

MRI Hip–Femur – 15,000
MRI Femur – 15,000
MRI Knee (Genu) – 12,000
MRI Leg (Cruris) – 12,000
MRI Ankle (Talo-Crural) – 15,000
MRI Foot (Pedis) – 12,000
MRI Cervical Spine – 18,000
MRI Thoracic Spine – 12,000
MRI Lumbo-Sacral Spine – 18,000
MRI Whole Spine (Cervico-Thoraco-Lumbar) – 8,000
MRI Sacroiliac Joints – 15,000
MRI Shoulder – 15,000
MRI Humerus – 15,000
MRI Elbow Joint (Art. Cubiti) – 12,000
MRI Radius and Ulna – 2,000
MRI Radiocarpal Joint (Wrist Joint) – 5,000
MRI Hand (Manus) – 15,000
MRI Cholangiography – 25,000
MRI Testicles – 22,000
MRI Mammary Glands (Breast MRI) – 30,000
MRI Pelvic Bones – 18,000
MRI Both Knees (Genu x2) – 24,000
MRI Both Feet (Pedis x2) – 24,000
MRI Both Ankles (Talo-Crural x2) – 30,000
MRI Both Hands (Manus x2) – 30,000
MRI Both Elbows (Art. Cubiti x2) – 24,000
MRI Both Legs (Cruris x2) – 24,000
MRI Both Wrists (Radiocarpal x2) – 30,000
MRI Both Shoulders – 30,000
MRI Both Hips–Femurs (Coxo-Femur x2) – 30,000
MRI Brain (Head) – 19,000
MRI Upper Abdomen – 25,000
MRI Lower Abdomen – 22,000
MRI Pelvis – Female – 22,000
MRI Pelvic Bones – 18,000

CT abdomen: 18,000
CT abdomen me contrast: 23000
CT angio: 21000
CT gjymtyresh: 7000
CT koke me contrast: 16,000
CT koke pa contrast: 14,000
CT kolone: 14,000
CT lumbare:: 14,000

CT thoraksi me contrast: 18,000
CT thoraksi pa contrast: 16,000
CT nazofaring: 14,000
CT all body me contrast: 37,000
CT temporal: 14,000
CT angio e arterieve koronare me contrast: 35,000
CT angio qafe + ekstremitete inferior: 33600
CT zemre vleresimi CA score 15000
CT qafe 14,000
CT pelvis: 14,000
CT sinuse paranazale: 14,000

Radiological Examinations

Panorex – 1,700
Chest X-ray (Thorax) – 1,500
Breast X-ray (Mammography) – 2,000
Urinary Tract X-ray – 1,500
Lumbo-Sacral Spine X-ray – 1,500
Thoracic Spine X-ray – 1,500
Leg X-ray – 1,500
Spinal X-ray with Two Projections – 2,000
Sinus X-ray – 1,500
Total Spine X-ray – 2,000
Pelvic X-ray – 1,500
Cervical Spine X-ray – 1,500
Pyelography + Contrast – 5,000
Thorax CT Scan – 2,000
Spirometry – 1,500

Medical Visits & Ultrasounds

Specialist/Associate Professor Visit – 2,000
Doctor Visit – 1,500
Cardiac Ultrasound (Echocardiography) – 2,000
Full Abdominal Ultrasound – 2,000
Breast Ultrasound – 2,000
Thyroid Ultrasound – 2,000
Soft Tissue Ultrasound – 2,000
Prostate Biopsy (TRUS) – 18,000
Gynecological Ultrasound – 2,000
Colposcopy – 2,000
Sclerotherapy – 2,000
Elastography – 3,500
Uroflowmetry (Urodynamics) – 5,000
Cystoscopy – 15,000
Transvaginal Ultrasound – 2,500

Exercise Test (Stress Test) – 4,000
 ECG – 300
 Holter Monitoring – 3,500

Endoscopic & Other Examinations

Fibrogastroscopy – 5,500
 Fibrocolonoscopy – 9,500
 Neck Doppler Ultrasound – 3,500
 Doppler Angio Ultrasound – 3,500
 Bilateral Pedal Doppler Angio Ultrasound – 5,000
 EEG (Electroencephalography) – 3,500
 EMG (Electromyography) – 3,500
 Bone Density Test (DEXA/DMO) – 4,500

