±0,23# Me = 4,0	

		(0,0 – 6,0)	(0,0 – 2,0)	(0,0 – 4,0)	(2,0 – 6,0)	
	3	0,61±0,12#Δ Me = 0,0 (0,0 – 2,0)	0,51±0,07#Δ Me = 1,0 (0,0 – 1,0)	6,80±0,15#Δ Me = 6,0 (6,0 – 9,0)	0,39±0,09#Δ Me = 0,0 (0,0 – 1,0)	
Ацетон	1	0	0	0	0	0
	2	0	0	0	0	
	3	0	0	0	0	
Бактерии	1	0,47±0,07* Me = 0,0 (0,0 – 1,0)	5,66±0,61*Δ Me = 4,0 (1,0 – 18,0)	0,44±0,02* Me = 0,2 (0,00- 0,9)	6,00±0,3* Me = 4,2 (1,2-19,0)	0
	2	0,86±0,16# Me = 0,0 (0,0 – 3,0)	1,11±0,13# Me = 1,0 (0,0 – 3,0)	0	0	
	3	1,16±0,17^Δ Me = 1,0 (0,0 – 3,0)	0,57±0,07#^Δ Me = 1,0 (0,0 – 1,0)	0	0	
Глюкоза	1	0,002±0,002 Me = 0,0 (0,0 – 0,10)	0,023±0,011 Me = 0,0 (0,0 – 0,40)	0	0	0,005±0,002 Me = 0,0 (0,0 – 0,040)
	2	0	0	0	0,005±0,002 Me = 0,0 (0,0 – 0,03)	
	3	0	0	0	0,006±0,002 Me = 0,0 (0,0 – 0,03)	

Таблица 8. Показатели биохимии при ПЭ и Гипертензиях

Показатель	Этап	Основная (1)		Сравнения (2)		ГК (3)
		ГБ	ВСД	ГБ	ВСД	
Калий	1	4,14±0,04Δ Me = 4,0 (3,80 – 4,60)	4,36±0,10 Me = 4,60 (3,0 – 5,10)	3,96±0,05 Me = 3,86 (3,60 – 4,76)	3,98±0,09 Me = 4,0 (3,20 – 4,90)	4,15±0,09 Me = 3,90 (3,50 – 5,20)
	2	4,21±0,04Δ Me = 4,30 (3,80 – 4,60)	4,11±0,03# Me = 4,10 (3,80 – 4,50)	3,50±0,03# Me = 3,46 (3,21 – 4,30)	3,97±0,05 Me = 3,87 (3,60 – 4,60)	
	3	4,07±0,02#Δ Me = 4,10 (3,80 – 4,60)	4,02±0,03#^ Me = 4,0 (3,70 – 4,30)	3,50±0,03^ Me = 3,46 (3,20 – 4,0)	3,89±0,04 Me = 3,85 (3,60 – 4,40)	
Магний	1	0,92±0,01* Me = 0,90 (0,90 – 1,0)	0,69±0,02* Me = 0,70 (0,50 – 1,0)	0,90±0,003 Me = 0,90 (0,87 – 0,94)	0,88±0,01 Me = 0,88 (0,80 – 1,0)	0,86±0,03 Me = 0,87 (0,56 – 1,20)
	2	0,75±0,01#Δ Me = 0,70 (0,70 – 0,80)	0,80±0,01# Me = 0,80 (0,70 – 0,90)	0,85±0,002# Me = 0,84 (0,84 – 0,88)	0,84±0,01# Me = 0,84 (0,73 – 0,92)	
	3	0,79±0,01#^ Me = 0,80 (0,70 – 0,90)	1,02±0,02#^ Me = 1,0 (0,10 – 1,20)	0,79±0,008#^ Me = 0,79 (0,70 – 0,90)	0,98±0,01#^ Me = 0,97 (0,89 – 1,10)	
Натрий	1	140,66±0,68*Δ Me = 140,30 (138,0 – 171,80)	139,89±0,23* Me = 140,50 (136,10 – 142,0)	141,47±0,05* Me = 139,40 (139,0 – 140,0)	138,80±0,10* Me = 138,70 (138,0 – 139,90)	137,05±0,63 Me = 137,0 (128,0 – 144,0)
	2	140,0±0,18# Me = 140,0 (138,0 – 142,0)	140,75±0,19# Me = 141,0 (138,0 – 142,0)	140,47±0,10#^ Me = 140,0 (140,0 – 142,0)	139,39±0,41 Me = 139,0 (136,0 – 143,0)	
	3	139,0±0,20# Me = 138,0 (138,0 – 142,0)	138,13±0,17#^ Me = 138,30 (136,10 – 140,0)	137,08±0,25# Me = 136,0 (136,0 – 142,0)	138,87±0,10 Me = 138,8 (138,0 – 140,0)	
АЛТ	1	45,73±1,45*Δ Me = 54,0 (36,0 – 64,0)	25,40±1,15 Me = 26,0 (11,0 – 38,0)	46,87±1,09* Me = 47,0 (34,0 – 62,0)	22,66±1,07* Me = 22,0 (14,0 – 35,0)	28,58±0,52 Me = 28,0 (23,0 – 36,0)
	2	46,88±1,05 Me = 50,0	33,85±0,95# Me = 33,0	47,94±0,94 Me = 47,0	35,82±0,86# Me = 36,0	

		(38,0 – 64,0)	(24,0 – 46,0)	(38,0 – 60,0)	(28,0 – 45,0)	
	3	35,22±0,98#^Δ Me = 35,0 (24,0 – 48,0)	32,62±0,80^ Me = 32,0 (24,0 – 52,0)	49,17±1,10^ Me = 49,0 (36,0 – 64,0)	29,94±0,90#^ Me = 30,0 (22,0 – 40,0)	
АСТ	1	50,33±2,11* Me = 50,0 (26,0 – 76,0)	21,21±1,10* Me = 20,0 (10,0 – 36,0)	47,53±1,85* Me = 46,0 (29,0 – 72,0)	26,12±0,94* Me = 26,0 (18,0 – 37,0)	29,32±0,55 Me = 30,0 (23,0 – 35,0)
	2	53,96±2,01Δ Me = 54,0 (34,0 – 78,0)	35,94±0,94# Me = 35,0 (26,0 – 48,0)	47,68±1,99 Me = 47,0 (27,0 – 73,0)	34,03±1,14# Me = 33,0 (25,0 – 47,0)	
	3	32,04±1,69#^ Me = 40,0 (26,0 – 64,0)	32,87±0,69#^ Me = 33,0 (24,0 – 41,0)	41,70±1,57#^ Me = 39,0 (26,0 – 64,0)	33,82±0,86^ Me = 34,0 (26,0 – 43,0)	
Амилаза	1	43,12±5,24* Me = 88,0 (14,0 – 145,0)	24,11±0,90 Me = 26,0 (11,0 – 32,0)	42,57±5,22* Me = 51,0 (15,0 – 158,0)	23,03±1,15 Me = 22,0 (14,0 – 36,0)	22,95±1,07 Me = 24,0 (12,0 – 34,0)
	2	63,33±7,65Δ Me = 64,0 (16,0 – 160,0)	23,42±4,52# Me = 41,0 (10,0 – 99,0)	87,75±5,26# Me = 91,0 (56,0 – 175,0)	43,21±4,68# Me = 51,0 (16,0 – 97,0)	
	3	38,35±5,18 Me = 79,0 (10,0-140,0)	25,89±4,01#^ Me = 73,0 (12,0 – 102,0)	60,08±5,44# Me = 55,0 (10,0 – 140,0)	37,39±5,03^ Me = 38,0 (12,0 – 104,0)	
Билирубин общий	1	23,7±1,0* Me = 24,0 (12,0 – 34,0)	18,5±0,1* Me = 18,4 (17,0 – 19,8)	24,64±0,99* Me = 25,0 (14,0 – 35,0)	19,14±0,73 Me = 18,0 (16,0 – 37,0)	17,79±0,34 Me = 18,0 (14,0 – 22,0)
	2	28,0±0,9 Me = 24,0 (16,0 – 36,0)	21,9±0,5# Me = 22,0 (16,0 – 28,0)	38,36±0,90# Me = 26,0 (17,0 – 38,0)	23,02±0,49# Me = 23,0 (19,0 – 27,0)	
	3	22,0±0,9 Me = 24,0 (16,0 – 36,0)	18,5±0,2# Me = 18,5 (16,0 – 21,5)	28,77±0,48 Me = 21,40 (19,0 – 31,0)	21,92±0,46^ Me = 22,0 (18,0 – 27,0)	

Билирубин прямой	1	1,02±0,21Δ Me = 0,0 (0,0 – 4,0)	0,41±0,03* Me = 0,40 (0,0 – 0,70)	1,81±0,13* Me = 1,70 (0,40 – 3,80)	0,54±0,03* Me = 0,50 (0,30 – 0,80)	0,22±0,06 Me = 0,0 (0,0 – 0,98)
	2	0,76±0,16Δ Me = 0,0 (0,0 – 3,0)	0,69±0,05# Me = 0,70 (0,10 – 1,30)	2,33±0,17# Me = 2,10 (0,60 – 4,70)	0,78±0,07# Me = 0,70 (0,20 – 1,50)	
	3	0,61±0,15Δ Me = 0,0 (0,0 – 3,0)	0,11±0,02# Me = 0,0 (0,0 – 0,60)	1,80±0,16# Me = 1,50 (0,20 – 4,0)	0,74±0,05^ Me = 0,64 (0,40 – 1,20)	
ГГТ	1	18,12±1,09 Me = 22,0 (9,0 – 33,50)	27,16±1,29* Me = 30,0 (9,0 – 39,50)	19,09±1,06 Me = 21,0 (11,0 – 29,50)	22,48±1,56 Me = 22,0 (10,0 – 38,0)	18,95±1,54 Me = 18,0 (5,0 – 37,0)
	2	24,13±1,23 Me = 26,0 (11,0 – 36,50)	18,34±1,19# Me = 18,0 (5,0 – 36,0)	16,18±1,09 Me = 17,0 (15,0 – 28,0)	18,75±1,50 Me = 18,0 (7,0 – 34,0)	
	3	22,11±1,29 Me = 24,0 (19,0 – 39,50)	21,13±1,15^ Me = 21,0 (8,0 – 38,0)	21,13±1,15 Me = 21,0 (18,0 – 38,0)	21,94±1,30 Me = 20,0 (12,0 – 36,0)	
Глюкоза плазмы	1	3,85±0,08 Me = 3,80 (3,0 – 5,0)	3,55±0,01* Me = 3,60 (3,50 – 3,60)	3,60±0,07* Me = 3,48 (3,0 – 4,40)	3,68±0,01* Me = 3,67 (3,60 – 3,80)	3,94±0,07 Me = 3,80 (3,40 – 5,0)
	2	3,91±0,09 Me = 3,80 (3,0 – 5,0)	3,90±0,08# Me = 3,80 (3,0 – 5,0)	4,18±0,03# Me = 4,20 (3,50 – 4,60)	4,13±0,09# Me = 4,10 (3,40 – 5,20)	
	3	3,90±0,09 Me = 3,80 (3,0 – 5,0)	3,90±0,09^ Me = 3,80 (3,0 – 5,0)	3,33±0,03#^ Me = 3,33 (3,0 – 3,70)	4,05±0,08^ Me = 4,0 (3,40 – 4,80)	
Креатинин	1	110,69±2,23* Me = 111,0 (84,0 – 136,0)	75,94±1,38* Me = 75,0 (56,0 – 100,0)	111,21±1,91* Me = 110,0 (92,0 – 136,0)	95,03±1,15* Me = 94,0 (86,0 – 108,0)	65,89±2,05 Me = 65,0 (44,0 – 90,0)
	2	104,55±2,41# Me = 122,0 (92,0 – 146,0)	88,87±1,28# Me = 88,0 (75,0 – 108,0)	123,25±1,51 Me = 111,0 (98,0 – 135,0)	93,48±1,61 Me = 93,0 (78,0 – 109,0)	

	3	92,27±1,41#^Δ Me = 94,0 (75,0 – 108,0)	80,32±0,55#^ Me = 81,40 (75,0 – 87,50)	110,47±2,03 Me = 110,0 (89,0 – 136,0)	87,39±0,72#^ Me = 86,0 (82,0 – 95,0)	
ЛДГ	1	348,0±9,16 Me = 357,0 (238,0 – 436,0)	354,0±11,13 Me = 365,0 (240,0 – 478,0)	352,81±10,17 Me = 354,0 (223,0 – 480,0)	319,3±14,0 Me = 285,0 (240,0 – 478,0)	356,84±12,26 Me = 350,0 (240,0 – 480,0)
	2	352,23±14,15 Me = 346,0 (323,0 – 426,0)	350,81±10,17 Me = 354,0 (223,0 – 480,0)	350,02±18,06 Me = 353,0 (240,0 – 410,0)	347,9±14,3 Me = 348,0 (234,0 – 463,0)	
	3	346,05±4,02 Me = 344,0 (251,0 – 404,0)	358,02±8,02 Me = 356,0 (241,0 – 480,0)	350,0±15,11 Me = 357,0 (278,0 – 442,0)	347,2±10,7 Me = 339,0 (260,0 – 468,0)	
Мочевая кислота	1	344,6±6,9* Me = 325,0 (290,0 – 420,0)	348,4±8,2* Me = 351,0 (281,0 – 419,0)	343,45±5,78* Me = 322,0 (296,0 – 418,0)	340,12±7,90* Me = 338,0 (274,0 – 418,0)	270,95±11,76 Me = 286,0 (142,80 – 360,0)
	2	362,1±5,8 Me = 341,0 (310,0 – 420,0)	321,4±4,0# Me = 315,0 (280,0 – 377,0)	366,19±5,04 Me = 342,0 (298,0 – 412,0)	367,36±3,90# Me = 313,0 (286,0 – 359,0)	
	3	328,7±4,4 Me = 315,0 (291,0 – 380,0)	217,48±7,23 Me = 196,0 (180,0 – 303,0)	349,25±6,80 Me = 338,0 (290,0 – 418,0)	252,9±9,3 Me = 246,0 (160,0 – 339,0)	
Общий белок плазмы	1	50,75±0,55* Me = 50,0 (47,0 – 68,0)	56,26±0,58* Me = 56,0 (46,0 – 64,0)	50,61±0,22* Me = 50,60 (48,0 – 54,0)	51,62±0,18* Me = 51,60 (50,0 – 54,0)	60,37±0,55 Me = 60,0 (54,0 – 68,0)
	2	49,91±0,36Δ Me = 50,0 (46,0 – 54,0)	55,19±0,43 Me = 55,0 (50,0 – 60,0)	48,92±0,08# Me = 48,0 (48,0 – 50,0)	50,21±0,21# Me = 54,30 (52,0 – 56,0)	
	3	51,58±0,43#Δ Me = 50,40 (48,0 – 57,0)	54,99±0,08^ Me = 55,0 (54,0 – 56,0)	49,55±0,21#^ Me = 49,60 (47,0 – 52,0)	51,71±0,20# Me = 51,60 (50,0 – 54,0)	
Свободный гемоглобин	1	0,16±0,02 Me = 0,20 (0,0 – 0,40)	0,48±0,03 Me = 0,50 (0,0 – 0,70)	0,29±0,08 Me = 0,28 (0,20 – 0,40)	0,44±0,02 Me = 0,44 (0,30 – 0,60)	0,30±0,01 Me = 0,0 (0,0 – 0,30)

	2	0,47±0,02 Me = 0,50 (0,30 – 0,70)	0,27±0,03 Me = 0,20 (0,0 – 0,70)	0,35±0,04 Me = 0,35 (0,30 – 0,40)	0,48±0,01 Me = 0,48 (0,40 – 0,60)	
	3	0,20±0,02 Me = 0,0 (0,0 – 0,30)	0,2±0,01 Me = 0,10 (0,0 – 0,20)	0,29±0,08 Me = 0,28 (0,20 – 0,40)	0,5±0,01 Me = 0,00 (0,00 – 0,20)	
Триглице- риды	1	3,74±0,10*Δ Me = 3,50 (3,50 – 6,0)	2,28±1,32* Me = 2,0 (1,0 – 3,0)	3,68±0,20* Me = 3,70 (3,38 – 5,50)	1,87±0,07* Me = 2,0 (1,86 – 2,1)	1,75±0,06 Me = 1,80 (1,20-2,30)
	2	3,10±0,16# Me = 3,30 (1,0 – 5,0)	1,95±0,13# Me = 1,80 (1,84 – 2,5)	2,98±0,07 Me = 3,18 (1,2 – 5,2)	1,98±0,04 Me = 1,6 (1,57 – 2,4)	
	3	2,94±0,15^ Me = 2,70 (1,50 – 5,0)	1,88±0,13^ Me = 1,80 (1,9 – 3,80)	2,74±0,09 Me = 2,66 (1,80 – 2,9)	1,68±0,06 Me = 1,72 (1,67 – 2,13)	
Холестерин	1	4,89±0,18* Me = 4,90 (3,0 – 7,0)	2,62±0,22* Me = 2,60 (2,74 – 5,0)	4,44±0,06* Me = 4,78 (3,2 – 6,8)	2,62±0,22 Me = 2,64 (2,6 – 4,8)	3,93±0,14 Me = 3,70 (2,50 – 5,60)
	2	4,26±0,12# Me = 4,20 (3,0 – 6,0)	3,51±0,24# Me = 4,0 (3,2 – 6,1)	4,12±0,14 Me = 4,18 (3,2 – 5,84)	3,96±0,09 Me = 3,86 (3, 67 – 4,02)	
	3	4,34±0,12^ Me = 4,30 (3,10 – 6,0)	2,67±0,17# Me = 2,40 (3,0 – 5,0)	4,16±0,08 Me = 3,67 (3,15 – 5,4)	2,87±0,14 Me = 2,67 (3,48 – 4,32)	
Щелочная фосфатаза	1	105,55±5,49* Me = 120,0 (46,0 – 160,0)	75,06±3,34 Me = 82,0 (34,0 – 102,0)	98,96±5,56* Me = 93,0 (47,0 – 158,0)	72,36±3,95 Me = 71,0 (34,0 – 107,0)	76,58±3,33 Me = 78,0 (35,0 – 104,0)
	2	122,45±3,13#Δ Me = 128,0 (86,0 – 160,0)	82,40±3,41 Me = 83,0 (42,0 – 120,0)	105,42±3,80 Me = 102,0 (64,0 – 147,0)	78,97±4,79 Me = 64,0 (48,0 – 118,0)	
	3	81,63±3,87#^Δ Me = 75,0 (42,0 – 120,0)	73,38±3,11 Me = 79,0 (38,0 – 122,0)	97,78±5,25 Me = 93,0 (26,0 – 160,0)	65,45±3,73 Me = 56,0 (40,0 – 98,0)	

