		duration	duratuior	duratuior
CODE	NAME	in months		
	ANESTESIOLOGY WITH	1	III WEEKS	iii uays
AR	REANIMATION- 1 month	'		
31	Taking parts in 50 general anesthesias			
	Evaluation and preparing 15 patients for			
32	planed surgical procedure			
	Taking parts in 5 cardio-pulmonal			
33	reanimation			
34	Taking parts in 25 regional anesthesias			
35	Placing 10 central veins cateters			
AS	ABDOMINAL SURGERY- 4 months	4		
4	Apendicectomy			
5	Incarcerated hernias			
6	Dehicency of laparotomic wound			
7	Sutture of perforating ulcus			
8	Anastomosis of small intestin			
DS	DUOSEMESTRAL LECTURES- 9 months	9		
ОТ	OBLIGATED TESTS			
1	Orthopedic propaedeutics and surgical			
'	procedures			
2	Child orthopedy			
3	Neuroorthopedy			
4	Oncoorthopedy			
5	Diseases and trauma of vertebral columnae			
6	Diseases and trauma of upper extremity,			
U	hand and reconstructive microsurgery			
7	Diseases and trauma of pelvis,hip			
	and cruris			
8	Diseases and trauma of knee			
9	Diseases and trauma of cruris,ankle			
	and foot			
10	Pseudoarthrosis, bone defects, transplants			
	and bone bank			
11	Diseases and trauma of foot			
СО	COMBUSTIONS- 15 days	ļ		15
36	Theoretical knowledge- first aid in			
<b>.</b>	combustions The continual translation to the continual translation translation to the continual translation translation to the continual translation translatin			
37	Theoretical knowledge- transport of			
	patients with combustions			
38	Theoretical knowledge-primary care of			
<u> </u>	fresh combustions Theoretical knowledge, evaluation of			
39	Theoretical knowledge- evaluation of			
	seriousness and grade of burned area			
40	Theoretical knowledge- pathophysiology			
<b>-</b>	of combustions Theoretical knowledge, machanism of			
41	Theoretical knowledge- mechanism of			
	healing of combustions Theoretical knowledge, thereby of			
42	Theoretical knowledge- therapy of			
	combustions in patients in shock	L		

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43	Theoretical knowledge- urgent surgical			
	treatment of combustions			
44	Theoretical knowledge- excision of			
7-7	combustioned wound			
45	Theoretical knowledge- taking and			
70	perserving of skin transplants			
46	Theoretical knowledge- indication of			
40	using free skin transplants			
47	Theoretical knowledge- basic of forming			
77	free skin transplants from tissue			
48	Theoretical knowledge- acute tubular			
70	necrosis and indications for haemodyalisis			
49	Theoretical knowledge- combustions of			
73	aerotract			
50	Theoretical knowledge- negative energetic			
	bilance in patients in combustions			
51	Theoretical knowledge- imunology aspects			
J1	in patients with combustions			
52	Theoretical knowledge- chemical			
32	combustions and treatments			
	Theoretical knowledge- massive			
53	combustions, combustions in polytrauma			
	and war			
54	Practical knowledge- primary treatment			
	of big combustion			
55	Practical knowledge-necrectomy with			
	primary tangencial excision			
56	Practical knowledge-necrectomy with			
	excision up to fascia			
	Practical knowledge-taking autotransplants			
57	of skin with Watson knife or electrical			
	dermatoma			
58	Practical knowledge-esharotomy			
59	Practical knowledge-fasciotomy			
GT1	GENERAL ORTHOPEDIC - part of residance			
	in 4 months of general orthopedic			
60	Knowing of physiology of mussels, tendos,			
	cartilage,bones and joints			
6.4	Knowing of anatomy of extremities and			
61	vertebral columnae with neurovascular			
	structures			
62	Knowing of biomechanic of locomotor			
	system			
63	Knowing of bone structure and embrional			
	genesis of bones			
64	Knowing of bone healing, normal			
	and abnormal			
65	Knowing of special signs of			
	orthopedic deseases			
66	Knowing of technics of orthopedic			
	examinations and tests			
67	Knowing of diagnostics locomotor system	I	ı l	