Treatments & Miscellaneous

Injection – 200
 IV Serum without IV line (no cannula) – 1,200
 IV Serum with IV line (with cannula) – 1,500

Nr.	Pershkrimi	Monedha ALL
1	Kulture likidesh Bact/alert (LCS/L.Articular/L.Pericardial/L.Pleural/L.Peritoneal)	1,350
2	Antigjeni I Candida albigans	1,485
3	Antigjeni I E.coli O157:H7 Antigen	1,890
4	Antigjeni i Giardias	1,350
5	Antigjeni I Helicobacter pylori (HpSA)	1,350
6	Antigjeni I Respiratory Syncitial Virus (RSV)	2,025
7	Antigjeni per Legionella pneumophila	4,500
8	Antigjeni per Norovirus	2,700
9	Antigjeni per Streptococcus pneumoniae	4,500
10	Ekzaminim direkt i lekures DEMODEX	450
11	MRSA Screening	900
12	Calprotectine ne fece	2,025

13	Chlamydia test (fast test)	990
14	Clostridium difficile Toksin A + B	3,510
15	Ekzaminim direkt i sekrecioneve uretrale	360
16	Ekzaminim direkt i sekrecioneve vaginale	450
17	Ekzaminim direkt per myk	225
18	Fece gjak okult	450
19	Fece Parazit	225
20	Gardnerella Test	360
21	Gjak Bruceloze	450
22	Gonorrhea Test	1,125
23	Hemokulture	2,700
24	Koprokulture	675
25	Kulture Bakteriologjike e Ambientit	360
26	Campylobacter test	1,350
27	Kulture - Fyti (gram+myk)	810
28	Kulture nga plaga	1,350
29	Kulture per gram (+) ose gram (-) manual	720
30	Kulture per gram (+) ose gram (-) vitek 2	1,350
31	Kulture per gram kutane	675
32	Kulture per myk kutane	675
33	Kulture per myk manual	810
34	Kulture per myk vitek 2	1,530
35	Kulture - Sekrecione Uretrale (gram+myk+gonorrhea)	1,620

36	Kulture - Sekrecione Vaginale (gram+myk+chlamydia+trichomonas)	2,250
37	Legionella - Streptococcus Pneumoniae Test	4,950
38	Leukocyte ne fece	180
39	Mononukleoze	810
40	Mycoplasma+Ureaplasma	1,350
41	Ngjyrim Ziehl Neelsen	315
42	Ngjyrosje sipas gramit	315
43	PH ne fece	225
44	Rota-AdenoVirus	900
45	Salmonella test	1,350
46	Sero-reaksioni Widal	315
47	Seroreax.Weil-Felix	360
48	Spermokulture	1,620
49	Streptococcus test (pakete lindje)	810
50	Streptococcus A test (Sekrecione nga fyti)	810
51	Streptococcus B test (Sekrecione Vaginale)	900
52	TPHA	450
53	Trichomonas Test	1,800
54	Urokulture	630
55	VDRL	630
56	Kulture - Veshi (gram+myk)	1,080
57	Kulture - Syri (gram+myk)	900
58	Kulture - Hunda (gram+myk)	900