Таблица 9. Показатели гемостазиограммы при гипертензиях

Показатель	Этап	Основная (1)		Сравнения (2)		ГК (3)
		ГБ	ВСД	ГБ	ВСД	
АЧТВ	1	36,97±0,41* Me = 36,50 (32,0 – 41,0)	37,36±5,33* Me = 30,0 (28,0 – 313,0)	35,98±0,30* Me = 35,0 (34,0 – 40,0)	38,30±0,64 Me = 33,0 (28,0 – 40,0)	34,26±0,38 Me = 34,0 (31,0 – 38,0)
	2	34,69±0,46# Me = 34,0 (30,0 – 40,0)	34,83±0,43# Me = 35,0 (30,0 – 40,0)	33,72±0,15# Me = 33,0 (33,0 – 36,0)	34,48±0,32 Me = 33,0 (33,0 – 38,0)	
	3	34,69±0,46^Δ Me = 34,0 (30,0 – 40,0)	36,26±0,46#^ Me = 36,0 (32,0 – 42,0)	32,64±0,32#^ Me = 31,0 (31,0 – 38,0)	34,94±0,24^ Me = 34,0 (34,0 – 38,0)	
ПВ	1	16,63±0,66* Me = 216,90 (10,0 – 26,40)	16,53±0,29* Me = 215,0 (12,0 – 20,0)	17,0±0,48* Me = 17,0 (12,0 – 23,0)	16,72±0,44* Me = 17,0 (13,0 – 21,0)	13,32±0,27 Me = 13,0 (11,0 – 16,0)
	2	16,55±0,64 Me = 216,0 (10,0 – 24,0)	16,11±0,59 Me = 216,0 (10,0 – 24,0)	17,85±0,28 Me = 18,0 (15,0 – 21,0)	17,67±0,43# Me = 18,0 (14,0 – 22,0)	
	3	14,53±0,64 Me = 16,0 (10,0 – 24,0)	14,47±0,59 Me = 16,0 (10,0 – 24,0)	16,42±0,37^ Me = 15,0 (14,0 – 22,0)	17,18±0,56 Me = 17,0 (12,0 – 22,0)	
ТВ	1	15,53±0,21Δ Me = 15,30 (13,10 – 18,0)	15,89±0,11*Δ Me = 16,0 (15,0 – 17,0)	14,98±0,22 Me = 14,0 (14,0 – 19,0)	14,94±0,24 Me = 14,94 (14,0 – 18,0)	15,37±0,27 Me = 15,0 (12,0 – 18,0)
	2	15,45±0,25 Me = 15,0 (13,0 – 18,0)	15,45±0,23 Me = 15,0 (13,0 – 18,0)	15,53±0,11# Me = 15,0 (15,0 – 17,0)	15,94±0,24# Me = 15,0 (15,0 – 19,0)	
	3	14,73±0,26#^Δ Me = 14,0 (13,0 – 18,0)	15,0±0,25^ Me = 15,0 (13,0 – 18,0)	16,32±0,21#^ Me = 16,0 (15,0 – 19,0)	14,54±0,14# Me = 14,0 (14,0 – 16,0)	
РФМК	1	4,63±0,27*Δ Me = 15,0 (2,0 – 8,0)	6,60±0,41*Δ Me = 16,0 (2,0 – 14,0)	4,88±0,34* Me = 10,40 (6,0 – 14,0)	7,09±0,58* Me = 10,0 (5,0 – 16,0)	3,14±0,07 Me = 3,20 (2,40 – 3,80)

	2	3,43±0,13#Δ Me = 12,0 (2,0 – 5,0)	5,09±0,15# Me = 13,0 (2,0 – 5,0)	11,06±0,40 Me = 11,50 (6,0 – 16,0)	7,27±0,26# Me = 3,0 (2,0 – 6,0)	
	3	4,0±0,0#^Δ Me = 2,0 (2,0 – 2,0)	3,77±0,11#^Δ Me = 1,0 (0,0 – 2,0)	5,32±0,24#^ Me = 5,70 (3,0 – 8,0)	5,94±0,48^ Me = 3,0 (0,0 – 8,0)	
Фибр.	1	4,10±0,17* Me = 4,0 (3,0 – 6,0)	3,70±0,18* Me = 4,0 (2,0 – 6,0)	3,75±0,10* Me = 3,70 (2,50 – 5,0)	3,45±0,34* Me = 2,0 (2,0 – 8,0)	3,01±0,09 Me = 3,0 (2,0 – 3,80)
	2	2,67±0,15#Δ Me = 2,0 (2,0 – 5,0)	3,74±0,16 Me = 4,0 (2,0 – 5,0)	5,20±0,07# Me = 5,20 (4,50 – 6,0)	4,0±0,25 Me = 3,0 (3,0 – 8,0)	
	3	2,73±0,16^Δ Me = 2,0 (2,0 – 5,0)	3,05±0,09#^Δ Me = 3,10 (2,0 – 4,0)	3,57±0,10# Me = 3,50 (2,50 – 4,80)	2,34±0,06# Me = 2,30 (1,80 – 3,0)	

Таблица 10. Показатели оксидантной и антиоксидантной системы при ПЭ и гипертензиях

Показатель	Этап	Основная (1)		Сравнения (2)		ГК (3)
		ГБ	ВСД	ГБ	ВСД	
Витамин Е	1	6,04±0,15* Me = 6,20 (4,0 – 8,0)	5,91±0,09* Me = 6,0 (4,50 – 6,80)	5,84±0,09* Me = 5,88 (4,23 – 7,04)	7,24±0,36 Me = 6,83 (4,33 – 11,14)	6,92±0,13 Me = 6,96 (5,34 – 8,28)
	2					
	3	7,09±0,09#Δ Me = 7,0 (5,70 – 8,50)	7,90±0,24# Me = 7,10 (6,0 – 14,0)	6,16±0,06# Me = 6,05 (5,08 – 7,0)	7,81±0,34# Me = 7,23 (5,06 – 12,32)	
Лактат	1	5,71±0,08*Δ Me = 5,70 (4,60 – 7,0)	7,05±0,19* Me = 6,60 (4,30 – 9,20)	5,96±0,08* Me = 6,02 (5,31 – 8,66)	5,12±0,29* Me = 4,72 (3,02 – 9,0)	3,54±0,08 Me = 3,51 (2,98 – 4,71)
	2					
	3	4,37±0,11#Δ Me = 4,30 (3,0 – 5,70)	4,48±0,11# Me = 4,30 (3,20 – 6,30)	6,65±0,06# Me = 6,76 (5,65 – 7,45)	7,09±0,24# Me = 7,06 (4,67 – 10,0)	
МДА	1	12,28±0,29* Me = 12,10 (9,30 – 16,40)	11,44±0,40* Me = 11,90 (2,0 – 16,90)	12,07±0,29* Me = 12,22 (8,21 – 17,0)	11,79±0,37* Me = 12,23 (7,78 – 14,54)	8,12±0,13 Me = 8,14 (6,01 – 9,17)
	2					
	3	8,12±0,08#Δ Me = 8,20 (7,0 – 9,10)	10,33±0,24# Me = 9,90 (8,0 – 14,60)	9,04±0,06# Me = 9,03 (8,2 – 9,88)	12,24±0,42 Me = 12,16 (8,63 – 17,23)	
Метаболиты оксида азота	1	5,72±0,10* Me = 5,90 (4,30 – 7,0)	5,09±0,09 Me = 5,0 (4,30 – 7,30)	5,75±0,08* Me = 5,76 (4,34 – 6,96)	5,55±0,24* Me = 5,24 (3,05 – 8,14)	4,96±0,03 Me = 4,92 (4,68 – 5,32)
	2					
	3	5,28±0,10#Δ Me = 5,20 (4,0 – 7,0)	5,76±0,04# Me = 5,70 (5,10 – 6,10)	5,91±0,05 Me = 6,02 (4,80 – 6,64)	6,36±0,23# Me = 6,11 (4,34 – 9,21)	
МСМ 254	1	0,33±0,01*Δ	0,43±0,02*	0,33±0,03*	0,33±0,01*	0,23±0,003

		Me = 0,30 (0,30 – 0,40)	Me = 0,40 (0,30 – 0,60)	Me = 0,33 (0,29 – 0,39)	Me = 0,32 (0,24 – 0,57)	Me = 0,23 (0,19 – 0,27)
	2					
	3	0,27±0,01# Me = 0,30 (0,20 – 0,30)	0,31±0,01# Me = 0,30 (0,20 – 0,50)	0,30±0,03# Me = 0,30 (0,25 – 0,38)	0,47±0,02# Me = 0,45 (0,23 – 1,08)	
ПГЭ	1	12,89±0,32*Δ Me = 13,20 (8,20 – 17,0)	16,45±0,64* Me = 14,90 (9,50 – 26,0)	14,02±0,27* Me = 14,47 (9,06 – 18,23)	14,49±0,74* Me = 13,67 (8,23 – 25,0)	8,63±0,14 Me = 8,84 (6,67 – 10,0)
	2					
	3	15,73±0,38#Δ Me = 15,0 (11,30 – 25,80)	12,54±0,33# Me = 13,10 (8,20 – 16,60)	19,35±0,49# Me = 18,45 (13,24 – 26,43)	16,39±0,86# Me = 15,23 (8,87 – 24,07)	
СОД	1	40,32±1,20* Me = 38,20 (27,50 – 67,10)	33,98±1,32* Me = 34,20 (15,90 – 48,00)	41,12±1,33* Me = 38,66 (28,34 – 84,10)	36,75±2,24* Me = 36,12 (13,34 – 68,03)	61,53±1,33 Me = 62,20 (48,40 – 83,90)
	2					
	3	53,00±1,32#Δ Me = 52,20 (34,20 – 78,30)	52,36±1,33# Me = 49,40 (34,90 – 77,30)	30,75±0,43# Me = 31,87 (25,88 – 36,43)	36,80±2,13 Me = 35,56 (17,0 – 66,23)	

Таблица 11. Показатели общ. Ан. Крови при ПЭ и ИМП

Показатель	Этап	Основная (1)			Сравнения (2)			ГК (3)
		ПН	ГП	ББ	ПН	ГП	ББ	
Гемоглобин	1	103,52±1,86* Me = 103,0 (90,0 – 135,0)	94,0±1,22* Me = 94,0 (86,0 – 102,0)	93,58±1,82* Me = 93,50 (84,0 – 104,0)	102,84±2,65* Me = 100,0 (88,0 – 133,0)	92,0±1,15* Me = 92,0 (85,0 – 99,0)	93,75±2,49* Me = 89,5 (84,0 – 106,0)	111,26±1,01 Me = 113,0 (98,0 – 122,0)
	2	100,10±2,23 Me = 101,0 (60,0 – 131,0)	92,24±1,15 Me = 92,0 (85,0 – 100,0)	93,0±1,48 Me = 93,50 (84,0 – 100,0)	86,24±1,56 Me = 96,0 (84,0 – 111,0)	93,0±1,15 Me = 93,0 (86,0 – 100,0)	89,50±1,04# Me = 89,50 (84,0 – 95,0)	
	3	105,38±1,45Δ Me = 106,0 (92,0 – 118,0)	106,71±1,50#^ Me = 106,0 (98,0 – 118,0)	101,50±1,78#^ Me = 100,50 (94,0 – 114,0)	100,16±1,42 Me = 100,0 (90,0 – 112,0)	99,40±0,64#^ Me = 99,0 (96,0 – 104,0)	92,25±2,32#^ Me = 99,50 (94,0 – 116,0)	
Гематокрит	1	32,59±0,89* Me = 32,0 (26,0 – 43,0)	30,35±0,41* Me = 30,0 (28,0 – 33,0)	33,83±0,42* Me = 34,0 (32,0 – 36,0)	34,0±0,82* Me = 34,0 (28,0 – 42,0)	32,27±0,58* Me = 32,0 (29,0 – 36,0)	33,75±0,43 Me = 33,5 (32,0 – 36,0)	36,37±0,21 Me = 36,0 (34,0 – 38,0)
	2	35,07±0,81 Me = 18,0 (40,0 – 36,0)	30,65±0,50 Me = 28,0 (34,0 – 30,0)	36,83±0,24 Me = 36,0 (38,0 – 37,0)	37,72±0,51 Me = 38,0 (34,0 – 42,0)	31,07±0,73 Me = 31,0 (27,0 – 37,0)	36,58±0,23 Me = 36,0 (36,0 – 38,0)	
	3	34,31±0,36#Δ Me = 34,0 (32,0 – 36,0)	33,35±0,31 Me = 33,0 (27,0 – 39,0)	35,04±0,23# Me = 35,25 (34,0 – 36,0)	33,0±0,27# Me = 32,0 (32,0 – 36,0)	36,39±0,09 Me = 36,30 (36,0 – 37,0)	35,0±0,25# Me = 35,0 (34,0 – 36,0)	
Эритроциты	1	3,02±0,06* Me = 2,90 (2,70 – 4,00)	2,64±0,06* Me = 2,50 (2,40 – 3,20)	2,91±0,07* Me = 2,85 (2,60 – 3,30)	2,87±0,09* Me = 2,90 (0,90 – 3,20)	2,64±0,06* Me = 2,60 (2,30 – 3,10)	2,92±0,06* Me = 2,91 (2,60 – 3,30)	3,43±0,05 Me = 3,40 (2,90 – 4,0)
	2	2,83±0,07# Me = 2,80 (2,10 – 3,90)	2,79±0,10 Me = 2,80 (2,30 – 3,40)	2,78±0,04 Me = 2,75 (2,60 – 3,00)	2,70±0,05# Me = 2,60 (2,40 – 3,10)	2,57±0,07 Me = 2,50 (2,20 – 3,10)	2,77±0,043 Me = 2,75 (2,60 – 3,0)	
	3	3,09±0,05#Δ Me = 3,00 (2,80 – 4,00)	3,03±0,06^ Me = 2,90 (2,80 – 3,50)	3,09±0,02#^ Me = 3,10 (3,00 – 3,20)	2,89±0,03# Me = 2,80 (2,70 – 3,20)	3,0±0,07#^ Me = 3,0 (2,60 – 3,60)	3,09±0,02#^ Me = 3,06 (3,0 – 3,20)	
Лейкоциты	1	10,77±0,53*	8,88±0,66*	8,58±0,56*	12,0±0,58*	10,40±0,64*	8,25±0,58*	6,80±0,11

		Me = 110,10 (7,0 – 16,0)	Me = 19,0 (5,0 – 14,0)	Me = 18,50 (6,0 – 12,0)	Me = 12,0 (8,0 – 17,0)	Me = 10,0 (7,0 – 15,0)	Me = 8,0 (6,0 – 12,0)	Me = 7,0 (5,0 – 8,0)
	2	12,75±0,57#Δ Me = 312,0 (7,20 – 18,0)	7,76±0,62 Me = 38,0 (4,0 – 12,0)	7,29±0,22 Me = 37,55 (6,10 – 8,30)	10,28±0,72# Me = 10,0 (5,0 – 16,0)	8,13±0,46# Me = 8,0 (6,0 – 11,0)	7,12±0,22 Me = 7,45 (6,0 – 8,0)	
	3	9,88±0,12#Δ Me = 19,70 (9,0 – 11,0)	6,90±0,12^ Me = 16,90 (6,10 – 7,70)	7,75±0,43 Me = 17,50 (6,0 – 10,0)	12,36±0,48# Me = 12,0 (9,0 – 16,0)	11,07±0,52# Me = 11,0 (8,0 – 14,0)	9,75±0,40 Me = 7,50 (6,0 – 10,0)	
Лимфоциты	1	17,45±1,14* Me = 17,0 (9,0 – 28,0)	16,94±0,96* Me = 16,0 (12,0 – 24,0)	20,42±1,45* Me = 20,50 (12,0 – 28,0)	14,76±0,74* Me = 15,0 (9,0 – 21,0)	14,27±1,06* Me = 14,0 (9,0 – 21,0)	18,92±0,68* Me = 17,5 (12,0 – 29,0)	28,34±0,38 Me = 28,40 (25,0 – 36,0)
	2	14,62±0,74# Me = 15,0 (8,0 – 21,0)	16,12±0,75 Me = 16,0 (12,0 – 22,0)	17,33±1,43 Me = 18,50 (10,0 – 24,0)	13,0±0,58 Me = 13,0 (9,0 – 18,0)	13,40±0,64 Me = 13,0 (10,0 – 18,0)	15,67±1,13 Me = 15,50 (10,0 – 23,0)	
	3	21,41±0,75◇^Δ Me = 21,0 (16,0 – 28,0)	25,47±0,85◇^ Me = 25,0 (21,0 – 32,0)	24,58±0,56^◇ Me = 24,50 (22,0 – 28,0)	17,24±0,89 Me = 17,0 (11,0 – 26,0)	14,70±0,11 Me = 14,70 (14,0 – 15,40)	14,38±0,28 Me = 24,50 (22,0 – 28,0)	
Эозинофилы	1	0,07±0,01* Me = 0,0 (0,0 – 1,0)	1,82±0,44* Me = 2,0 (0,0 – 5,0)	2,5±0,51* Me = 2,50 (0,0 – 5,0)	0,06±0,01* Me = 0,0 (0,0 – 1,1)	1,57±0,35* Me = 1,50 (0,0 – 4,0)	2,50±0,51* Me = 2,50 (0,0 – 5,0)	3,16±0,23 Me = 3,0 (1,0 – 6,0)
	2	0,07±0,05 Me = 0,0 (0,0 – 1,0)	1,82±0,45 Me = 1,0 (0,0 – 5,0)	0	0	1,60±0,52 Me = 1,0 (0,0 – 6,0)	2,50±0,51 Me = 2,50 (0,0 – 5,0)	
	3	0	1,76±0,46 Me = 1,0 (0,0 – 5,0)	0	0	0,73±0,23^ Me = 0,0 (0,0 – 2,0)	2,50±0,51 Me = 2,50 (0,0 – 5,0)	
Палочкоядерные	1	10,76±1,05* Me = 9,0 (2,0 – 22,0)	8,35±0,57* Me = 8,0 (5,0 – 12,0)	6,25±0,79* Me = 5,50 (3,0 – 11,0)	11,92±0,93* Me = 11,0 (5,0 – 21,0)	7,27±0,58* Me = 7,0 (4,0 – 11,0)	6,25±0,79* Me = 5,50 (3,0 – 11,0)	3,95±0,20 Me = 4,0 (2,0 – 6,0)
	2	9,83±0,69Δ Me = 10,0 (5,0 – 16,0)	6,71±0,33# Me = 7,0 (5,0 – 9,0)	6,25±0,79 Me = 5,50 (3,0 – 11,0)	12,52±0,66 Me = 12,0 (8,0 – 18,0)	7,27±0,58 Me = 7,0 (4,0 – 11,0)	6,25±0,79 Me = 5,50 (3,0 – 11,0)	
	3	7,17±0,51#^Δ Me = 7,0 (3,0 – 12,0)	3,94±0,20#^ Me = 4,0 (3,0 – 5,0)	5,50±0,51 Me = 5,50 (3,0 – 8,0)	9,0±0,58#^ Me = 9,0 (5,0 – 14,0)	9,73±0,37 Me = 10,0 (8,0 – 12,0)	7,50±0,38 Me = 5,50 (3,0 – 8,0)	

