

No	Name of research	Cost (tenge)
1	Doppler ultrasonography of the lower extremity arteries	6000
2	Doppler ultrasonography of the upper extremity arteries	5000
3	Ultrasound of the vessels of the neck	4500
4	Electrocardiography	1150
1	Blood test - 12 options (RBC, WBC HGB, HCT, MCV, MCH, MCHC, PLT, LYM, MID, GRAN, erythrocyte sedimentation rate)	1900
2	Blood test - 6 options (RBC, WBC HGB, HCT, PLT, erythrocyte sedimentation rate)	1300
3		
4	Reception of a rheumatologist	3200
5	Re-visit of a rheumatologist	2500
6	Reception of a rheumatologist of the highest category	4000
7	Reception of a rheumatologist of the first category	3500
8	Reception of the professor	7650
9	Intraarticular injection (1 joint)	1800
1	Arthrosis	8700
2	Ankylosing spondylitis	7900
3	Reactive arthritis	7200
4	podagra	7000
5	Systemic lupus erythematosus	9400
6	Hemorrhagic vasculitis	7400
7	Systemic vasculitis	7300
8	Systemic vasculitis	8300
9	Erythema nodosum	6100
10	Inflammatory spondylopathy	6800
11	rheumatoid arthritis	7900
12	rheumatism	7200
13	Psoriatic arthropathy	8100
14	Other systemic connective tissue diseases	7900
1	Day hospital	2000

2	Intravenous infusion without drug cost	1300
3	Intravenous injection without drug cost	650
4	Intramuscular injection without drug cost	500
5	Blood sampling	400
1	Kidney ultrasound	2500
2	Ultrasound of the pleural cavity	2200
3	Complex ultrasound (Liver, pancreas, gall bladder, spleen, kidneys)	5600
4	Ultrasound of the abdominal cavity organs (Liver, gall bladder, pancreas, spleen)	4400
5	Ultrasound of the thyroid gland	2600
6	Ultrasound of the breast and lymph nodes	3100
7	Ultrasound of lymph nodes one zone	2700
8	УЗИ мягких тканей	2300
9	Ultrasound of the bladder	3100
10	Ultrasound of the prostate and bladder	4100
11	Ultrasound of the pelvic organs	3700
12	Echocardiography	4500
1	galvanization	500
2	UHF-therapy	500
3	CMV therapy	500
4	Electrophoresis	600
5	UHF inductothermy	500
6	Magnetotherapy	600
7	Laser therapy	600
8	lymphastim (lower limbs)	700
9	lymphastim (upper limbs)	500
1	general urine analysis	1000
2	Urinalysis by Nechiporenko method	850
3	Occult blood feces analysis	900
4	Synovial fluid	6700
5	Daily proteinuria	850
1	Determination of glucose in blood serum on a biochemical analyzer	770
2	Glucose determination	590

3	Determination of bilirubin in the blood (total)	600
4	Determination of bilirubin in the blood (direct)	600
5	Alanine aminotransferase	570
6	Aspartate aminotransferase	570
7	Total protein	570
8	albumen	570
9	Blood test for urea	780
10	Creatinine	780
11	uric acid	850
12	Total cholesterol	600
13	Lactate dehydrogenase	860
14	Gamma-glutamyl transpeptidase	860
15	amylase	860
16	Triglycerides	860
17	Serum iron	860
18	Creatine kinase	940
19	alkaline phosphatase	600
20	Thymol test	600
21	calcium	600
22	Determination of potassium in blood serum	1100
1	X-ray of the hands	1600
2	Chest X-ray, pelvis	1800
3	X-rays of the knee, ankle, shoulder, elbow, hip joints	2000
4	Densitometry	2300
5	Determination of sodium in blood serum	780
1	Determination of C-reactive protein	770
2	Rheumatoid factor	1400
3	Antistreptolysin "O" (ASLO)	2100
4	Blood test on RW (Wasserman reaction) and micro-reaction	620
5	The definition of the Wright-Heddelsion reaction (brucellosis)	1100
1	Coagulogram	2200
2	Coagulation determination by Sukharev's method	580
1	Blood grouping	1250
2	Determination of Rh factor	670

3	The determination of antineutrophil cytoplasmic antibodies of IgG class in serum of ELISA	3200
4	Determination of antinuclear autoantibodies in serum by ELISA	4500
5	Detection of LE cells by hand	1500
6	Detection of antibodies to Jo-1 in serum ELISA by method	3200
7	Determination of antibodies to double-stranded (undenatured) DNA in the serum of ELISA using the method	3200
8	Detection of antibodies to modified citrullinated vimentin (anti-MCV) in serum ELISA by method	5800
9	Determination of Ig to G Scl-70 in serum ELISA using the method	3200
10	Determination of Ig G to Sm in serum ELISA using the method	3200
11	Determination of Ig G B2 - glycoprotein 1 in the serum of ELISA using the method	3200
12	Determination of Ig G to cardiolipin in serum ELISA using the method	3200
13	Determination of total antibodies to cyclic citrulline peptides (ATSP) in serum ELISA using the method	5800