59	Kulture - Sekrecione vaginale (gram+myk)	810
60	Kulture - Sekrecione uretrale (gram+myk)	900
61	MRGN screening (Multidrug resistant G(-)bacteria)	900
62	AF Genital system	1,620
63	RPR	540
64	Cryptosporidium test	1,125
65	VRE (vancomycin-resistant Enterococcus)	900
66	Scotch Test	225
67	Kontroll molekular Gastro Intestinal (Baktere Viruse Parazite)	18,000
68	Kontroll molekular LCS (Baktere Viruse Funge)	18,900
69	Kontroll molekular Pneumonia Plus (Baktere Viruse Genet e rezistences antimikrobike)	18,000
70	Kontroll molekular Likid Artikular (Baktere Myqe Genet e rezistences antimikrobike)	18,000
71	SARS -COV-2/Influenza A+B/RSV/Adenovirus/M.Pneumoniae	1,125
72	17-OH-Progesteroni	1,080
73	25-hidroksi Vit.D	1,035
74	Ac.anti - dsDNA	990
75	Ac.anti- Borrelia Burgdorferi IgG	1,125
76	Ac.anti- Borrelia Burgdorferi IgM	1,125
77	Ac.anti- Brucella IgA	1,575
78	Ac.anti- Brucella IgM	765
79	Ac.anti- CCP	2,700
80	Ac.anti- Chlamydia Trachomatis IgM	810
81	Ac.anti- CMV IgG	810

82	Ac.anti- CMV IgM	810
83	Ac.anti- EBV-VCA IgG	810
84	Ac.anti- EBV-VCA IgM	810
85	Ac.anti ENA SS-A	1,350
86	Ac.anti ENA SS-B	900
87	Ac.anti ENA- total	1,080
88	Ac.anti ENA-Jo-1	900
89	Ac.anti ENA-RNP	1,125
90	Ac.anti ENA-Scl-70	810
91	Ac.anti ENA-Sm	1,125
92	Ac.anti- Gliadine IgA	1,530
93	Ac.anti- Gliadine IgG	2,160
94	Ac.anti- Glutamik acid dekarboksilaza (anti-GAD)	2,250
95	Ac.anti- H.Pylori-IgA	990
96	Ac.anti- H.Pylori-IgG	1,170
97	Ac.anti- H.Pylori-IgM	1,170
98	Ac.anti- HBC IgM	720
99	Ac.anti- HBs	990
100	Ac.anti- HCV	990
101	Ac.anti- Hepatit D IgG	990
102	Ac.anti- Hepatit D IgM	1,350
103	Ac.anti- HIV duo	990
104	Ac.anti- HSV 1 and 2 IgM	1,350

105	Ac.anti- HSV 1 IgG	1,080
106	Ac.anti- HSV 2 IgG	810
107	Ac.anti- Kardioline IgG	855
108	Ac.anti- Kardioline IgM	855
109	Ac.anti- Mycoplasma Pneumonia IgG	900
110	Ac.anti- Mycoplasma Pneumonia IgM	900
111	Ac.anti- Sifiliz Total	810
112	Ac.anti- Tg	810
113	Ac.anti- Tissue transglutaminaz IgA	1,575
114	Ac.anti- TPO	720
115	Ac.anti- Varicela Herpes Zoster IgG	1,080
116	Ac.anti- Varicela Herpes Zoster IgM	900
117	Ac.anti-Brucella IgG	765
118	Ac.anti-Clamydia Trachomatis IgG	765
119	Ac.anti-fruth IgG	900
120	Ac.anti-fruth IgM	900
121	Ac.anti-IA2(autoantikorpe)	1,800
122	Ac.anti-Recep-TSH(TSI)	1,170
123	Ac.anti-Rubella IgG	630
124	Ac.anti-Rubella IgM	1,080
125	Ac.anti-Toxoplazma IgG	810
126	Ac.anti-Toxoplazma IgM	810
127	Ac.anti-Transglutaminaza indore IgG	1,890

128	Ac.fosfolipid IgG	720
129	Ac.fosfolipid IgM	720
130	Ac.Mullerian Ho	3,150
131	Acid Folik	810
132	Acidet Biliare	630
133	ACTH	1,350
134	AFP	630
135	Renin (shtrire)	1,350
136	Renin (ne kembe)	1,620
137	Albumin	180
138	Albuminuri Random	180
139	Aldosteron (ne kembe)	1,080
140	Aldosteron ne urine	1,035
141	Aldosteron (shtrire)	900
142	Alergene Atopic (30 agjente)	3,780
143	Alergene inhalatore (30 agjente)	3,780
144	Alergene nga pickimi i insekteve	3,150
145	Alergene ushqimore (30 agjente)	3,150
146	ALT (SGPT)	135
147	Amilazemi	225
148	Amilazuri	203
149	Androstenedion	900
150	Antigeni -Hbe	1,080