Сегментоядерные	1	71,79±1,05* Me = 71,0 (64,0 – 82,0)	56,35±0,77* Me = 56,0 (52,0 – 64,0)	58,50±1,04 Me = 58,50 (53,0 – 64,0)	68,96±1,05* Me = 68,0 (62,0 – 79,0)	60,0±0,38* Me = 60,0 (58,0 – 62,0)	58,50±1,04* Me = 58,50 (53,0 – 64,0)	58,63±0,42 Me = 58,0 (53,0 – 64,0)
	2	68,90±0,89# Me = 68,0 (62,0 – 78,0)	55,76±0,62 Me = 56,0 (52,0 – 60,0)	58,50±1,04 Me = 58,50 (53,0 – 64,0)	69,64±0,54 Me = 69,0 (66,0 – 74,0)	58,80±0,55 Me = 59,0 (56,0 – 62,0)	58,5±1,04 Me = 58,50 (53,0 – 64,0)	
	3	71,28±0,46#Δ Me = 71,0 (68,0 – 79,0)	55,76±0,62 Me = 56,0 (52,0 – 60,0)	58,50±1,04 Me = 58,50 (53,0 – 64,0)	68,68±0,41 Me = 68,0 (66,0 – 72,0)	56,40±0,64#^ Me = 56,0 (53,0 – 61,0)	58,50±1,04 Me = 58,50 (53,0 – 64,0)	
Моноциты	1	5,41±0,41 Me = 6,0 (2,0 – 9,0)	3,06±0,36* Me = 3,0 (1,0 – 5,0)	5,67±0,58 Me = 5,50 (3,0 – 9,0)	4,52±0,46* Me = 5,0 (1,0 – 8,0)	2,40±0,29* Me = 2,0 (1,0 – 4,0)	5,58±0,56 Me = 5,50 (3,0 – 9,0)	5,83±0,15 Me = 6,0 (4,70 – 8,0)
	2	3,03±0,40# Me = 3,0 (0,0 – 8,0)	2,82±0,36 Me = 3,0 (1,0 – 5,0)	5,58±0,56 Me = 5,50 (3,0 – 9,0)	2,52±0,14# Me = 2,0 (2,0 – 4,0)	1,80±0,30 Me = 1,0 (1,0 – 4,0)	5,58±0,56 Me = 5,50 (3,0 – 9,0)	
	3	2,83±0,16^Δ Me = 3,0 (2,0 – 4,0)	2,18±0,37 Me = 1,0 (1,0 – 5,0)	5,58±0,56 Me = 5,50 (3,0 – 9,0)	1,52±0,15#^ Me = 1,0 (1,0 – 3,0)	3,0±0,38# Me = 3,0 (1,0 – 5,0)	5,58±0,56 Me = 5,50 (3,0 – 9,0)	
Миелоциты	1	0,41±0,09* Me = 0,0 (0,0 – 1,0)	0,41±0,12* Me = 0,0 (0,0 – 1,0)	0	0,32±0,10 Me = 0,0 (0,0 – 1,0)	0,41±0,08 Me = 0,30 (0,0 – 1,0)	0	0
	2	0,28±0,08 Me = 0,0 (0,0 – 1,0)	0,53±0,12 Me = 1,0 (0,0 – 1,0)	0	0,28±0,09 Me = 0,0 (0,0 – 1,0)	0,40±0,13 Me = 0,0 (0,0 – 1,0)	0	
	3	0Δ	0	0	0,32±0,10 Me = 0,0 (0,0 – 1,0)	0	0	
Юные	1	0,38±0,09* Me = 0,0 (0,0 – 1,0)	0,47±0,12* Me = 0,0 (0,0 – 1,0)	0	0,40±0,10* Me = 0,38 (0,0 – 1,0)	0,43±0,08* Me = 0,40 (0,0 – 1,0)	0	0
	2	0,31±0,09 Me = 0,0 (0,0 – 1,0)	0,41±0,12 Me = 0,0 (0,0 – 1,0)	0	0,32±0,10 Me = 0,0 (0,0 – 1,0)	0,33±0,13 Me = 0,0 (0,0 – 1,0)	0	

	3	0Δ	0	0	0,52±0,15 Me = 0,0 (0,0 – 2,0)	0	0	
СОЭ	1	41,34±0,60* Me = 38,0 (37,0 – 44,0)	40,35±0,80* Me = 40,0 (36,0 – 46,0)	38,67±0,97* Me = 38,50 (34,0 – 44,0)	24,84±0,77* Me = 25,0 (19,0 – 32,0)	40,27±0,58* Me = 40,0 (37,0 – 44,0)	39,17±0,93* Me = 39,50 (34,0 – 44,0)	23,26±0,62 Me = 24,0 (15,0 – 28,0)
	2	30,21±1,19Δ Me = 32,0 (18,0 – 38,0)	40,65±0,50 Me = 40,0 (38,0 – 44,0)	38,83±1,33 Me = 39,50 (32,0 – 46,0)	38,56±0,97# Me = 38,0 (32,0 – 48,0)	38,80±0,55# Me = 39,0 (36,0 – 42,0)	38,5±1,41 Me = 37,50 (32,0 – 46,0)	
	3	26,21±1,14 Me = 25,0 (18,0 – 38,0)	37,76±0,62◊^ Me = 38,0 (34,0 – 42,0)	27,0±1,17^◊ Me = 30,0 (24,0 – 36,0)	27,80±1,23◊ Me = 26,0 (20,0 – 39,0)	41,27±1,06◊ Me = 41,0 (36,0 – 48,0)	29,50±1,04◊^ Me = 29,50 (24,0 – 35,0)	
Тромбоциты	1	207,9±9,8* Me = 215,0 (142,0 – 308,0)	162,8±4,0* Me = 169,0 (140,0 – 186,0)	169,3±7,1* Me = 167,0 (140,0 – 202,0)	183,16±4,24* Me = 182,0 (150,0 – 210,0)	160,27±3,97* Me = 153,0 (146,0 – 188,0)	190,83±6,25* Me = 200,5 (140,0 – 209,0)	241,0±4,35 Me = 242,0 (180,0 – 285,0)
	2	170,4±9,5# Me = 137,0 (124,0 – 260,0)	149,8±1,6# Me = 151,0 (140,0 – 160,0)	155,6±11,3 Me = 165,0 (98,0 – 200,0)	154,04±9,54 Me = 188,0 (122,0 – 240,0)	155,0±1,15 Me = 155,0 (148,0 – 162,0)	141,0±10,22# Me = 139,5 (98,0 – 195,0)	
	3	198,8±7,4◊ Me = 190,0 (156,0 – 280,0)	189,4±1,6◊^ Me = 188,0 (180,0 – 200,0)	190,8±2,3#^ Me = 194,5 (180,0 – 200,0)	182,72±5,24 Me = 178,0 (156,0 – 236,0)	174,60±1,88◊^ Me = 176,0 (158,0 – 183,0)	188,33±2,16◊ Me = 185,5 (180,0 – 200,0)	

Таблица 12. Показатели общего анализа мочи при ПЭ и ИМП

Показатель	Этап	Основная (1)			Сравнения (2)			ГК (3)
		ПН	ГП	ББ	ПН	ГП	ББ	
Относительная плотность	1	1013,9±0,3 Me = 1014,0 (1012,0 – 1016,0)	1012,4±0,6 Me = 1012,0 (1009,0 – 1016,0)	1018,7±0,6 Me = 1018,5 (1016,0 – 1022,0)	1014,7±0,3 Me = 1015,0 (1013,0 – 1017,0)	1013,0±0,5 Me = 1013,0 (1011,0 – 1016,0)	1018,6±0,6 Me = 1018,0 (1016,0 – 1022,0)	1018,7±0,5 Me = 1018,0 (1015– 025,0)
	2	1011,7±0,5#Δ Me = 1011,0 (1008,0 – 1020,0)	1012,4±0,4 Me = 1012,0 (1010,0 – 1015,0)	1014,7±0,6# Me = 1014,5 (1012,0 – 1018,0)	1013,4±0,4# Me = 1013,0 (1011,0 – 1016,0)	1013,5±0,3 Me = 1013,0 (1012,0 – 1016,0)	1014,6±0,6# Me = 1014,50 (1012,0 – 1018,0)	
	3	1014,9±0,5# Me = 1014,0 (1012,0 – 1024,0)	1019,9±0,3#^ Me = 1020,0 (1018,0 – 1022,0)	1017,9±0,4# Me = 1018,0 (1016,0 – 1020,0)	1014,5±0,2# Me = 1014,0 (1014,0 – 1016,0)	1015,8±0,4#^ Me = 1016,0 (1014,0 – 1018,0)	1017,8±0,4# Me = 1017,50 (1016,0 – 1020,0)	
Белок в разовой порции мочи	1	1,15±0,07* Me = 1,10 (0,60 – 2,00)	2,35±0,19* Me = 2,60 (1,20 – 3,40)	1,78±0,12* Me = 1,75 (1,20 – 2,60)	1,08±0,06* Me = 0,90 (0,80 – 1,70)	2,0±0,11* Me = 2,0 (1,30 – 2,70)	1,75±0,10* Me = 1,75 (1,20 – 2,30)	0,02±0,08 Me = 0,0 (0,0 – 0,20)
	2	5,25±0,80# Me = 3,50 (1,20 – 14,00)	2,91±0,06# Me = 2,90 (2,60 – 3,40)	1,23±0,27 Me = 2,30 (0,90 – 3,60)	6,07±0,73# Me = 6,0 (1,40 – 12,0)	3,04±0,06# Me = 3,0 (2,70 – 3,50)	2,12±0,33 Me = 1,45 (0,90 – 3,60)	
	3	0,72±0,07◇^Δ Me = 0,70 (0,40 – 2,00)	0,55±0,06◇^ Me = 0,60 (0,20 – 0,90)	0,50±0,02◇^ Me = 0,10 (0,10 – 0,10)	1,78±0,03◇^ Me = 0,70 (0,60 – 1,0)	0,94±0,06◇^ Me = 0,90 (0,60 – 1,40)	0,07±0,02 Me = 0,07 (0,06 – 0,08)	
Лейкоциты	1	18,03±2,48*Δ Me = 12,0 (2,0 – 38,0)	10,12±0,75* Me = 10,0 (6,0 – 16,0)	6,58±1,0* Me = 6,50 (2,0 – 12,0)	18,5±0,16* Me = 18,0 (3,0 – 34,20)	9,26±0,22* Me = 2,50 (0,23 – 3,10)	12,26±0,22* Me = 2,50 (0,23 – 3,10)	0,72±0,03 Me = 0,70 (0,40 – 1,10)
	2	7,45±0,78# Me = 7,0 (2,0 – 16,0)	9,76±0,62 Me = 10,0 (6,0 – 14,0)	3,92±0,43# Me = 4,0 (2,0 – 6,0)	2,36±0,24# Me = 2,80 (0,60 – 4,0)	2,26±0,22 Me = 2,50 (0,23 – 3,10)	2,26±0,22# Me = 2,50 (0,23 – 3,10)	
	3	4,41±0,43#^Δ Me = 4,0 (2,0 – 12,0)	2,47±0,54#^ Me = 2,0 (0,0 – 6,0)	1,50±0,15#^ Me = 1,50 (1,0 – 2,0)	1,60±0,12#^ Me = 1,50 (0,80±2,70)	1,55±0,13#^ Me = 1,50 (0,80 – 2,40)	2,26±0,22#^ Me = 2,50 (0,23 – 3,10)	

Эритроциты	1	5,83±0,67* Me = 26,0 (1,0 – 12,0)	0,94±0,20* Me = 21,0 (0,0 – 2,0)	1,0±0,25* Me = 21,0 (0,0 – 2,0)	5,76±0,74* Me = 6,0 (0,0 – 12,0)	0,67±0,21* Me = 0,0 (0,0 – 2,0)	0,75±0,22* Me = 1,0 (0,0 – 2,0)	0
	2	6,38±0,61# Me = 26,0 (2,0 – 12,0)	1,12±0,28# Me = 21,0 (0,0 – 3,0)	0,75±0,25 Me = 20,50 (0,0 – 2,0)	8,28±0,72# Me = 8,0 (3,0 – 14,0)	1,07±0,32 Me = 1,0 (0,0 – 3,0)	0,58±0,23 Me = 0,0 (0,0 – 2,0)	
	3	3,07±0,38#^Δ Me = 3,0 (0,0 – 6,0)	0,93±0,24 Me = 1,2 (0,4 – 2,0)	0,83±0,24 Me = 1,0 (0,0 – 2,0)	6,44±0,23# Me = 6,0 (5,0 – 8,0)	5,15±0,27#^ Me = 5,0 (4,0 – 7,60)	0,58±0,23 Me = 0,0 (0,0 – 2,0)	
Ацетон	1	1,34±0,23* Me = 0,5 (0,3 – 7,0)	5,18±0,45* Me = 520 (3,6 – 7,9)	2,83±0,34* Me = 2,0 (1,5 – 3,0)	1,44±0,40* Me = 0,0 (0,0 – 6,0)	5,20±0,45* Me = 5,0 (3,0 – 8,0)	20,83±3,34* Me = 20,0 (4,0 – 36,0)	0
	2	0,36±0,12 Me = 0,4 (0,1 – 1,2)	0,38±0,14 Me = 0,5 (0,2 – 1,6)	1,50±1,60 Me = 3,50 (4,0 – 8,0)	0,32±0,10 Me = 0,0 (0,0 – 1,0)	0,38±0,12 Me = 0,6 (0,4 – 1,1)	3,50±1,60 Me = 6,50 (4,0 – 11,0)	
	3	0,32±0,10 Me = 0,0 (0,0 – 1,0)	0,40±0,13 Me = 0,0 (0,0 – 1,0)	2,0±0,41 Me = 2,0 (0,0 – 4,0)	0,32±0,10 Me = 0,0 (0,0 – 1,0)	0,40±0,13 Me = 0,0 (0,0 – 1,0)	2,0±0,41 Me = 2,0 (0,0 – 4,0)	
Бактерии	1	1,42±0,07* Me = 1,1 (1,3 – 2,2)	0,44±0,10* Me = 0,4 (1,0 – 2,0)	22,58±3,37* Me = 24,0 (4,0 – 38,0)	1,38±0,09* Me = 1,0 (1,0 – 2,0)	1,28±0,06* Me = 1,1 (1,2 – 2,4)	26,53±3,34* Me = 28,0 (8,0 – 39,0)	0
	2	1,38±0,09 Me = 1,0 (1,0 – 2,0)	32,0±1,22 Me = 32,0 (24,0 – 40,0)	14,33±1,47# Me = 13,50 (8,0 – 24,0)	1,38±0,09# Me = 1,0 (1,0 – 2,0)	1,38±0,09 Me = 1,0 (1,0 – 2,0)	24,31±0,47# Me = 16,50 (9,0 – 31,0)	
	3	1,38±0,09 Me = 1,0 (1,4 – 2,1)	1,35±0,02 Me = 1,0 (1,1 – 2,3)	1,75±0,43#^ Me = 1,50 (0,0 – 4,0)	6,38±0,06^ Me = 1,0 (1,3 – 2,0)	4,32±0,05 Me = 1,0 (1,0 – 2,2)	8,74±1,43#^ Me = 2,50 (0,6 – 84,0)	
Глюкоза	1	0,006±0,003 Me = 0,02 (0,1 – 0,03)	0,004±0,002 Me = 0,001 (0,3 – 0,05)	0,004±0,002 Me = 0,001 (0,3 – 0,05)	0,008±0,001 Me = 0,03 (0,1 – 0,04)	0,007±0,002 Me = 0,01 (0,0 – 0,02)	0,009±0,003 Me = 0,005 (0,0 – 0,03)	0,005±0,002 Me = 0,0 (0,0 – 0,040)
	2	0,007±0,002 Me = 0,0 (0,0 – 0,02)	0,006±0,004 Me = 0,0 (0,0 – 0,04)	0,006±0,004 Me = 0,0 (0,0 – 0,04)	0,008±0,003 Me = 0,0 (0,0 – 0,04)	0,008±0,003 Me = 0,0 (0,0 – 0,03)	0,007±0,003 Me = 0,0 (0,0 – 0,03)	
	3	0,005±0,002 Me = 0,0 (0,0 – 0,04)	0,02±0,001 Me = 0,006 (0,0 – 0,05)	0,02±0,001 Me = 0,006 (0,0 – 0,05)	0,006±0,003 Me = 0,0 (0,0 – 0,04)	0,007±0,003 Me = 0,0 (0,0 – 0,05)	0,01±0,003 Me = 0,005 (0,0 – 0,03)	