151	Antigeni HBSAgultra	810
152	APTT	450
153	ASO (antistreptolizin)	450
154	AST (SGOT)	135
155	Azotemia	135
156	B TEST	2,700
157	Beta HCG	900
158	Bilirubine Direkte	180
159	Bilirubine Indirekte	180
160	Bilirubine Totale	135
161	C Peptid	1,080
162	CA 125	990
163	CA 15-3	810
164	CA 19-9	810
165	Calcemi (Ca ne gjak)	180
166	Calciumi i jonizuar	315
167	Calcuri (Ca ne urine)	225
168	cANCA	1,080
169	CEA	810
170	CR. Proteina	450
171	Creatinemia	135
172	Creatinuria 24 oreshe	135
173	Creatinuria Random	135

174	Crossmatch (dhuruesi i gjakut)	540
175	D-dimere	1,125
176	Dehidrotestosteron(DHT)	900
177	DHEA-S	1,080
178	Ekzaminim hematologjik i serise se kuqe	203
179	Ekzaminim likidi	450
180	Ekzaminimi Hematologjik	270
181	Elektroforeze Hemoglobine	810
182	Elektroforeze Proteine	855
183	Elektrolitet ne gjak(Na.Cl K Ca.Mg)	630
184	Elektrolitet ne urine (Na.Cl K Ca.Mg)	630
185	ENA profile	4,590
186	Eritrosedimenti	90
187	Estradiol	630
188	Faktori reumatoid	540
189	Fenolemia	1,575
190	Ferritine	675
191	Fibrinogjen	270
192	Fosfataza alkaline (ALP)	180
193	Fosforemi (P ne gjak)	180
194	Fosfori ne urine	360
195	Free BHCG	990
196	FSH	630

197	FT3	630
198	FT4	765
199	GGT	180
200	Gjak komplet	270
201	Gjak komplet + formule leukocitare (5 popullata)	450
202	Glicemi 2 ore pas buke	180
203	Glicemi casti	180
204	Glicemi esell	135
205	Glicemi Random	135
206	Globulin Serum	450
207	Glukozuria e 24 oreve	135
208	Grup gjaku +Rh faktor	360
209	HbsAg sasier	1,890
210	HBV-DNA/ngarkesa virale e hep.B	7,650
211	HCV-RNA//ngarkesa virale e hep.C	7,650
212	HDL kolesterol	135
213	HE4	2,700
214	Hematokriti ne Likid (HCT ne likid)	158
215	Hemoglobina e glukozuar (HbA1c)	630
216	Hormoni i rritjes	900
217	IgA	810
218	IgE	1,080
219	IGF1	1,350

220	IgG	810
221	IgM	810
222	Imunoelektroforeza ne gjak	2,970
223	Indeksi protrombines (PT)	315
224	Indexi I rezistences se insulines (HOMA-IR)	1,620
225	Influenza A+B	1,125
226	Insulinemia	1,080
227	Interleukine-6(IL-6)	2,700
228	Kalcitonina	1,080
229	Kalemi (K ne gjak)	180
230	Kaluri (K ne urine)	135
231	Ketonet urinare	135
232	Klirensi i kreatinines	540
233	Kloremi (Cl ne gjak)	225
234	Kloruri (Cl ne urine)	180
235	Kolesterolemia	180
236	Komplementi C3	630
237	Komplementi C4	630
238	Kortizol Paradite (8-10 a.m)	855
239	Kortizol Pasdite (2-7 p.m)	855
240	Kortizol post-frenim me dexametazon	1,080
241	Kortizoli i lire urinar	675
242	Kreatine fosfokinaza (CPK)	270

243	Kreatine fosfokinaza membranore (CKMB)	630
244	LDH	270
245	LDL cholesterol	135
246	LH	630
247	Lipaza	450
248	Lipidograme	810
249	Litiumi ne gjak	450
250	Magnazemi (Mg ne gjak)	225
251	Magnezuri (Mg ne urine)	450
252	Malaria Test	900
253	Mikroalbuminuria	540
254	MULTIDRUGS IN URINE	1,350
255	Mycobacterium tuberculosis rezistenca ndaj Rifampicines (PCR)	6,750
256	Natremit (Na ne gjak)	180
257	Natriuri (Na ne urine)	180
258	Neonatal Screening	3,600
259	pANCA	990
260	PAPP-A test	1,575
261	PH ne likid	135
262	NT-Pro BNP	3,780
263	Progesteron	630
264	Prokalcitonine	1,890
265	Prolaktine	810

266	Protein C	1,350
267	Protein S	1,350
268	Proteine totale	180
269	Proteinuria 24 oreve	540
270	Prova e ngarkeses me 100 gram glukoze	1,350
271	Prova e ngarkeses me 50g glukoze	630
272	Prova e ngarkeses me 75 gr glukoze	900
273	PSA Totale	675
274	PTH	1,170
275	Retikulocit	225
276	Sekrecione nazale per eozinofile	158
277	Seks Hormon Binding Globulin (SHBG)	990
278	Sideremia	270
279	Sputum per eozinofile	158
280	Testosteron	630
281	TIBC (kapaciteti lidhes i hekurit)	360
282	Tiroglobulin(Tg)	810
283	Total T3	630
284	Total T4	630
285	Trigliceridet	225
286	Trombocitet ne lame	225
287	Troponin I (high sensitivity)	900
288	Troponin T	765

289	TSH	630
290	Uricemi (Acid Urik)	180
291	Uricuri (Acid Urik ne urine)	248
292	Urine komplet	180
293	Vitamina B12	630
294	VLDL	135
295	Paneli i alergeneve molekulare (165 parameter)	11,250
296	Breath test Helicobacter Pylori	2,430
297	Transferine saturation	495
298	UIBC	360
299	Ritmi i Filtrimit Glomerular (GFR)	765
300	Lipoprotein a (Lpa)	1,530
301	Anti-Mi-2	810
302	Breath test alcohol	405
303	ACR (alb/creat raport)	495
304	HLA-C	8,100
305	HLA-DQ	8,100
306	DPYD	47,250
307	Albuminuri	540
308	Folate ne eritrocit	1,125
309	Koha e Hemoragjise	225
310	Paketa Quantiferon	3,150

EKZAMINIMET RADIOLOGJIKE

PANORAMEX	1700
RG TORAXI	1500
RG GJIRI(MAMOGRFIA)	2000
RG APARATIT URINAR	1500
RG LUMBO SAKRALE	1500
RG TORAKALE	1500
RG KEMBE	1500
RG E KOLONES ME DY PROJEKSONE	2000
RG SINUSESH	1500
RG KOLONE TOTALE	2000
RG BACINI	1500
RG CERVIKALE	1500
PIELOGRAFI+KONTRAST	5000
TOMOGRAFI E TORAXIT	2000
SPIROMETER	1500
VIZITE.ASS.PROF	2000
VIZITE DR	1500
ECHO KARDIAKE	2000
ECHO ABDOMINALE E PLOTE	2000
ECHO MAME	2000
ECHO TIROIDESH	2000
ECHO INDESH TE BUTA	2000
TRUS BIOPSI PROSTATE	18000
ECHO GJINEKOLOGJIKE	2000
KOLPOSKOPI	2000
SKLEROTERAPI	2000
ELASTOGRAFI	3500
UROFLOWMETRI (URODINAMIKE)	5000
CISTOSKOPI	15000
ECHO TRANS VAGINALE	2500
PROVE USHTRIMORE	4000
EKG	300
HOLTER	3500
FIBRO GASTROSKOPIA	5500
FIBRO KOLONOSKOPIA	9500
ECHO DOPPLER QAFE	3500
ECHO DOPPLER ANGIO	3500
Echo Doppler Angio pedis bilateral	5000

E.E.G	3500
E.M.G	3500
DMO	4500
INJEKSION	200
SERUM PA VIGON	1200
SERUM ME VIGON	1500