Таблица 13. Показатели биохимии при ПЭ и ИМП

Показатель	Этап	Основная (1)			Сравнения (2)			ГК (3)
		ПН	ГП	ББ	ПН	ГП	ББ	
Калий	1	3,89±0,08* Me = 3,70 (3,60 – 4,80)	4,22±0,08Δ Me = 4,30 (3,80 – 4,60)	4,17±0,07* Me = 4,15 (3,80 – 4,60)	3,88±0,08 Me = 3,90 (3,30 – 4,60)	3,97±0,07 Me = 3,90 (3,60 – 4,50)	4,09±0,07 Me = 4,05 (3,80 – 4,50)	4,15±0,09 Me = 3,90 (3,50 – 5,20)
	2	3,82±0,08 Me = 3,60 (3,40 – 5,0)	4,09±0,08 Me = 3,90 (3,80 – 4,60)	4,28±0,08 Me = 4,35 (3,80 – 4,60)	4,42±0,18# Me = 4,10 (3,60 – 5,80)	3,84±0,06 Me = 3,80 (3,50 – 4,30)	4,10±0,06 Me = 4,10 (3,80 – 4,50)	
	3	4,01±0,03# Me = 4,0 (3,80 – 4,50)	3,96±0,04^Δ Me = 3,90 (3,80 – 4,40)	4,14±0,09 Me = 4,15 (3,80 – 4,50)	3,76±0,10^ΔΔ Me = 3,80 (3,00 – 4,30)	3,39±0,04 Me = 3,33 (3,20 – 3,60)	4,28±0,08 Me = 4,35 (3,80 – 4,54)	
Магний	1	0,84±0,02 Me = 0,80 (0,70 – 1,0)	0,88±0,02 Me = 0,90 (0,80 – 1,0)	0,95±0,02* Me = 0,95 (0,90 – 1,0)	0,84±0,01 Me = 0,80 (0,80 – 0,90)	0,88±0,02 Me = 0,87 (0,80 – 1,0)	0,95±0,01 Me = 0,95 (0,90 – 1,0)	0,86±0,03 Me = 0,87 (0,56 – 1,20)
	2	0,95±0,03# Me = 0,90 (0,40 – 1,20)	1,10±0,03# Me = 1,10 (0,80 – 1,20)	0,94±0,01 Me = 0,90 (0,90 – 1,0)	0,89±0,02# Me = 0,90 (0,80 – 1,0)	0,90±0,02 Me = 0,92 (0,80 – 0,99)	0,93±0,01 Me = 0,93 (0,90 – 0,98)	
	3	0,94±0,01^Δ Me = 0,90 (0,90 – 1,0)	0,99±0,02#^ΔΔ Me = 1,0 (0,90 – 1,10)	1,02±0,01#^ Me = 1,0 (1,0 – 1,10)	0,89±0,02Δ Me = 0,90 (0,80 – 1,0)	0,90±0,02 Me = 0,87 (0,80 – 1,0)	1,01±0,01#^ Me = 1,0 (0,98 – 1,06)	
Натрий	1	134,61±0,77* Me = 135,0 (128,0 – 142,0)	140,84±0,27* Me = 141,20 (138,0 – 142,0)	139,58±0,38* Me = 139,50 (138,0 – 142,0)	140,32±0,34* Me = 140,0 (138,0 – 144,0)	139,12±0,19* Me = 139,30 (138,0 – 140,0)	139,92±0,40* Me = 140,0 (138,0 – 142,0)	137,05±0,63 Me = 137,0 (128,0 – 144,0)
	2	137,01±0,40# Me = 137,0 (134,0 – 141,0)	139,59±0,34# Me = 139,0 (138,0 – 142,0)	139,75±0,43 Me = 139,50 (138,0 – 142,0)	138,76±0,40#Δ Me = 139,0 (136,0 – 142,0)	139,0±0,38 Me = 139,0 (137,0 – 141,0)	139,75±0,43 Me = 139,50 (138,0 – 142,0)	
	3	135,48±0,20# Me = 135,30 (134,0 – 138,0)	140,29±0,32Δ Me = 140,50 (138,0 – 142,0)	139,72±0,38 Me = 139,70 (138,0 – 142,0)	140,92±0,44#Δ Me = 141,0 (138,0 – 145,0)	138,31±0,24 Me = 138,60 (137,0 – 140,0)	139,75±0,43 Me = 139,50 (138,0 – 142,0)	
АЛТ	1	32,94±1,37* Me = 32,0 (23,0 – 46,0)	48,12±2,36* Me = 44,0 (36,0 – 62,0)	43,25±1,54* Me = 42,0 (36,0 – 51,0)	35,20±0,90* Me = 35,0 (28,0 – 44,0)	45,07±2,54* Me = 41,0 (34,0 – 60,0)	44,42±2,0* Me = 41,50 (36,0 – 54,0)	28,58±0,52 Me = 28,0 (23,0 – 36,0)

	2	40,34±1,62# Me = 40,0 (20,90 – 54,0)	54,35±1,11# Me = 54,0 (48,0 – 62,0)	44,50±1,31 Me = 44,50 (38,0 – 52,0)	40,0±1,47# Me = 40,0 (28,0 – 52,0)	53,0±1,15# Me = 53,0 (46,0 – 60,0)	43,50±1,04 Me = 43,50 (38,0 – 49,0)	
	3	30,53±0,74# Me = 30,0 (20,40 – 37,0)	40,29±0,59#^ Me = 40,0 (37,0 – 44,0)	35,25±0,79#^ Me = 34,50 (32,0 – 40,0)	34,56±0,97# Me = 34,0 (28,0 – 44,0)	40,20±0,45# Me = 40,0 (38,0 – 43,0)	35,25±0,79#^ Me = 34,50 (32,0 – 40,0)	
АСТ	1	36,05±1,20* Me = 35,0 (28,0 – 52,90)	42,82±1,91* Me = 40,0 (32,0 – 54,0)	38,0±1,29* Me = 37,50 (32,0 – 46,0)	37,32±0,71* Me = 37,0 (32,0 – 43,0)	39,33±2,01* Me = 37,0 (30,0 – 55,0)	38,50±1,41* Me = 37,50 (32,0 – 46,0)	29,32±0,55 Me = 30,0 (23,0 – 35,0)
	2	43,75±1,50# Me = 44,0 (24,10 – 56,40)	50,24±1,14# Me = 50,0 (44,0 – 58,0)	41,83±0,66# Me = 41,50 (39,0 – 46,0)	42,56±0,97 Me = 42,0 (36,0 – 52,0)	49,07±1,13 Me = 49,0 (43,0 – 56,0)	42,33±0,72 Me = 42,50 (39,0 – 46,0)	
	3	30,94±0,44#^ Me = 30,0 (28,0 – 34,10)	39,59±0,19#Δ Me = 39,0 (39,0 – 41,0)	35,50±0,51# Me = 35,50 (33,0 – 38,0)	33,0±0,58 Me = 33,0 (29,0 – 38,0)	21,20±0,45 Me = 41,0 (39,0 – 44,0)	35,50±0,51 Me = 35,50 (33,0 – 38,0)	
Амилаза	1	57,79±3,04*Δ Me = 54,0 (40,0 – 98,0)	131,82±21,77* Me = 199,0 (24,0 – 210,0)	85,92±14,30*Δ Me = 89,0 (16,0 – 160,0)	72,0±3,86* Me = 70,0 (48,0 – 108,0)	107,13±15,14* Me = 95,0 (29,0 – 200,0)	43,75±8,49* Me = 30,50 (16,0 – 111,0)	22,95±1,07 Me = 24,0 (12,0 – 34,0)
	2	86,41±4,65# Me = 70,0 (56,0 – 118,0)	223,06±31,10# Me = 254,0 (56,0 – 380,0)	79,58±15,52 Me = 82,0 (18,0 – 166,0)	81,56±4,06 Me = 79,0 (58,0 – 112,0)	159,07±22,10 Me = 128,0 (62,0 – 365,0)	74,83±12,60 Me = 66,50 (18,0 – 147,0)	
	3	56,41±1,83#Δ Me = 55,0 (42,0 – 78,0)	175,18±18,60 Me = 199,0 (68,0 – 270,0)	78,58±8,77 Me = 67,50 (42,0 – 118,0)	87,12±3,91 Me = 79,0 (67,0 – 120,0)	94,38±8,43 Me = 102,00 54,0 – 118,0)	87,33±6,73 Me = 98,00 (42,0 – 112,0)	
Билирубин общий	1	19,1±0,9Δ Me = 19,0 (9,8 – 28,0)	29,9±0,3Δ Me = 30,0 (28,0 – 32,0)	25,3±1,3 Me = 24,5 (18,0 – 32,0)	25,20±0,35* Me = 24,0 (24,0 – 29,0)	28,20±0,45* Me = 28,0 (26,0 – 31,0)	24,25±1,36* Me = 23,50 (18,0 – 32,0)	17,79±0,34 Me = 18,0 (14,0 – 22,0)
	2	27,2±1,8# Me = 28,0 (7,2 – 42,0)	30,8±0,6 Me = 31,0 (27,0 – 35,0)	20,6±0,6# Me = 20,5 (18,0 – 24,0)	31,0±1,47# Me = 31,0 (19,0 – 43,0)	29,67±0,73 Me = 29,0 (26,0 – 35,0)	20,58±0,56 Me = 20,50 (18,0 – 24,0)	
	3	19,1±0,4#Δ Me = 19,4 (8,7 – 21,8)	21,8±0,5#^Δ Me = 21,0 (20,0 – 26,0)	20,6±1,0^ Me = 20,5 (16,0 – 26,0)	24,84±0,77# Me = 25,0 (19,0 – 32,0)	26,36±0,25#^ Me = 26,60 (25,0 – 28,0)	20,58±1,0# Me = 20,50 (16,0 – 26,0)	

Билирубин прямой	1	0,35±0,09Δ Me = 0,0 (0,0 – 2,0)	0,71±0,19*Δ Me = 1,0 (0,0 – 2,0)	0,58±0,29 Me = 0,0 (0,0 – 3,0)	1,06±0,03* Me = 1,0 (0,80 – 1,30)	1,69±0,23* Me = 1,80 (0,50 – 3,0)	0,8±0,25* Me = 0,55 (0,0 – 3,0)	0,22±0,06 Me = 0,0 (0,0 – 0,98)
	2	1,10±0,09#Δ Me = 1,10 (0,0 – 2,70)	1,35±0,35#Δ Me = 1,0 (0,0 – 4,0)	1,67±0,45 Me = 1,50 (0,0 – 4,0)	1,32±0,07# Me = 1,30 (0,40 – 1,80)	1,83±0,31 Me = 1,40 (0,30 – 3,37)	1,32±0,36 Me = 1,25 (0,0 – 4,0)	
	3	0,24±0,06^Δ Me = 0,0 (0,0 – 0,80)	0,46±0,16^ Me = 0,64 (0,8 – 2,6)	0,42±0,19# Me = 0,0 (0,0 – 2,0)	1,25±0,07^Δ Me = 1,20 (0,80 – 1,80)	1,32±0,09 Me = 1,40 (0,80 – 1,80)	0,64±0,14 Me = 0,55 (0,0 – 1,6)	
ГГТ	1	22,62±2,18 Me = 26,0 (5,0 – 40,0)			26,52±2,55 Me = 30,0 (8,0 – 46,0)			18,95±1,54 Me = 18,0 (5,0 – 37,0)
	2	24,24±1,99 Me = 23,0 (9,0 – 46,0)			24,44±1,56 Me = 24,0 (12,0 – 37,0)			
	3	19,0±1,58 Me = 19,0 (5,0 – 33,0)			27,20±1,93 Me = 26,0 (14,0 – 48,0)			
Глюкоза плазмы	1	4,42±0,13* Me = 4,30 (3,50 – 5,90)	3,90±0,16 Me = 3,80 (3,0 – 5,0)	4,01±0,20Δ Me = 4,10 (3,0 – 5,0)	4,14±0,11 Me = 4,0 (3,40 – 5,20)	4,02±0,13 Me = 4,0 (3,30 – 5,0)	3,81±0,17 Me = 3,85 (3,0 – 4,60)	3,94±0,07 Me = 3,80 (3,40 – 5,0)
	2	4,26±0,12 Me = 4,10 (3,20 – 5,60)	3,82±0,13 Me = 3,80 (3,0 – 5,0)	4,12±0,15 Me = 4,15 (3,0 – 5,0)	4,07±0,11 Me = 4,0 (3,30 – 5,10)	4,27±0,22 Me = 4,60 (3,0 – 5,30)	4,04±0,23 Me = 4,25 (3,0 – 5,0)	
	3	3,98±0,07^Δ Me = 3,80 (3,60 – 4,80)	3,90±0,12 Me = 3,90 (3,10 – 4,70)	3,88±0,15Δ Me = 4,05 (3,10 – 4,50)	3,65±0,07#^ Me = 3,60 (3,20 – 4,20)	3,83±0,17 Me = 3,70 (3,0 – 4,90)	3,68±0,15# Me = 3,55 (3,0 – 4,50)	
Креатинин	1	106,53±5,67* Me = 87,0 (75,0 – 148,0)	101,41±1,82* Me = 100,0 (92,0 – 116,0)	76,31±1,82* Me = 86,3 (78,0 – 92,0)	99,60±4,68* Me = 90,0 (78,0 – 142,0)	101,73±2,25* Me = 99,0 (92,0 – 118,0)	100,8±2,6* Me = 97,50 (92,0 – 116,0)	65,89±2,05 Me = 65,0 (44,0 – 90,0)
	2	131,54±5,68# Me = 132,0 (81,80–180,50)	102,94±1,56 Me = 102,0 (94,0 – 114,0)	84,61±0,52 Me = 89,0 (86,0 – 92,0)	110,93±3,11 Me = 111,50 (92,0 – 128,0)	100,0±1,15 Me = 100,0 (93,0 – 107,0)	99,25±4,87 Me = 91,50 (86,0 – 128,0)	

	3	89,15±0,28#Δ Me = 89,20 (86,0 – 92,0)	90,94±0,96#^Δ Me = 90,0 (86,0 – 98,0)	80,93±0,74#^ Me = 79,0 (72,0 – 81,0)	93,86±2,53# Me = 95,0 (76,0 – 108,0)	95,0±1,15#^ Me = 95,0 (88,0 – 102,0)	81,25±0,95 Me = 81,50 (76,0 – 86,0)	
ЛДГ	1	716,55±42,33 Me = 780,0 (360,0 – 980,0)			485,80±14,46 Me = 485,0 (370,0 – 602,0)			356,84±12,26 Me = 350,0 (240,0 – 480,0)
	2	610,41±43,11 Me = 750,0 (354,0 – 872,0)			466,48±14,48 Me = 465,0 (364,0 – 589,0)			
	3	377,83±12,03 Me = 337,0 (323,0 – 476,0)			392,84±8,02 Me = 368,0 (356,0 – 471,0)			
Мочевая кислота	1	324,1±21,4 Me = 288,0 (177,0 – 569,0)	348,2±12,8* Me = 312,0 (307,0 – 420,0)	345,2±8,1* Me = 342,5 (309,0 – 398,0)	341,08±17,68* Me = 368,0 (196,0 – 438,0)	365,27±8,49* Me = 369,0 (310,0 – 413,0)	357,92±9,52* Me = 362,0 (309,0 – 367,0)	270,95±11,76 Me = 286,0 (142,80 – 360,0)
	2	335,4±17,6 Me = 267,0 (145,0 – 442,0)	370,5±9,2 Me = 375,0 (308,0 – 418,0)	309,9±1,3# Me = 309,5 (304,0 – 320,0)	365,44±12,04# Me = 374,0 (264,0 – 438,0)	367,13±7,59 Me = 369,0 (310,0 – 412,0)	413,19±21,71# Me = 412,0 (141,0 – 564,0)	
	3	273,1±4,9#^ Me = 270,0 (240,0 – 310,0)	168,4±3,0#^Δ Me = 173,0 (136,0 – 210,0)	230,5±2,4#^ Me = 234,5 (220,0 – 240,0)	262,16±1,42#^ Me = 262,0 (252,0 – 274,0)	264,33±0,80#^ Me = 264,0 (260,0 – 270,0)	217,71±0,96#^ Me = 217,0 (212,0 – 226,0)	
Общий белок плазмы	1	54,10±0,46*Δ Me = 53,0 (52,0 – 59,0)	50,18±0,32* Me = 50,10 (48,0 – 52,0)	49,25±0,79* Me = 48,50 (46,0 – 54,0)	51,11±0,34* Me = 51,0 (49,0 – 55,0)	49,77±0,15* Me = 49,70 (49,0 – 51,0)	49,25±0,78* Me = 48,50 (46,0 – 54,0)	60,37±0,55 Me = 60,0 (54,0 – 68,0)
	2	52,38±0,37#Δ Me = 52,0 (50,0 – 59,0)	50,29±0,59# Me = 50,0 (47,0 – 54,0)	51,75±0,43# Me = 51,50 (50,0 – 54,0)	50,56±0,24 Me = 50,30 (49,0 – 53,0)	50,20±0,45 Me = 50,0 (48,0 – 53,0)	52,62±0,43# Me = 53,30 (50,0 – 54,0)	
	3	53,59±0,35#Δ Me = 54,0 (52,0 – 61,0)	57,82±0,36#Δ Me = 58,0 (56,0 – 60,0)	55,83±0,40#^Δ Me = 55,70 (54,0 – 58,0)	50,86±0,13^ Me = 50,80 (50,0 – 52,0)	50,53±0,09 Me = 50,45 (50,0 – 51,30)	56,12±0,38#^ Me = 56,45 (54,0 – 58,0)	
Свободный гемоглобин	1	0,26±0,02 Me = 0,26 (0,22 – 0,29)	0,35±0,01Δ Me = 0,30 (0,30 – 0,40)	0,25±0,02 Me = 0,25 (0,20 – 0,30)	0,30±0,01 Me = 0,30 (0,20 – 0,40)	0,24±0,01 Me = 0,23 (0,20 – 0,30)	0,25±0,01 Me = 0,25 (0,20 – 0,30)	0,3±0,01 Me = 0,0 (0,0 – 0,30)

	2	0,27±0,02 Me = 0,24 (0,19 – 0,21)	0,48±0,03# Me = 0,50 (0,30 – 0,60)	0,25±0,02 Me = 0,25 (0,20 – 0,30)	0,36±0,02 Me = 0,30 (0,20 – 0,60)	0,43±0,03# Me = 0,41 (0,30 – 0,60)	0,25±0,01 Me = 0,25 (0,20 – 0,30)	
	3	0,09±0,02#^ Me = 0,12 (0,11 – 0,10)	0,24±0,01#^Δ Me = 0,20 (0,20 – 0,30)	0,10±0,0#^Δ Me = 0,10 (0,10 – 0,10)	0,39±0,02^ Me = 0,40 (0,30 – 0,50)	0,44±0,01^ Me = 0,43 (0,40 – 0,50)	0,11±0,00#^ Me = 0,11 (0,10 – 0,13)	
Триглицериды	1	2,51±0,19* Me = 2,40 (1,0 – 4,20)	2,35±0,20* Me = 2,10 (1,30 – 3,60)	2,37±0,21* Me = 2,15 (1,60 – 3,80)	2,54±0,19 Me = 2,40 (1,20 – 4,40)	2,22±0,18 Me = 2,10 (1,40 – 3,70)	2,30±0,17 Me = 2,15 (1,60 – 3,30)	1,75±0,06 Me = 1,80 (1,20 – 2,30)
	2	1,95±0,20#Δ Me = 1,30 (1,20 – 4,0)	2,75±0,17 Me = 2,60 (1,80 – 3,90)	2,68±0,25 Me = 3,05 (1,40 – 3,60)	2,65±0,16# Me = 2,60 (1,40 – 4,20)	2,24±0,13 Me = 1,86 (1,60 – 3,56)	2,32±0,24 Me = 1,95 (1,40 – 3,60)	
	3	2,90±0,09# Me = 2,90 (2,20 – 3,80)	2,66±0,15#^ Me = 2,60 (1,80 – 3,90)	2,48±0,16 Me = 2,70 (1,60 – 3,20)	2,75±0,14#^ Me = 2,52 (1,34 – 4,00)	2,18±0,18 Me = 2,00 (1,35 – 3,54)	2,32±0,17 Me = 2,15 (1,60 – 3,20)	
Холестерин	1	4,61±0,29 Me = 4,0 (2,60 – 7,0)	2,80±0,12*Δ Me = 2,80 (2,0 – 3,60)	3,36±0,11* Me = 3,35 (2,80 – 4,0)	4,50±0,31 Me = 3,90 (2,80 – 7,10)	3,70±0,12 Me = 3,70 (3,0 – 4,40)	3,35±0,10 Me = 3,35 (2,80 – 3,90)	3,93±0,14 Me = 3,70 (2,50 – 5,60)
	2	4,45±0,25# Me = 4,20 (2,80 – 7,40)	4,02±0,16# Me = 3,90 (3,10 – 5,0)	3,42±0,16 Me = 3,25 (2,70 – 4,20)	4,82±0,31 Me = 4,10 (2,90 – 7,20)	3,93±0,14 Me = 3,97 (3,0 – 4,20)	3,27±0,11 Me = 3,25 (2,70 – 4,10)	
	3	3,47±0,12#^ Me = 3,30 (2,60 – 4,70)	3,82±0,13#^ Me = 3,80 (3,0 – 5,0)	3,56±0,20 Me = 3,85 (2,60 – 4,40)	3,50±0,02 Me = 3,43 (3,0 – 4,40)	3,68±0,09 Me = 3,65 (3,1 – 4,00)	3,23±0,15 Me = 3,15 (2,60 – 4,20)	
Щелочная фосфатаза	1	71,90±4,81 Me = 77,0 (35,0 – 108,0)	123,76±6,55*Δ Me = 140,0 (86,0 – 148,0)	105,25±6,73* Me = 99,50 (76,0 – 138,0)	73,72±6,52 Me = 61,0 (38,0 – 128,0)	100,47±4,98* Me = 96,0 (82,0 – 140,0)	104,33±5,80* Me = 99,0 (76,0 – 139,0)	76,58±3,33 Me = 78,0 (35,0 – 104,0)
	2	73,83±4,70 Me = 61,0 (48,0 – 112,0)	108,06±7,17 Me = 100,0 (72,0 – 146,0)	110,75±5,82 Me = 124,50 (86,0 – 130,0)	78,60±4,04 Me = 83,0 (50,0 – 105,0)	107,80±5,71 Me = 113,0 (76,0 – 140,0)	105,25±5,82 Me = 91,50 (86,0 – 130,0)	
	3	67,17±5,07 Me = 52,0 (38,0 – 106,0)	71,76±7,24#^ Me = 75,0 (34,0 – 112,0)	47,75±1,14 Me = 47,50 (42,0 – 54,0)	64,0±5,16# Me = 51,0 (39,0 – 112,0)	68,93±6,01#^ Me = 65,0 (38,0 – 115,0)	56,29±0,66#^ Me = 56,0 (52,0 – 61,0)	

Таблица 14. Показатели гемостазиограммы при ПЭ и ИМП

Показатель	Этап	Основная (1)			Сравнения (2)			ГК (3)
		ПН	ГП	ББ	ПН	ГП	ББ	
АЧТВ	1	34,79±0,81 Me = 35,0 (28,0 – 44,0)	30,88±0,66* Me = 31,0 (27,0 – 36,0)	15,75±0,43*Δ Me = 15,50 (14,0 – 18,0)	35,28±0,72 Me = 35,0 (30,0 – 41,0)	31,67±0,73 Me = 31,0 (28,0 – 37,0)	33,33±0,78 Me = 33,0 (30,0 – 38,0)	34,26±0,38 Me = 34,0 (31,0 – 38,0)
	2	36,14±0,50 Me = 36,0 (32,0 – 41,0)	31,76±0,62#^ Me = 32,0 (28,0 – 36,0)	17,75±0,43#^Δ Me = 17,50 (16,0 – 20,0)	37,72±0,50#Δ Me = 38,0 (34,0 – 42,0)	31,40±0,64 Me = 31,0 (28,0 – 36,0)	31,75±0,43#Δ Me = 31,50 (30,0 – 34,0)	
	3	37,24±0,44^ Me = 37,0 (34,0 – 41,0)	35,53±0,58^Δ Me = 35,0 (32,0 – 40,0)	35,75±0,43#^ Me = 35,50 (34,0 – 38,0)	37,68±0,43^ Me = 36,0 (36,0 – 42,0)	40,20±0,45#^Δ Me = 40,0 (38,0 – 43,0)	35,33±0,41#^Δ Me = 35,0 (34,0 – 38,0)	
ПВ	1	16,55±0,50* Me = 21,0 (12,0 – 21,0)	19,76±0,62* Me = 22,0 (16,0 – 24,0)	13,42±0,42* Me = 14,0 (13,0 – 18,0)	15,76±0,40 Me = 16,0 (13,0 – 19,0)	19,87±0,53 Me = 20,0 (17,0 – 23,0)	16,58±1,0 Me = 16,50 (12,0 – 22,0)	13,32±0,27 Me = 13,0 (11,0 – 16,0)
	2	14,10±0,49# Me = 21,0 (10,0 – 18,0)	19,65±0,50 Me = 21,0 (17,0 – 23,0)	14,65±0,42 Me = 18,0 (16,0 – 20,0)	14,12±0,30# Me = 13,0 (13,0 – 17,0)	19,87±0,53 Me = 20,0 (17,0 – 23,0)	18,83±0,91# Me = 18,50 (15,0 – 24,0)	
	3	16,97±0,36# Me = 17,0 (14,0 – 20,0)	15,88±0,35#^ Me = 16,0 (14,0 – 18,0)	17,83±0,66 Me = 17,50 (15,0 – 22,0)	20,40±0,36#^Δ Me = 20,0 (18,0 – 23,0)	16,80±0,35#^ Me = 17,0 (15,0 – 19,0)	19,95±0,31 Me = 20,0 (18,0 – 22,0)	
ТВ	1	15,69±0,24 Me = 15,0 (15,0 – 19,0)	18,35±0,41* Me = 18,0 (16,0 – 21,0)	16,58±1,0 Me = 16,50 (12,0 – 22,0)	17,20±0,30Δ Me = 16,0 (16,0 – 20,0)	18,27±0,58 Me = 18,0 (15,0 – 22,0)	15,83±0,42 Me = 16,0 (14,0 – 18,0)	15,37±0,27 Me = 15,0 (12,0 – 18,0)
	2	18,45±0,40# Me = 18,0 (15,0 – 22,0)	18,59±0,19 Me = 18,0 (18,0 – 20,0)	18,83±0,91 Me = 18,50 (15,0 – 24,0)	17,92±0,27 Me = 17,0 (17,0 – 21,0)	18,67±0,21 Me = 18,0 (18,0 – 20,0)	17,75±0,43# Me = 17,50 (16,0 – 20,0)	
	3	17,38±0,21#^ Me = 17,0 (16,0 – 19,0)	18,35±0,41 Me = 18,0 (16,0 – 21,0)	17,0±0,25 Me = 17,0 (16,0 – 18,0)	18,96±0,23#^Δ Me = 18,0 (18,0 – 21,0)	20,0±0,38#^Δ Me = 20,0 (18,0 – 22,0)	16,75±0,25 Me = 16,50 (16,0 – 18,0)	

РФМК	1	6,55±0,59* Me = 16,0 (2,0 – 12,0)	4,61±0,45* Me = 14,50 (2,0 – 8,0)	4,50±0,51* Me = 14,50 (2,0 – 7,0)	7,28±0,50 Me = 6,0 (5,0 – 12,0)	5,79±0,49* Me = 6,0 (3,0 – 9,0)	3,85±0,40* Me = 3,75 (2,0 – 8,0)	3,14±0,07 Me = 3,20 (2,40 – 3,80)
	2	9,83±0,49# Me = 110,0 (6,0 – 14,0)	7,0±0,46# Me = 17,0 (4,0 – 10,0)	4,50±0,51 Me = 14,50 (2,0 – 7,0)	11,44±0,46#Δ Me = 11,0 (8,0 – 15,0)	7,27±0,58# Me = 7,0 (4,0 – 11,0)	3,0±0,25 Me = 3,0 (2,0 – 4,0)	
	3	3,14±0,43#^ Me = 2,0 (2,0 – 12,0)	2,47±0,17#^Δ Me = 2,0 (2,0 – 4,0)	0,58±0,23#^ Me = 0,0 (0,0 – 2,0)	5,20±0,30#^Δ Me = 4,0 (4,0 – 8,0)	6,40±0,290Δ Me = 6,0 (5,0 – 8,0)	0,67±0,22 Me = 0,50 (0,0 – 2,0)	
Фибр.	1	3,12±0,16 Me = 3,10 (1,80 – 5,20)	3,92±0,31* Me = 4,0 (2,0 – 6,0)	33,67±0,79* Me = 33,50 (30,0 – 38,0)	3,13±0,16 Me = 3,10 (1,90 – 5,0)	3,52±0,25 Me = 3,20 (2,50 – 5,50)	4,26±0,49Δ Me = 4,15 (2,0 – 7,0)	3,01±0,09 Me = 3,0 (2,0 – 3,80)
	2	2,77±0,14 Me = 2,60 (1,80 – 4,90)	2,94±0,16# Me = 2,80 (2,0 – 4,0)	31,75±0,43#^ Me = 31,50 (30,0 – 34,0)	2,50±0,12 Me = 2,40 (1,70 – 3,60)	3,13±0,19 Me = 3,40 (2,0 – 4,0)	4,50±0,51#^Δ Me = 4,50 (2,0 – 7,0)	
	3	2,94±0,06 Me = 2,90 (2,60 – 4,10)	2,47±0,17^ Me = 2,0 (2,0 – 4,0)	3,33±0,31 Me = 3,0 (2,0 – 5,0)	2,95±0,01 Me = 2,90 (2,90 – 3,0)	2,41±0,08 Me = 2,30 (2,0 – 3,0)	3,50±0,34 Me = 3,50 (2,0 – 5,0)	

Таблица 15. Показатели оксидантной и антиоксидантной системы при ПЭ и ИМП

[illegible]

	3	0,42±0,02# Me = 0,40 (0,30 – 0,80)	0,31±0,01 Me = 0,30 (0,20 – 0,40)	0,37±0,02 Me = 0,40 (0,20 – 0,40)	0,43±0,02# Me = 0,40 (0,30 – 0,80)	0,31±0,01 Me = 0,30 (0,23 – 0,40)	0,37±0,02 Me = 0,39 (0,23 – 0,44)	
ПГЭ	1	22,82±2,06* Me = 27,50 (8,60 – 38,10)	12,14±0,46* Me = 12,30 (8,10 – 15,20)	14,15±0,73* Me = 14,40 (8,10 – 17,80)	22,02±2,26* Me = 26,15 (8,60 – 38,10)	11,63±0,57* Me = 12,27 (8,06 – 15,23)	14,13±0,74* Me = 14,38 (8,06 – 17,78)	8,63±0,14 Me = 8,84 (6,67 – 10,0)
	2							
	3	14,51±0,56# Me = 13,55 (9,0 – 21,70)	11,52±0,45Δ Me = 11,10 (9,0 – 16,30)	10,04±0,78# Me = 10,70 (5,30 – 14,10)	14,57±0,62# Me = 13,10 (9,0 – 21,70)	13,12±0,41 Me = 13,12 (10,34 – 16,32)	10,05±0,78# Me = 10,73 (5,32 – 14,07)	
СОД	1	32,88±1,17* Me = 37,30 (23,50 – 39,20)	41,19±1,39* Me = 39,20 (28,20 – 48,70)	45,72±3,67* Me = 44,20 (28,30 – 68,40)	32,55±1,24* Me = 36,75 (23,50 – 39,20)	41,17±1,50* Me = 39,23 (28,19 – 48,65)	45,72±3,67* Me = 44,22 (28,34 – 68,43)	61,53±1,33 Me = 62,20 (48,40 – 83,90)
	2							
	3	43,21±0,55# Me = 42,90 (38,20 – 48,00)	43,42±1,25 Me = 44,10 (33,50 – 50,10)	36,45±2,29# Me = 37,65 (22,20 – 45,30)	43,24±0,57# Me = 42,90 (38,20 – 48,0)	44,05±1,16 Me = 44,23 (35,86 – 50,09)	36,45±2,29# Me = 37,64 (22,16 – 45,31)	

Таблица 16. Показатели общего анализа крови при преэклампсии ее осложнениях

Показатель	Этап	Основная (1)			Сравнения (2)			ГК (3)
		HELLP	ОЖДП	ОП	HELLP	ОЖДП	ОП	
Гемоглобин	1	79,35±2,37* Me = 76,0 (65,0 – 98,0)	98,30±2,12 Me = 107,50 (100,0 – 132,0)	93,36±0,72* Me = 93,0 (90,0 – 99,0)	76,86±2,13* Me = 75,0 (65,0 – 98,0)	100,68±1,91 Me = 107,0 (98,0 – 124,0)	94,58±0,56* Me = 94,50 (92,0 – 98,0)	110,26±1,01 Me = 113,0 (98,0 – 122,0)
	2	79,52±1,60 Me = 79,0 (68,0 – 94,0)	103,80±3,10#Δ Me = 101,50 (70,0 – 148,0)	93,64±0,96 Me = 93,0 (90,0 – 104,0)	69,09±1,60 Me = 79,0 (68,0 – 93,0)	96,74±0,45# Me = 97,0 (94,0 – 100,0)	95,58±0,56 Me = 95,0 (93,0 – 99,0)	
	3	90,57±1,88^#Δ Me = 89,0 (78,0 – 106,0)	105,0±1,29^# Me = 105,0 (96,0 – 114,0)	101,50±1,04^# Me = 101,50 (96,0 – 107,0)	90,0±1,35^# Me = 98 (88,0 – 108,0)	96,35±2,54^#Δ Me = 96,50 (70,0 – 116,0)	84,86±2,82^# Me = 80,50 (75,0 – 102,0)	
Гематокрит	1	24,78±0,44* Me = 25,0 (22,0 – 28,0)	35,70±0,82 Me = 35,50 (30,0 – 42,0)	36,29±0,32* Me = 36,0 (35,0 – 38,0)	25,0±0,45* Me = 25,0 (22,0 – 28,0)	36,26±0,65 Me = 36,0 (32,0 – 41,0)	37,83±0,42* Me = 38,0 (36,0 – 40,0)	36,37±0,21 Me = 36,0 (34,0 – 38,0)
	2	27,65±0,55# Me = 24,0 (32,0 – 27,0)	34,80±1,12Δ Me = 20,0 (45,0 – 35,0)	35,50±0,45 Me = 32,0 (38,0 – 35,50)	27,57±0,59# Me = 27,0 (24,0 – 32,0)	37,79±0,63# Me = 38,0 (34,0 – 42,0)	38,33±0,31 Me = 38,0 (37,0 – 40,0)	
	3	30,78±0,44^#Δ Me = 31,0 (28,0 – 34,0)	30,64±0,89^#Δ Me = 30,50 (23,0 – 36,0)	33,28±0,32^# Me = 33,0 (31,0 – 36,0)	34,0±0,19^# Me = 34,0 (33,0 – 36,0)	35,89±0,32# Me = 36,0 (34,0 – 38,0)	37,0±0,25# Me = 37,0 (36,0 – 38,0)	
Эритроциты	1	2,53±0,07*Δ Me = 2,50 (2,00 – 3,10)	3,80±0,07*Δ Me = 3,80 (3,30 – 4,30)	3,36±0,03 Me = 3,40 (3,20 – 3,50)	2,21±0,14* Me = 2,09 (0,07 – 3,10)	3,53±0,06 Me = 3,50 (3,10 – 4,0)	3,35±0,03 Me = 3,30 (3,20 – 3,50)	3,43±0,05 Me = 3,40 (2,90 – 4,0)
	2	2,80±0,06# Me = 2,80 (2,40 – 3,30)	3,18±0,12# Me = 3,05 (2,10 – 4,60)	3,10±0,06# Me = 3,15 (2,70 – 3,40)	2,70±0,06# Me = 2,6 (2,40 – 3,30)	2,95±0,01# Me = 2,95 (2,90 – 3,0)	2,95±0,03# Me = 3,0 (2,80 – 3,10)	
	3	2,95±0,03^Δ Me = 2,90 (2,80 – 3,20)	3,09±0,09^ Me = 3,10 (2,20 – 3,80)	2,55±0,04^# Me = 2,60 (2,30 – 2,70)	3,10±0,01^# Me = 3,1 (3,0 – 3,2)	3,11±0,02^# Me = 3,10 (3,0 – 3,30)	3,01±0,04^ Me = 3,0 (2,90 – 3,30)	
Лейкоциты	1	10,78±0,83* Me = 10,0 (5,0 – 18,0)	9,99±0,64* Me = 110,30 (6,0 – 14,10)	12,99±0,61* Me = 112,50 (10,0 – 17,0)	10,33±0,86* Me = 10,0 (5,0 – 18,0)	9,37±0,41* Me = 9,0 (7,0 – 12,0)	13,50±1,04* Me = 13,50 (8,0 – 19,0)	6,80±0,11 Me = 7,0 (5,0 – 8,0)

	2	10,83±1,94#Δ Me = 38,0 (17,0 – 85,0)	11,02±1,17Δ Me = 310,45 (5,0 – 28,30)	11,60±0,97# Me = 311,0 (8,0 – 22,40)	8,13±0,59 Me = 11,0 (8,0 – 16,0)	15,63±1,51# Me = 15,0 (6,0 – 27,0)	15,08±0,89 Me = 11,50 (3,0 – 15,0)	
	3	10,39±0,31#Δ Me = 13,0 (12,0 – 16,0)	9,84±0,45 Me = 19,25 (7,0 – 13,0)	8,75±0,43^# Me = 8,50 (7,0 – 11,0)	13,02±0,30 Me = 10,0 (8,0 – 12,0)	12,89±0,32# Me = 9,0 (7,0 – 11,0)	14,60±0,95# Me = 114,50 (9,0 – 20,0)	
Лимфоциты	1	14,35±0,74* Me = 14,0 (9,0 – 21,0)	14,60±2,0* Me = 12,0 (6,0 – 39,0)	11,79±0,37* Me = 12,0 (10,0 – 14,0)	14,04±0,78* Me = 14,0 (9,0 – 21,0)	17,95±1,67* Me = 17,0 (8,0 – 32,0)	10,50±0,34* Me = 10,50 (9,0 – 12,0)	28,34±0,38 Me = 28,40 (25,0 – 36,0)
	2	14,35±0,47 Me = 14,0 (11,0 – 18,0)	16,95±1,72 Me = 13,50 (5,0 – 39,0)	15,29±0,93# Me = 16,50 (14,0 – 28,0)	10,09±0,48 Me = 14,0 (11,0 – 18,0)	12,37±0,69# Me = 12,0 (8,0 – 18,0)	13,50±0,51# Me = 13,50 (11,0 – 16,0)	
	3	20,43±0,23^# Me = 20,0 (19,0 – 22,0)	18,15±1,83Δ Me = 16,50 (11,0 – 48,0)	17,91±0,43^# Me = 18,0 (16,0 – 20,0)	21,57±0,59^# Me = 21,0 (18,0 – 26,0)	24,26±1,37^# Me = 24,0 (15,0 – 34,0)	12,86±0,23^# Me = 13,0 (12,0 – 14,0)	
Эозинофилы	1	4,0±0,24* Me = 4,0 (3,0 – 6,0)	1,35±0,34* Me = 1,0 (0,0 – 4,0)	1,93±0,22* Me = 2,0 (1,0 – 3,0)	4,21±0,22* Me = 4,0 (3,0 – 6,30)	1,95±0,27* Me = 1,0 (1,0 – 4,0)	0,58±0,19 Me = 0,50 (0,0 – 2,0)	3,16±0,23 Me = 3,0 (1,0 – 6,0)
	2	3,54±0,28 Me = 3,0 (2,0 – 6,0)	1,0±0,28Δ Me = 0,50 (0,0 – 4,0)	0,86±0,31# Me = 0,0 (0,0 – 3,0)	3,99±0,26 Me = 3,80 (2,0 – 6,0)	1,79±0,25 Me = 1,0 (1,0 – 4,0)	1,0±0,35 Me = 0,50 (0,0 – 3,0)	
	3	4,48±0,11#Δ Me = 4,0 (4,0 – 5,0)	0,10±0,07^#Δ Me = 0,0 (0,0 – 1,0)	0,43±0,14^ Me = 0,0 (0,0 – 1,0)	3,0±0,13^# Me = 3,0 (2,0 – 4,0)	2,63±0,19# Me = 2,0 (2,0 – 4,0)	1,0±0,35 Me = 0,50 (0,0 – 3,0)	
Палочкоядерные	1	14,26±0,31* Me = 8,0 (3,0 – 14,0)	6,0±0,83* Me = 5,50 (0,0 – 16,0)	7,86±1,0* Me = 7,50 (2,0 – 14,0)	14,87±0,41* Me = 8,0 (3,0 – 5,0)	11,63±1,18* Me = 12,0 (3,0 – 20,0)	6,92±0,92* Me = 6,50 (2,0 – 12,0)	3,95±0,20 Me = 4,0 (2,0 – 6,0)
	2	8,26±0,71 Me = 8,0 (3,0 – 14,0)	31,20±4,98# Me = 27,0 (4,0 – 62,0)	5,93±0,74#Δ Me = 5,50 (2,0 – 11,0)	13,86±0,30 Me = 8,0 (3,0 – 14,0)	29,37±3,40# Me = 29,0 (10,0 – 55,0)	7,67±0,74 Me = 7,50 (4,0 – 12,0)	
	3	6,92±0,14	8,40±0,88^#Δ	13,36±0,62^#	6,38±0,37	10,58±2,76#	7,50±0,34	

		Me = 6,90 (6,0 – 8,0)	Me = 8,0 (4,0 – 17,0)	Me = 13,50 (7,0 – 16,0)	Me = 6,0 (4,0 – 9,0)	Me = 10,0 (6,0 – 17,0)	Me = 7,50 (6,0 – 9,0)	
Сегментоядерные	1	51,57±0,54* Me = 51,0 (48,0 – 56,0)	57,50±2,05 Me = 55,0 (47,0 – 78,0)	66,79±1,33* Me = 66,50 (60,0 – 78,0)	51,71±0,56* Me = 51,0 (48,0 – 56,0)	59,21±1,22 Me = 59,0 (52,0 – 68,0)	68,50±1,41* Me = 67,50 (62,0 – 76,0)	58,63±0,42 Me = 58,0 (53,0 – 64,0)
	2	51,43±0,55 Me = 51,0 (48,0 – 56,0)	59,90±3,05 Me = 60,50 (15,0 – 78,0)	69,93±1,10# Me = 69,50 (60,0 – 76,0)	51,19±0,51 Me = 51,0 (48,0 – 56,0)	57,84±1,05 Me = 57,0 (52,0 – 66,0)	71,50±1,04# Me = 71,50 (66,0 – 77,0)	
	3	65,0±1,41^#Δ Me = 65,0 (54,0 – 76,0)	62,15±2,47^Δ Me = 60,50 (28,0 – 80,0)	65,43±0,83^# Me = 65,0 (62,0 – 74,0)	67,05±1,34^# Me = 67,0 (58,0 – 77,0)	66,58±0,76^# Me = 66,0 (62,0 – 73,0)	69,75±0,43 Me = 69,50 (68,0 – 72,0)	
Моноциты	1	4,61±0,16* Me = 4,0 (4,0 – 6,0)	6,20±0,76 Me = 6,0 (1,0 – 14,0)	1,50±0,20* Me = 1,0 (1,0 – 3,0)	4,98±0,17* Me = 5,0 (4,0 – 6,0)	6,26±0,65 Me = 6,0 (2,0 – 11,0)	2,0±0,25* Me = 2,0 (1,0 – 3,0)	5,83±0,15 Me = 6,0 (4,70 – 8,0)
	2	2,74±0,17# Me = 3,0 (2,0 – 4,0)	4,60±0,50 Me = 4,0 (0,0 – 8,0)	4,79±0,50# Me = 4,50 (3,0 – 10,0)	2,97±0,14# Me = 3,0 (2,0 – 4,0)	3,42±0,47# Me = 3,0 (1,0 – 7,0)	3,50±0,34# Me = 3,50 (2,0 – 5,0)	
	3	4,26±0,25#Δ Me = 4,0 (3,0 – 6,0)	5,30±0,58Δ Me = 5,50 (2,0 – 10,0)	4,50±0,51^ Me = 4,50 (2,0 – 7,0)	6,05±0,18^# Me = 5,90 (5,0 – 8,0)	3,42±0,26^ Me = 3,0 (2,0 – 5,0)	1,50±0,23# Me = 1,0 (1,0 – 3,0)	
Миелоциты	1	1,17±0,24 Me = 1,0 (0,0 – 3,0)	0	0	1,0±0,25 Me = 1,0 (0,0 – 3,0)	0	0,58±0,23 Me = 0,0 (0,0 – 2,0)	0
	2	0,93±0,13 Me = 0,90 (0,0 – 2,0)	0,35±0,11 Me = 0,0 (0,0 – 1,0)	0,50±0,25 Me = 0,0 (0,0 – 3,0)	0,62±0,18 Me = 0,0 (0,0 – 2,0)	0,42±0,12 Me = 0,0 (0,0 – 1,0)	0,50±0,15 Me = 0,50 (0,0 – 1,0)	
	3	0	0	0,36±0,13 Me = 0,0 (0,0 – 1,0)	0	0	0	
Юные	1	0,39±0,10* Me = 0,0 (0,0 – 1,0)	0,90±0,26* Me = 0,0 (0,0 – 3,0)	0	0,48±0,11 Me = 0,0 (0,0 – 1,0)	1,16±0,33 Me = 1,0 (0,0 – 4,0)	1,0±0,35 Me = 0,50 (0,0 – 3,0)	0

	2	0,42±0,08 Me = 0,30 (0,0 – 1,0)	1,20±0,35 Me = 0,0 (0,0 – 4,0)	0,29±0,13 Me = 0,0 (0,0 – 1,0)	0,43±0,11 Me = 0,0 (0,0 – 1,0)	0,79±0,25 Me = 0,0 (0,0 – 3,0)	0,58±0,23 Me = 0,0 (0,0 – 2,0)	
	3	0	0	0	0	0	0	
СОЭ	1	35,70±1,23* Me = 35,0 (28,0 – 46,0)	33,75±1,0* Me = 32,50 (28,0 – 42,0)	27,29±0,67* Me = 27,0 (24,0 – 32,0)	36,19±1,29* Me = 36,0 (28,0 – 46,0)	35,84±1,05* Me = 35,0 (30,0 – 44,0)	27,58±0,56 Me = 24,50 (22,0 – 28,0)	23,26±0,62
	2	32,57±1,05 Me = 31,0 (26,0 – 42,0)	34,60±1,29 Me = 34,50 (26,0 – 44,0)	31,79±1,01# Me = 31,50 (27,0 – 38,0)	33,38±0,88 Me = 33,0 (28,0 – 42,0)	33,0±1,29 Me = 33,0 (24,0 – 42,0)	29,50±1,04# Me = 29,50 (24,0 – 35,0)	
	3	28,78±1,14^# Me = 28,0 (22,0 – 38,0)	28,55±0,68^# Me = 28,50 (24,0 – 34,0)	28,50±1,41^ Me = 27,50 (22,0 – 36,0)	35,70±1,23Δ Me = 35,0 (28,0 – 46,0)	33,89±0,85^# Me = 26,0 (22,0 – 34,0)	36,0±1,49^# Me = 36,0 (28,0 – 44,0)	
Тромбоциты	1	64,5±6,8* Me = 79,0 (18,0 – 102,0)	154,8±12,8* Me = 159,0 (86,0 – 250,0)	170,9±6,0* Me = 167,0 (152,0 – 240,0)	50,62±5,6* Me = 48,0 (18,0 – 95,0)	149,68±9,04* Me = 112,0 (92,0 – 203,0)	160,25±13,12* Me = 158,5 (148,0 – 177,0)	241,0±4,35 Me = 242,0 (180,0 – 285,0)
	2	58,2±5,3# Me = 30,0 (19,0 – 86,0)	139,1±14,5 Me = 117,5 (20,0 – 293,0)	178,42±3,11# Me = 180,5 (164,0 – 192,0)	42,9±3,27 Me = 43,0 (22,0 – 66,0)	122,68±6,76 Me = 118,0 (78,0 – 167,0)	166,5±1,1 Me = 166,5 (160,0 – 173,0)	
	3	127,90±8,45 Me = 124,0 (84,0 – 122,0)	175,3±17,1 Me = 171,0 (68,0 – 310,0)	171,67±2,31^ Me = 169,5 (164,0 – 191,0)	79,3±5,4#Δ Me = 68,0 (56,0 – 140,0)	152,53±15,66 Me = 158 (86,0 – 308,0)	110,7±7,5^# Me = 104,0 (78,0 – 155,0)	

Таблица 17. Показатели общего анализа мочи при преэклампсии и ее осложнениях

Показатель	Этап	Основная (1)			Сравнения (2)			ГК (3)
		HELLP	ОЖДП	ОП	HELLP	ОЖДП	ОП	
Относительная плотность	1	1011,6±0,5* Me = 1011,0 (1008,0 – 1016,0)	1015,6±0,3*Δ Me = 1015,0 (1014,0 – 1018,0)	1017,1±0,6* Me = 1017,0 (1014,0 – 1021,0)	1011,4±0,6* Me = 1011,0 (1008,0 – 1016,0)	1013,9±0,3* Me = 1014,0 (1012,0 – 1016,0)	1018,6±0,6* Me = 1018,50 (1016,0 – 1022,0)	1018,7±0,5 Me = 1018,0 (1015 – 1025,0)
	2	1009,9±0,3#Δ Me = 1010,0 (1008,0 – 1012,0)	1013,9±0,7# Me = 1013,5 (1010,0 – 1020,0)	1015,3±0,4 Me = 1018,0 (1006,0 – 1021,0)	1012,6±0,3 Me = 1013,0 (1011,0 – 1014,0)	1012,1±0,5# Me = 1012,0 (1009,0 – 1016,0)	1018,0±0,4 Me = 1017,50 (1017,0 – 1020,0)	
	3	1013,8±0,5^#Δ Me = 1013,0 (1012,0 – 1018,0)	1011,6±0,3^#Δ Me = 1011,5 (1010,0 – 1014,0)	1019,6±0,4^ Me = 1019,5 (1018,0 – 1022,0)	1018,3±0,4^# Me = 1018,0 (1016,0 – 1021,0)	1016,7±0,2^# Me = 1016,0 (1016,0 – 1019,0)	1019,5±0,3^ Me = 1019,50 (1018,0 – 1021,0)	
Белок в разовой порции мочи	1	1,18±0,12* Me = 1,10 (0,50 – 2,20)	3,37±0,75* Me = 3,75 (0,00 – 10,00)	1,03±0,06* Me = 1,05 (0,60 – 1,40)	1,16±0,04* Me = 1,10 (0,50 – 2,10)	3,23±0,64* Me = 2,30 (0,40 – 9,0)	0,97±0,05* Me = 0,95 (0,70 – 1,20)	0,02±0,08 Me = 0,0 (0,0 – 0,20)
	2	0,98±0,09 Me = 0,90 (0,40 – 1,80)	3,30±0,91 Me = 3,00 (0,00 – 10,00)	1,35±0,11# Me = 1,35 (0,70 – 2,00)	1,22±0,10 Me = 1,10 (0,60 – 2,10)	4,73±0,86 Me = 4,0 (0,60 – 12,0)	1,37±0,11# Me = 1,35 (0,80 – 2,0)	
	3	0,35±0,01^# Me = 0,35 (0,30 – 0,33)	0,38±0,05^# Me = 0,35 (0,00 – 0,80)	0,57±0,04^# Me = 0,55 (0,40 – 0,80)	0,65±0,01^#Δ Me = 0,50 (0,40 – 0,50)	1,97±1,61^# Me = 0,34 (0,20 – 31,0)	1,06±0,04^# Me = 1,00 (0,80 – 1,30)	
Лейкоциты	1	3,83±0,26*Δ Me = 3,0 (3,0 – 7,0)	5,75±0,77Δ Me = 5,0 (2,0 – 12,0)	7,79±1,01* Me = 7,50 (3,0 – 14,0)	4,61±0,22 Me = 4,90 (3,0 – 6,0)	8,37±0,69* Me = 8,0 (4,0 – 14,0)	7,25±0,79* Me = 6,50 (4,0 – 12,0)	4,0±0,40 Me = 4,0 (1,0 – 8,0)
	2	7,39±0,35# Me = 7,0 (5,0 – 10,0)	4,26±0,52 Me = 4,0 (1,0 – 8,0)	5,36±0,31# Me = 5,0 (4,0 – 7,0)	8,14±0,50# Me = 8,0 (5,0 – 12,0)	4,73±0,45# Me = 5,0 (2,0 – 8,0)	6,0±0,35 Me = 6,25 (4,0 – 8,0)	
	3	4,52±0,36#Δ Me = 4,0 (3,0 – 8,0)	2,20±0,14^# Me = 2,0 (1,0 – 3,0)	4,43±0,14^#Δ Me = 4,0 (4,0 – 5,0)	3,52±0,30^# Me = 3,0 (2,0 – 5,90)	2,47±0,12^# Me = 2,0 (2,0 – 3,0)	3,46±0,10^# Me = 3,45 (3,0 – 4,0)	

Эритроциты	1	30,96±3,65* Me = 29,0 (8,0 – 57,0)	2,93±0,62* Me = 2,9 (2,0 – 3,0)	3,21±0,5* Me = 1,8 (2,0 – 4,0)	35,57±3,70 Me = 36,0 (8,0 – 56,0)	3,79±0,63 Me = 4,0 (0,0 – 8,0)	7,58±0,56 Me = 4,50 (2,0 – 8,0)	0
	2	25,43±2,32 Me = 23,0 (12,0 – 48,0)	2,43±0,32# Me = 2,30 (1,1 – 0, 03)	2,03±0,31 Me = 1,4 (0,88 – 4,8)	26,0±1,35# Me = 26,0 (16,0 – 36,0)	5,84±1,05 Me = 5,0 (0,0 – 14,0)	6,50±0,51 Me = 6,50 (4,0 – 9,0)	
	3	3,0±0,24^#Δ Me = 3,0 (2,0 – 5,0)	3,0±0,22^#Δ Me = 3,0 (2,0 – 4,0)	3,0±0,24^#Δ Me = 3,0 (2,0 – 5,0)	4,25±0,21^# Me = 4,0 (3,0 – 6,0)	6,68±0,24 Me = 3,0 (3,0 – 6,0)	12,50±0,510^# Me = 8,50 (6,0 – 11,0)	
Ацетон	1	0,851±0,15 Me = 0,6 (0,0 – 3,2)	0,15±0,015 Me = 0,0 (0,0 – 3,0)	0,224±0,31* Me = 0,30 (0,0 – 2,0)	0,929±0,305 Me = 0,50 (0,0 – 3,0)	0,659±0,105 Me = 0,50 (0,0 – 4,0)	0,429±0,115 Me = 0,5 (0,0 – 3,0)	0
	2	0,294±0,1 Me = 0,0 (0,0 – 1,4)	0,15±0,012 Me = 0,0 (0,0 – 3,1)	0,286±0,125# Me = 0,0 (0,0 – 1,0)	0,486±0,112 Me = 0,0 (0,0 – 1,0)	0,387±0,115 Me = 0,0 (0,0 – 1,2)	0,389±0,09 Me = 0,0 (0,0 – 1,6)	
	3	0,392±0,11 Me = 0,0 (0,0 – 2,0)	0,40±0,112Δ Me = 0,0 (0,0 – 1,0)	0,429±0,137 Me = 0,0 (0,0 – 1,0)	0,522±0,117 Me = 0,0 (0,0 – 1,4)	0,521±0,98 Me = 0,0 (0,3 – 1,3)	0,631±0,10 Me = 0,0 (0,3 – 1,3)	
Бактерии	1	0,39±0,10 Me = 0,0 (0,0 – 1,0)	0,65±0,18 Me = 0,0 (0,0 – 2,0)	0,29±0,13 Me = 0,0 (0,0 – 1,0)	0,38±0,11 Me = 0,0 (0,0 – 1,0)	0,63±0,19 Me = 0,0 (0,0 – 2,0)	0,33±0,14 Me = 0,0 (0,0 – 1,0)	0
	2	0,39±0,10 Me = 0,0 (0,0 – 1,0)	0	0Δ	0,71±0,23 Me = 0,0 (0,0 – 3,0)	0	0,50±0,15 Me = 0,50 (0,0 – 1,0)	
	3	0,48±0,11Δ Me = 0,0 (0,0 – 1,0)	0	0	0,143±0,02 Me = 0,10 (0,0 – 0,30)	0	0,99±0,1 Me = 1,10 (0,0 – 1,20)	
Глюкоза	1	0,135±0,023* Me = 0,10 (0,0 – 0,30)	0	0,107±0,070Δ Me = 0,0 (0,0 – 1,0)	0,143±0,02* Me = 0,10 (0,0-0,30)	0	0,39±0,1* Me = 1,10 (0,0 – 1,20)	0,005±0,002 Me = 0,0 (0,0 – 0,040)
	2	0	0	0,350±0,132 Me = 0,10 (0,0 – 1,20)	0	0	0,67±0,7* Me = 0,45 (0,0 – 1,80)	
	3	0	0	0	0	0	0	

Таблица 18. Показатели биохимических исследований при преэклампсии и ее осложнениях

Показатель	Этап	Основная (1)			Сравнения (2)			ГК (3)
		HELLP	ОЖДП	ОП	HELLP	ОЖДП	ОП	
Калий	1	3,13±0,07* Me = 3,10 (2,60 – 3,80)	4,51±0,14* Me = 4,40 (3,60 – 5,50)	3,81±0,09* Me = 3,75 (3,40 – 4,40)	3,10±0,08* Me = 3,10 (2,60 – 3,80)	4,30±0,13* Me = 4,30 (3,40 – 5,20)	3,83±0,08* Me = 3,80 (3,50 – 4,30)	4,15±0,09 Me = 3,90 (3,50 – 5,20)
	2	3,10±0,06 Me = 3,10 (2,70 – 3,60)	4,51±0,12Δ Me = 4,55 (3,60 – 5,30)	3,61±0,03# Me = 3,60 (3,40 – 3,80)	3,04±0,06 Me = 3,10 (2,60 – 3,40)	3,98±0,10 Me = 3,90 (3,40 – 4,80)	3,52±0,07# Me = 3,55 (3,0 – 3,80)	
	3	3,33±0,05^#Δ Me = 3,30 (3,0 – 3,70)	4,25±0,13 Me = 4,15 (3,60 – 5,40)	3,41±0,04^#Δ Me = 3,45 (3,20 – 3,60)	3,60±0,03^# Me = 3,59 (3,40 – 3,80)	4,05±0,11 Me = 4,0 (3,40 – 4,90)	3,67±0,02 Me = 3,70 (3,60 – 3,80)	
Магний	1	0,84±0,02 Me = 0,80 (0,70 – 1,0)	0,74±0,03*Δ Me = 0,70 (0,60 – 1,0)	0,91±0,03* Me = 0,95 (0,80 – 1,0)	0,85±0,02 Me = 0,89 (0,70 – 1,0)	0,85±0,01 Me = 0,84 (0,80 – 0,90)	0,90±0,0* Me = 0,90 (0,90 – 0,90)	0,86±0,03 Me = 0,87 (0,56 – 1,20)
	2	0,90±0,02Δ Me = 0,90 (0,80 – 1,0)	0,86±0,01# Me = 0,90 (0,80 – 0,90)	0,81±0,03# Me = 0,85 (0,70 – 0,90)	0,95±0,01# Me = 0,95 (0,90 – 1,0)	0,82±0,0# Me = 0,83 (0,80 – 0,85)	0,84±0,01# Me = 0,80 (0,80 – 0,90)	
	3	0,91±0,02^ Me = 0,90 (0,80 – 1,0)	0,86±0,01^ Me = 0,90 (0,80 – 0,90)	0,83±0,01^ Me = 0,80 (0,80 – 0,90)	0,95±0,01^ Me = 0,95 (0,90 – 1,0)	0,87±0,0^# Me = 0,87 (0,85 – 0,90)	0,90±0,03 Me = 0,90 (0,80 – 1,0)	
Натрий	1	145,09±1,14* Me = 144,0 (138,0 – 155,0)	135,92±0,29Δ Me = 136,0 (134,0 – 138,70)	139,86±0,38*Δ Me = 140,0 (138,0 – 142,0)	145,43±1,23* Me = 145,0 (138,0 – 155,0)	138,53±0,18* Me = 138,0 (138,0 – 140,0)	137,75±0,43 Me=137,50 (136,0 – 140,0)	137,05±0,63 Me = 137,0 (128,0 – 144,0)
	2	143,70±1,23 Me = 143,0 (136,0 – 154,0)	145,11±1,30# Me = 145,50 (134,80 – 154,0)	138,36±0,31#Δ Me = 138,0 (137,0 – 140,0)	143,05±0,78 Me = 143,0 (138,0 – 150,0)	144,37±1,31# Me = 143,0 (137,0 – 154,0)	139,75±0,43 Me = 139,50 (138,0 – 142,0)	
	3	138,70±0,16^#Δ Me = 139,0 (138,0 – 140,0)	143,53±1,36^Δ Me = 143,50 (130,0 – 153,0)	136,0±0,0^Δ Me = 136,0 (136,0 – 136,0)	141,29±0,38^Δ Me = 141,0 (139,0 – 144,0)	138,74±0,45# Me = 139,0 (136,0 – 142,0)	138,58±0,23^ Me = 138,0 (138,0 – 140,0)	
АЛТ	1	74,74±4,88* Me = 69,0 (48,0 – 118,0)	101,23±16,43*Δ Me = 63,50 (43,60 – 305,0)	41,71±1,04* Me = 41,50 (36,0 – 48,0)	73,57±5,32* Me = 64,0 (48,0 – 117,0)	159,31±20,13* Me = 158,0 (58,0 – 294,0)	39,42±1,23* Me = 38,50 (34,0 – 46,0)	28,58±0,52 Me = 28,0 (23,0 – 36,0)

	2	78,17±4,38	137,74±22,96#	37,50±0,51	92,67±3,40	165,84±16,93	39,79±1,49	
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		Me = 77,0 (56,0 – 124,0)	Me = 128,50 (66,0 – 365,0)	Me = 37,50 (35,0 – 40,0)	Me = 78,0 (58,0 – 111,0)	Me = 102,0 (63,0 – 265,0)	Me = 38,50 (32,0 – 48,0)	
	3	63,0±1,41^#Δ Me = 63,0 (52,0 – 74,0)	48,34±8,04# Me = 58,0 (36,0 – 140,0)	34,25±0,58^# Me = 34,0 (32,0 – 38,0)	73,0±1,35^# Me = 53,0 (43,0 – 63,0)	86,52±5,52^# Me = 97,0 (48,0 – 116,0)	46,21±1,49^#Δ Me = 47,50 (38,0 – 54,0)	
АСТ	1	79,74±7,17* Me = 65,0 (42,0 – 124,0)	152,74±22,64* Me = 141,40 (58,0 – 341,0)	44,21±1,41* Me = 43,50 (37,0 – 54,0)	88,67±5,12* Me = 95,0 (43,0 – 122,0)	119,74±15,66* Me = 94,0 (52,0 – 254,0)	43,50±1,04* Me = 43,50 (38,0 – 49,0)	29,32±0,55 Me = 30,0 (23,0 – 35,0)
	2	84,09±6,05 Me = 68,0 (57,0 – 138,0)	133,62±23,42 Me = 126,85 (54,0 – 366,30)	44,25±2,32 Me = 41,50 (36,0 – 58,0)	98,62±5,15 Me 72,0 (52,0 – 135,0)	169,63±26,94 Me = 98,0 (52,0 – 388,0)	52,93±4,07 Me = 50,50 (34,0 – 73,0)	
	3	48,09±2,66# Me = 63,0 (52,0 – 87,0)	72,91±23,06^ Me = 137,10 (28,0 – 354,80)	38,58±0,56^# Me = 38,50 (36,0 – 42,0)	78,14±2,01^# Me = 46,0 (36,0 – 64,0)	131,37±10,19 Me = 135,0 (52,0 – 184,0)	64,43±2,47^Δ Me = 60,50 (54,0 – 78,0)	
Амилаза	1	52,70±6,48* Me = 82,0 (62,0 – 144,0)	42,75±6,81* Me = 26,50 (18,0 – 94,0)	83,43±11,91* Me = 80,50 (19,0 – 140,0)	54,48±5,90* Me = 92,0 (62,0 – 141,0)	53,10±6,08* Me = 41,0 (21,0 – 92,0)	75,17±14,57* Me = 90,0 (18,0 – 136,0)	22,95±1,07 Me = 24,0 (12,0 – 34,0)
	2	48,52±4,08 Me = 92,0 (61,0 – 113,0)	37,29±6,73# Me = 50,0 (25,0 – 110,0)	75,07±8,21 Me = 83,0 (32,0 – 112,0)	69,05±4,15 Me = 93,0 (62,0 – 115,0)	51,79±5,64 Me = 42,0 (24,0 – 92,0)	75,0±8,60 Me = 81,50 (26,0 – 115,0)	
	3	45,0±0,78^# Me = 35,0 (30,0 – 42,0)	41,27±4,82# Me = 29,50 (21,0 – 77,0)	50,92±6,63# Me = 42,50 (27,0 – 91,0)	38,70±1,23^#Δ Me = 41,0 (34,0 – 52,0)	36,47±2,70^# Me = 31,0 (22,0 – 53,0)	96,93±9,77Δ Me = 97,0 (36,0 – 141,0)	
Билирубин общий	1	178,0±4,9* Me = 203,0 (154,0 – 214,0)	76,8±12,0* Me = 105,9 (9,6 – 158,6)	54,9±1,2* Me = 55,3 (48,0 – 62,9)	176,09±17,38* Me = 175,0 (154,0 – 205,0)	102,0±4,66* Me = 98,0 (82,0 – 137,0)	53,08±1,65* Me = 51,50 (46,0 – 62,0)	17,79±0,34 Me = 18,0 (14,0 – 22,0)
	2	129,0±4,6# Me = 164,0 (138,0 – 204,0)	72,3±10,9Δ Me = 65,3 (9,0 – 158,6)	28,6±1,3# Me = 48,8 (40,0 – 55,0)	172,48±21,18 Me = 178,0 (144,0 – 202,0)	119,68±4,76 Me = 118,0 (94,0 – 152,0)	47,50±1,04 Me = 47,50 (42,0 – 53,0)	
	3	58,28±6,80^# Me = 58,0 (48,0 – 74,0)	49,6±13,3 Me = 111,5 (10,5 – 149,7)	49,7±1,7 Me = 51,5 (40,0 – 58,0)	87,5±1,6^#Δ Me = 87,0 (76,0 – 104,0)	71,15±4,53^# Me = 45,0 (12,0 – 63,0)	45,75±1,14^ Me = 45,50 (40,0 – 52,0)	
Билирубин	1	49,91±0,72*	23,21±6,28*	38,26±0,56*	49,33±3,76*	22,58±2,42*	36,50±0,34*	0,22±0,06

прямой		Me = 50,0 (44,0 – 56,0)	Me = 18,20 (0,0 – 102,60)	Me = 8,20 (5,0 – 12,0)	Me = 49,0 (44,0 – 56,0)	Me = 26,0 (7,0 – 36,0)	Me = 3,50 (2,0 – 5,0)	Me = 0,0 (0,0 – 0,98)
	2	51,35±0,74Δ Me = 51,0 (46,0 – 58,0)	20,72±4,21 Me = 17,25 (1,50 – 69,60)	1,75±0,09#Δ Me = 1,75 (1,20 – 2,30)	47,06±3,58# Me = 47,0 (42,0 – 54,0)	21,31±3,12 Me = 23,0 (4,0 – 42,0)	33,35±0,10# Me = 1,35 (0,80 – 1,90)	
	3	42,57±1,05^#Δ Me = 41,0 (36,0 – 52,0)	96,46±17,37^#Δ Me = 117,60 (1,20 – 193,0)	1,85±0,22^ Me = 1,85 (0,80 – 2,90)	17,05±3,57^# Me = 17,0 (12,0 – 24,0)	11,79±1,33^# Me = 12,0 (3,0 – 21,0)	16,57±0,24^ Me = 1,15 (0,60 – 2,70)	
ГГТ	1	29,39±1,57 Me = 28,0 (18,0 – 42,0)	25,50±3,37 Me = 18,50 (9,0 – 48,0)	21,36±2,97 Me = 15,50 (9,0 – 37,0)	28,67±1,50* Me = 29,0 (18,0 – 41,0)	28,16±2,85* Me = 30,0 (11,0 – 46,0)	23,83±2,63 Me = 27,50 (10,0 – 35,0)	18,95±1,54 Me = 18,0 (5,0 – 37,0)
	2	25,35±1,53 Me = 25,0 (14,0 – 38,0)	32,95±3,69 Me = 37,50 (8,0 – 52,0)	21,33±1,57 Me = 16,30 (15,0 – 27,0)	24,19±1,29 Me = 24,0 (16,0 – 34,0)	25,63±3,15# Me = 25,0 (7,0 – 50,0)	19,31±1,65 Me = 14,70 (11,0 – 27,0)	
	3	19,57±0,54^# Me = 19,0 (16,0 – 24,0)	26,36±1,94 Me = 14,20 (13,0 – 32,0)	21,36±2,97 Me = 15,50 (13,0 – 27,0)	21,00±0,45 Me = 21,0 (18,0 – 24,0)	23,36±4,87^ Me = 17,50 (9,0 – 37,0)	24,31±3,942 Me = 13,90 (13,0 – 27,0)	
Глюкоза плазмы	1	3,17±0,05* Me = 3,10 (2,80 – 3,60)	4,37±0,15* Me = 4,10 (3,70 – 6,0)	4,71±0,25* Me = 4,35 (3,60 – 6,30)	3,03±0,05* Me = 2,94 (2,80 – 3,60)	4,53±0,14* Me = 4,50 (3,60 – 6,0)	5,03±0,24* Me = 5,35 (3,80 – 6,10)	3,94±0,07 Me = 3,80 (3,40 – 5,0)
	2	3,22±0,03 Me = 3,20 (3,0 – 3,40)	3,87±0,22# Me = 3,55 (3,0 – 6,80)	5,41±0,19 Me = 5,15 (4,50 – 6,40)	3,20±0,01# Me = 3,20 (3,10 – 3,30)	3,34±0,04# Me = 3,32 (3,10 – 3,60)	5,39±0,23 Me = 5,75 (4,20 – 6,20)	
	3	3,57±0,03^#Δ Me = 3,60 (3,0 – 3,70)	4,34±0,27# Me = 4,0 (3,20 – 7,0)	4,96±0,11Δ Me = 4,95 (4,40 – 5,60)	3,45±0,01^# Me = 3,45 (3,40 – 3,50)	4,20±0,13# Me = 4,20 (3,30 – 5,10)	4,65±0,10# Me = 4,65 (4,10 – 5,20)	
Креатинин	1	288,87±49,54* Me = 180,0 (114,0 – 823,0)	137,24±15,08*Δ Me = 86,15 (70,30 – 240,0)	118,29±5,08*Δ Me = 118,0 (86,0 – 144,0)	315,33±60,2* Me = 449,0 (114,0 – 818,0)	147,95±13,21* Me = 145,0 (92,0 – 237,0)	92,17±0,61* Me = 92,0 (89,0 – 96,0)	65,89±2,05 Me = 65,0 (44,0 – 90,0)
	2	133,95±31,38# Me = 335,0 (116,0 – 691,0)	107,96±12,88 Me = 114,50 (82,0 – 248,0)	110,36±4,76 Me = 116,50 (96,0 – 145,0)	369,52±47,52 Me = 235,0 (118,0 – 771,0)	159,63±13,57 Me = 145,0 (86,0 – 243,0)	126,0±4,79# Me = 113,0 (98,0 – 144,0)	

	3	76,13±10,52^#Δ	62,33±10,80#	92,17±2,85^#	106,57±32,73^#	92,17±2,85^#	106,64±4,40Δ	
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		Me = 115,0 (98,0 – 232,0)	Me = 96,75 (50,0 – 188,50)	Me = 95,50 (80,0 – 111,0)	Me = 86,0 (76,0 – 178,0)	Me = 95,50 (80,0 – 111,0)	Me = 104,50 (88,0 – 132,0)	
ЛДГ	1	352,09±20,78 Me = 296,0 (243,0 – 520,0)	882,5±0,03*Δ Me = 800,08 (600,7 – 856,0)	225,86±3,32* Me = 226,50 (210,0 – 244,0)	365,43±68,41 Me = 358,0 (265,0 – 489,0)	685,08±6,02 Me = 722,00 (488,8 – 720,2)	225,8±3,4* Me = 225,0 (212,0 – 214,50)	356,84±12,26 Me = 350,0 (240,0 – 480,0)
	2	330,22±19,85 Me = 361,0 (241,0 – 522,0)	475,75±39,11 Me = 460,0 (280,0 – 812,0)	533,56±8,30 Me = 432,50 (380,0 – 610,0)	228,36±1,32 Me = 286,20 (214,0 – 292,0)	554,95±51,15 Me = 614,0 (276,0 – 834,0)	325,8±3,4 Me = 342,0 (312,0 – 386,20)	
	3	361,91±6,57^# Me = 353,0 (256,0 – 367,0)	368,10±37,34 Me = 268,50 (250,0 – 619,0)	456,62±7,34# Me = 367,50 (386,0 – 478,0)	297,45±5,12 Me = 348,40 (284,0 – 364,0)	338,42±17,36 Me = 365,0 (206,0 – 408,0)	348,2±6,4 Me = 341,0 (312,0 – 392,20)	
Мочевая кислота	1	486,3±20,7* Me = 478,0 (341,0 – 630,0)	255,8±18,2 Me = 200,5 (186,0 – 415,0)	152,4±6,1* Me = 200,5 (146,8 – 209,0)	437,0±15,64* Me = 436,0 (340,0 – 621,0)	264,42±14,21 Me = 254,0 (188,0 – 340,0)	151,57±4,58* Me = 147,50 (142,80 – 201,0)	270,95±11,76 Me = 286,0 (142,80 – 360,0)
	2	405,4±15,4# Me = 368,0 (337,0 – 574,0)	272,3±14,8 Me = 307,0 (192,0 – 364,0)	187,6±5,5Δ Me = 189,5 (152,0 – 215,0)	413,19±21,71 Me = 412,0 (141,0 – 564,0)	267,0±13,36 Me = 265,0 (196,0 – 352,0)	170,25±5,37# Me = 170,0 (143,0 – 200,0)	
	3	273,0±1,4^#Δ Me = 273,0 (262,0 – 284,0)	190,1±9,3^# Me = 199,0 (146,0 – 242,0)	161,6±2,4 Me = 259,0 (245,0 – 288,0)	317,71±8,96^# Me = 217,0 (212,0 – 226,0)	126,53±6,06^# Me = 136,0 (94,0 – 156,0)	168,42±5,85^ Me = 160,50 (148,0 – 197,0)	
Общий белок плазмы	1	45,48±0,78* Me = 45,0 (40,0 – 52,0)	50,30±1,33*Δ Me = 53,50 (46,0 – 66,0)	51,99±0,39*Δ Me = 52,0 (50,0 –	45,05±3,57* Me = 45,0 (40,0 – 52,0)	49,89±0,91* Me = 50,0 (44,0 – 56,0)	53,75±0,43* Me = 53,50 (52,0 – 56,0)	60,37±0,55 Me = 60,0 (54,0 – 68,0)
	2	49,70±0,56#Δ Me = 49,0 (46,0 – 54,0)	53,75±1,38 Me = 52,50 (44,0 – 68,0)	53,04±0,19#Δ Me = 53,05 (52,0 – 54,0)	47,57±2,70# Me = 47,0 (44,0 – 52,0)	50,89±0,54 Me = 51,0 (47,0 – 54,0)	50,67±0,14# Me = 50,55 (50,0 – 51,40)	
	3	57,95±0,13^#Δ Me = 52,90 (52,10 – 54,0)	54,05±1,11Δ Me = 53,25 (42,0 – 67,0)	53,59±0,35#Δ Me = 54,0 (52,0 – 61,0)	52,01±0,60^# Me = 57,0 (56,10 – 58,0)	56,34±0,25^# Me = 56,50 (54,0 – 58,0)	52,80±0,13^# Me = 52,75 (52,10 – 53,60)	

Свободный	1	0,64±0,02*	0,51±0,06*	0,34±0,01*	0,62±0,02	0,50±0,09	0,31±0,03	0,3±0,01
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гемоглобин		Me = 0,60 (0,50 – 0,80)	Me = 0,20 (0,0 – 0,80)	Me = 0,30 (0,30 – 0,40)	Me = 0,60 (0,50 – 0,76)	Me = 0,39 (0,20 – 25,0)	Me = 0,35 (0,20 – 0,40)	Me = 0,0 (0,0 – 0,30)
	2	0,40±0,03# Me = 0,40 (0,20 – 0,60)	0,43±0,04 Me = 0,40 (0,20 – 0,70)	0,35±0,01 Me = 0,35 (0,30 – 0,40)	0,46±0,06# Me = 0,42 (0,30 – 0,67)	0,44±0,04 Me = 0,40 (0,20 – ,070)	0,40±0,03 Me = 0,40 (0,30 – 0,60)	
	3	0,24±0,01^# Me = 0,20 (0,20 – 0,30)	0,24±0,02# Me = 0,30 (0,0 – 0,30)	0,36±0,01 Me = 0,40 (0,30 – 0,40)	0,42±0,01^# Me = 0,25 (0,20 – 0,30)	0,24±0,01^# Me = 0,24 (0,20 – 0,30)	0,30±0,03 Me = 0,30 (0,20 – 0,40)	
Щелочная фосфатаза	1	101,26±2,25* Me = 99,0 (88,0 – 123,0)	62,55±5,66* Me = 48,50 (42,0 – 117,0)	45,0±1,75* Me = 45,0 (36,0 – 54,0)	98,62±1,68* Me = 98,0 (88,0 – 121,0)	63,68±3,29* Me = 65,0 (46,0 – 95,0)	40,83±1,24* Me = 40,50 (35,0 – 50,0)	76,58±3,33 Me = 78,0 (35,0 – 104,0)
	2	96,78±1,74# Me = 96,0 (85,0 – 116,0)	101,42±6,99# Me = 97,0 (67,0 – 176,30)	44,36±2,27 Me = 40,50 (34,0 – 56,0)	98,0±1,35 Me = 98,0 (88,0 – 108,0)	121,68±9,20# Me = 109,0 (68,0 – 196,0)	43,50±1,04 Me = 43,50 (38,0 – 49,0)	
	3	63,09±1,14^#Δ Me = 62,0 (56,0 – 73,0)	99,10±16,42^ Me = 88,50 (48,0 – 376,0)	58,57±3,85^#Δ Me = 58,0 (39,0 – 85,0)	56,29±0,66^# Me = 56,0 (52,0 – 61,0)	87,42±7,80^# Me = 64,0 (54,0 – 132,0)	45,25±1,83^ Me = 43,50 (38,0 – 56,0)	

Таблица 19. Показатели гемостазиограммы при преэклампсии и ее осложнениях

Показатель	Этап	Основная (1)			Сравнения (2)			ГК (3)
		HELLP	ОЖДП	ОП	HELLP	ОЖДП	ОП	
АЧТВ	1	41,48±0,56* Me = 41,0 (38,0 – 46,0)	41,55±2,20* Me = 38,0 (32,0 – 60,0)	33,21±0,48 Me = 35,0 (33,0 – 38,0)	41,77±0,58* Me = 42,0 (38,0 – 46,0)	42,53±1,95* Me = 41,0 (31,0 – 56,0)	33,50±0,51 Me = 33,50 (31,0 – 36,0)	34,26±0,38 Me = 34,0 (31,0 – 38,0)
	2	41,57±0,54 Me = 41,0 (38,0 – 46,0)	40,40±1,44 Me = 39,50 (32,0 – 60,0)	35,75±0,43# Me = 35,50 (34,0 – 38,0)	40,86±0,71 Me = 42,0 (36,0 – 47,0)	42,0±1,29 Me = 42,0 (33,0 – 51,0)	37,86±0,38#Δ Me = 38,0 (36,0 – 40,0)	
	3	36,78±0,44^#Δ Me = 37,0 (34,0 – 40,0)	38,0±0,87 Me = 37,0 (33,0 – 49,0)	37,75±0,43^# Me = 37,50 (36,0 – 40,0)	32,71±0,41^# Me = 33,0 (30,0 – 36,0)	34,68±0,24^# Me = 36,0 (36,0 – 39,0)	41,0±0,55^#Δ Me = 41,0 (38,0 – 44,0)	
ПВ	1	20,65±0,21*Δ Me = 20,0 (20,0 – 23,0)	17,30±0,63* Me = 216,50 (14,0 – 24,0)	18,86±0,38* Me = 219,0 (17,0 – 21,0)	21,43±0,25* Me = 21,0 (20,0 – 23,0)	17,37±0,41* Me = 17,0 (15,0 – 20,0)	19,75±0,43* Me = 19,50 (18,0 – 22,0)	13,32±0,27 Me = 13,0 (11,0 – 16,0)
	2	21,09±0,26Δ Me = 21,0 (20,0 – 23,0)	16,86±0,38# Me = 220,0 (18,0 – 22,0)	19,86±0,38 Me = 220,0 (18,0 – 22,0)	22,69±0,17# Me = 22,0 (22,0 – 24,0)	22,47±1,14# Me = 22,0 (16,0 – 31,0)	18,75±0,43 Me = 18,50 (17,0 – 21,0)	
	3	18,91±0,30^#Δ Me = 19,0 (17,0 – 21,0)	14,86±0,38# Me = 19,0 (17,0 – 21,0)	17,75±0,43^ Me = 17,50 (16,0 – 20,0)	19,95±0,31^# Me = 20,0 (18,0 – 22,0)	18,37±0,11^# Me = 16,0 (16,0 – 17,0)	18,86±0,38 Me = 19,0 (17,0 – 21,0)	
ТВ	1	27,65±0,21* Me = 20,0 (20,0 – 23,0)	16,30±0,63* Me = 216,50 (14,0 – 24,0)	17,86±0,38* Me = 219,0 (17,0 – 21,0)	17,43±0,25* Me = 17,0 (16,0 – 19,0)	15,53±0,18 Me = 15,0 (15,0 – 17,0)	17,25±0,33* Me = 17,0 (16,0 – 19,0)	15,37±0,27 Me = 15,0 (12,0 – 18,0)
	2	21,09±0,26 Me = 21,0 (20,0 – 23,0)	20,45±1,07# Me = 219,0 (15,0 – 32,0)	19,86±0,38 Me = 220,0 (18,0 – 22,0)	17,86±0,25 Me = 17,0 (17,0 – 20,0)	17,79±0,25# Me = 17,0 (17,0 – 20,0)	19,25±0,33# Me = 19,0 (18,0 – 21,0)	
	3	18,91±0,30^Δ Me = 19,0 (17,0 – 21,0)	17,30±0,61# Me = 16,50 (14,0 – 24,0)	18,86±0,38^Δ Me = 19,0 (17,0 – 21,0)	17,09±0,31 Me = 16,0 (16,0 – 20,0)	16,79±0,25^# Me = 16,0 (16,0 – 19,0)	18,50±0,34^ Me = 18,50 (17,0 – 20,0)	
РФМК	1	11,70±1,23 Me = 13,0 (6,0 – 24,0)	7,37±0,60 Me = 17,15 (3,0 – 12,0)	9,07±0,59 Me = 19,0 (6,0 – 13,0)	14,19±1,29 Me = 14,0 (6,0 – 24,0)	8,31±0,95 Me = 7,0 (3,0 – 16,0)	8,50±0,73 Me = 8,0 (5,0 – 13,0)	3,14±0,07 Me = 3,20 (2,40 – 3,80)

	2	13,78±1,22 Me = 13,0 (6,0 – 24,0)	12,15±1,05 Me = 111,50 (6,0 – 22,0)	11,50±1,12 Me = 111,50 (5,0 – 18,0)	14,19±1,05 Me = 13,0 (8,0 – 23,0)	14,79±1,24 Me = 14,0 (8,0 – 24,0)	14,50±1,04 Me = 10,50 (5,0 – 16,0)	
	3	4,74±0,16^# Me = 5,0 (4,0 – 6,0)	4,38±0,86#Δ Me = 6,50 (3,0 – 14,0)	6,50±0,51# Me = 6,50 (4,0 – 9,0)	8,48±0,11^# Me = 2,0 (2,0 – 3,0)	6,89±0,32^# Me = 5,0 (3,0 – 7,0)	8,57±0,54# Me = 8,50 (6,0 – 12,0)	
Фибр.	1	1,08±0,09* Me = 1,0 (0,50 – 1,90)	2,45±0,47* Me = 4,05 (1,10 – 8,0)	2,06±0,08* Me = 2,0 (1,70 – 2,60)	1,07±0,09* Me = 1,0 (0,50 – 1,90)	2,10±0,36* Me = 1,0 (1,0 – 6,0)	2,07±0,05* Me = 2,05 (1,80 – 2,40)	3,01±0,09 Me = 3,0 (2,0 – 3,80)
	2	1,6±0,09 Me = 1,0 (0,50 – 1,90)	4,59±0,83 Me = 4,30 (1,0 – 13,0)	2,01±0,06 Me = 2,0 (1,70 – 2,40)	1,08±0,06 Me = 1,30 (0,80 – 1,70)	3,92±0,69# Me = 4,60 (1,50 – 11,0)	1,96±0,04 Me = 1,95 (1,80 – 2,20)	
	3	3,03±0,04^# Me = 3,10 (2,60 – 3,40)	2,55±0,35 Me = 3,35 (1,0 – 6,0)	2,59±0,04^# Me = 2,60 (2,40 – 2,80)	2,12±0,03^#Δ Me = 2,30 (2,20 – 2,60)	5,41±0,13^ Me = 3,40 (2,50 – 4,60)	2,29±0,02^#Δ Me = 2,30 (2,20 – 2,40)	

Таблица 20. Показатели оксидантной и антиоксидантной системы при преэклампсии и ее осложнениях

Показатель	Этап	Основная (1)			Сравнения (2)			ГК (3)
		HELLP	ОЖДП	ОП	HELLP	ОЖДП	ОП	
Витамин Е	1	4,52±0,10* Me = 4,70 (3,80 – 5,10)	5,84±0,44* Me = 6,45 (3,40 – 11,60)	4,35±0,21* Me = 4,55 (2,90 – 5,30)	4,45±0,17* Me = 4,43 (3,09 – 6,18)	6,53±0,67* Me = 6,47 (3,39 – 11,60)	4,47±0,23* Me = 4,70 (2,90 – 5,30)	6,92±0,13 Me = 6,96 (5,34 – 8,28)
	2							
	3	6,36±0,14#Δ Me = 6,30 (5,40 – 7,80)	4,84±0,10# Me = 4,95 (4,10 – 5,40)	5,90±0,09# Me = 5,95 (5,40 – 6,30)	5,68±0,10# Me = 5,68 (4,87 – 6,26)	4,84±0,10# Me = 4,93 (4,13 – 5,44)	5,88±0,09# Me = 5,95 (5,40 – 6,30)	
Лактат	1	3,13±0,17 Me = 3,60 (2,10 – 4,10)	6,06±0,49* Me = 5,10 (3,60 – 9,30)	7,59±0,13* Me = 7,80 (6,70 – 8,20)	3,17±0,16 Me = 3,43 (2,18 – 4,18)	11,16±5,01* Me = 7,05 (3,58 – 101,0)	7,55±0,16* Me = 7,80 (6,70 – 8,20)	3,54±0,08 Me = 3,51 (2,98 – 4,71)
	2							
	3	4,20±0,15# Me = 4,10 (3,0 – 6,0)	7,39±0,15# Me = 7,55 (6,0 – 8,20)	5,38±0,09# Me = 5,30 (5,0 – 6,10)	4,49±0,13# Me = 4,34 (3,58 – 5,65)	7,45±0,15 Me = 7,50 (6,08 – 8,23)	5,36±0,11# Me = 5,25 (5,0 – 6,10)	
МДА	1	14,94±0,42* Me = 15,30 (12,0 – 18,40)	17,71±1,02* Me = 16,55 (12,70 – 26,0)	17,33±0,21* Me = 17,25 (16,0 – 18,50)	14,44±0,59* Me = 14,86 (10,06 – 18,32)	17,97±1,05* Me = 16,78 (12,68 – 26,04)	17,40±0,22* Me = 17,25 (16,30 – 18,50)	8,12±0,13 Me = 8,14 (6,01 – 9,17)
	2							
	3	11,48±0,39#Δ Me = 11,0 (9,0 – 15,0)	12,68±0,27# Me = 12,50 (11,10 – 14,30)	11,89±0,25# Me = 11,80 (10,90 – 14,40)	12,92±0,48 Me = 13,28 (9,03 – 16,76)	12,84±0,28 Me = 12,70 (11,06 – 14,30)	11,86±0,29 Me = 11,70 (10,90 – 14,40)	
Метаболиты оксида азота	1	5,12±0,29 Me = 5,80 (3,10 – 7,0)	5,0±0,23 Me = 5,10 (3,60 – 6,50)	8,21±2,91* Me = 5,20 (4,30 – 46,0)	5,02±0,24 Me = 4,86 (3,03 – 6,71)	4,92±0,22 Me = 5,06 (3,56 – 6,54)	5,42±0,13* Me = 5,25 (4,90 – 6,30)	4,96±0,03 Me = 4,92 (4,68 – 5,32)
	2							
	3	4,90±0,15 Me = 4,90 (3,80 – 6,20)	5,85±0,07# Me = 5,95 (4,80 – 6,20)	5,75±0,11 Me = 5,75 (4,90 – 6,50)	5,13±0,09 Me = 5,06 (4,22 – 6,08)	5,85±0,08# Me = 5,95 (4,76 – 6,22)	5,80±0,12# Me = 5,80 (4,90 – 6,50)	
МСМ 254	1	0,34±0,01*Δ	0,42±0,03*	0,31±0,01*	0,30±0,01*	0,40±0,03*	0,32±0,01*	0,23±0,003

		Me = 0,30 (0,30 – 0,40)	Me = 0,40 (0,20 – 0,70)	Me = 0,30 (0,30 – 0,40)	Me = 0,29 (0,16 – 0,43)	Me = 0,38 (0,23 – 0,67)	Me = 0,30 (0,30 – 0,40)	Me = 0,23 (0,19 – 0,27)
	2							
	3	0,26±0,01#Δ Me = 0,30 (0,20 – 0,30)	0,30±0,01#Δ Me = 0,30 (0,30 – 0,40)	0,28±0,01# Me = 0,30 (0,20 – 0,30)	0,31±0,01 Me = 0,30 (0,27 – 0,41)	0,29±0,01# Me = 0,28 (0,27 – 0,38)	0,28±0,01 Me = 0,30 (0,20 – 0,30)	
ПГЭ	1	18,89±1,53* Me = 23,90 (10,70 – 27,10)	19,03±1,61* Me = 16,0 (8,20 – 33,50)	10,98±0,23* Me = 10,95 (9,90 – 12,40)	18,41±1,33* Me = 20,12 (11,01 – 26,02)	16,26±2,18* Me = 15,32 (6,0 – 33,45)	10,82±0,25* Me = 10,65 (9,90 – 12,40)	8,63±0,14 Me = 8,84 (6,67 – 10,0)
	2							
	3	11,60±0,36#Δ Me = 11,90 (7,40 – 15,50)	12,82±0,37# Me = 12,10 (10,10 – 15,80)	9,05±0,06# Me = 9,0 (8,70 – 9,50)	8,53±0,13# Me = 8,56 (7,12 – 9,23)	12,85±0,40 Me = 12,10 (10,06 – 15,75)	9,04±0,06# Me = 9,0 (8,70 – 9,50)	
СОД	1	25,72±1,71* Me = 20,00 (15,20 – 36,30)	31,32±2,25* Me = 32,70 (8,40 – 44,00)	29,54±1,25* Me = 30,60 (22,10 – 36,10)	24,48±1,81* Me = 19,32 (14,21 – 35,75)	27,22±2,59* Me = 31,55 (8,37 – 41,26)	29,35±10,21* Me = 30,10 (23,10 – 36,0)	61,53±1,33 Me = 62,20 (48,40 – 83,90)
	2							
	3	51,57±2,12#Δ Me = 52,10 (36,10 – 68,30)	41,59±0,92# Me = 42,30 (32,60 – 48,30)	42,94±1,08# Me = 43,90 (36,80 – 48,20)	37,91±1,69# Me = 36,78 (24,03 – 58,12)	41,73±0,97# Me = 42,31 (32,56 – 48,34)	42,90±1,03# Me = 43,90 (36,80 – 46,30)	