Knowing of usual orthopedic approaches on extremities and vertebral columnae  Knowing of basic principals of physiotherapy and early postoperative rehabilitation  Knowing of causes of complications, signs of complications and treatments  Getting skills of technics of orthopedic reposition of buxated joints  Getting skills of placing plaster imobilisation and usage of orthosis  Getting skills of placing plaster imobilisation and usage of orthosis  Knowing and treatments of sport injures of soft issue and bones and of fractures in fatigue  Knowing of infections of sport injures of soft issue and bones and of fractures in fatigue  Knowing of infections of bone and joints, treatments and rehabilitation  Knowing of congenital deseases and deformities of extremities and vertebral columnae  Knowing of methabolic and endocrine deseases of bone and joints system  Knowing of auto-imune deseases in bone and joints system  Knowing of degenerative deseases of joints and vertebral columnae  Knowing of pineal gland afections  Knowing of preatments of badly sanated fractures, nonsanated fractures and pseudoarthrosis  Knowing of retertments of badly sanated fractures, nonsanated fractures and pseudoarthrosis  Knowing of reternies of amputations, problems sturp and prosthetics  Knowing of prosthetics of amputations, problems sturp and prosthetics  Knowing of prosthetics of orthopedic patients  Knowing of prosthetics of orthopedic patients  Knowing of medical insurance  GENERAL ORTHOPEDIC AND BONE AND JOINTS TRAUMATOLOGY  Independently putting indications for CT and osteroscopic patients  Independently putting indications for CT and osteroscopic patients  Independently putting indications for CT and osteroscopic patients  Independently putting indications for CT and osteroscopic.	o,	with lab and visual methods	1 1	
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Knowing of medical expertise in orthopedic and laws of medical insurance  GENERAL ORTHOPEDIC AND BONE AND JOINTS TRAUMATOLOGY  Independently doing X-rays with standard radiography in two projections of bone and joints system including special shooting in special positions, X-rays with contrast (arthrography, fistulography) at least 300  Independently putting indications for CT and osteodensimetry, analysis and evaluations in 200 patients	85			
and laws of medical insurance  GENERAL ORTHOPEDIC AND BONE AND JOINTS TRAUMATOLOGY  Independently doing X-rays with standard radiography in two projections of bone and joints system including special shooting in special positions, X-rays with contrast (arthrography, fistulography) at least 300  Independently putting indications for CT and osteodensimetry, analysis and evaluations in 200 patients				
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Independently putting indications for CT and osteodensimetry, analysis and evaluations in 200 patients		· · · · ·		
200 patients				
200 patients	88	osteodensimetry, analysis and evaluations in		
Independently putting indications for NMR and		200 patients		
	20	Independently putting indications for NMR and		

υσ	scintigraphy, analysis and evaluations	Ī	
	Independently doing the ultrasonic diagnostic		
90	evaluations of results and matching the results		
	with clinical picture-300 patients		
	Independently making and monitoring		
91	100 patients hystory of deseases		
	Independently doing 20 functional examinations		
92	in displastic malfunction of hip		
	Independently taking care of 30 cases of		
93	conservative treatments of congenital and		
	acquired deformities		
	Independently doing 50 compresive bandage,		
94	fixativ bandage,splint and circular plaster,		
	and usage of plastic materials		
	Independently doing manual reposition of		
95	luxated big and small joints - 30 patients		
	Independently doing manual reposition of		
96	fractures - 150 patients		
6-	Independently doing the local and regional		
97	anesthesia - 30 patients		
	Independently doing special technics of putting		
98	contrasts and medications in goal of diagnostic		
	and therapy - 150 patients		
	Independently doing the punction and drainage		
99	of joints, bursas and formed cystas in goal of		
	diagnostic and therapy - 40 patients		
	Independently making indications for physical		
	therapy (100 patients) and following and		
100	documenting process of therapy with		
	different physical procedures and usage of		
	orthopedic tools		
	Independently doing and documenting program		
101	of education and prevention for patients in goal		
	of taking care of their health		
	Independently making indications of orthopedic		
	tools, aparates, prosthesis and orthrosis for		
102	50 patients with following, evaluation,taking		
	measurements, making and putting orthopedic		
	tools, aparates, prosthesis and orthrosis		
	Independently documenting (for 50 patients)		
103	of usage of other orthopedic tools such as		
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	wheelchair, tools for everyday usage, including		
	professional reeducation		
	professional reeducation Independently documenting 50 individual		
104	professional reeducation Independently documenting 50 individual program of medical, social and professional		
104	professional reeducation Independently documenting 50 individual program of medical, social and professional rehabilitation including law aspects		
	professional reeducation Independently documenting 50 individual program of medical, social and professional rehabilitation including law aspects Independently documenting diagnostic and		
104	professional reeducation Independently documenting 50 individual program of medical, social and professional rehabilitation including law aspects Independently documenting diagnostic and differential diagnostic in phyhosomatic		
	Independently documenting 50 individual program of medical, social and professional rehabilitation including law aspects  Independently documenting diagnostic and differential diagnostic in phyhosomatic conditions in field of orthopedic (5 patients)		
105	professional reeducation Independently documenting 50 individual program of medical, social and professional rehabilitation including law aspects Independently documenting diagnostic and differential diagnostic in phyhosomatic conditions in field of orthopedic (5 patients) Independently indicate and doing basic lab		
	Independently documenting 50 individual program of medical, social and professional rehabilitation including law aspects  Independently documenting diagnostic and differential diagnostic in phyhosomatic conditions in field of orthopedic (5 patients)		

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	Independently doing some procedures in		
107	domain of care and prevention of complications		
	of hospitalyzed patients (urinary cateter,		
	prevention and treatments of decubital wound)		
	Independently indicate and taking samples		
	for lab examinations (byopsis, smear) and for		
108	special lab examinations of body fluids and		
	interpretations of results and compare them		
	with clinical picture		
PA	PATHOLOGY - 15 days		15
4	Basic theoretical knowlegde in field of clinical	1	
1	pathology and participate in clinical authopsies		
07/4	SPECIAL ORTHOPEDY -VERTEBRAL	4	
ST/1	COLUMN - 4 months		
	Non operative treatment of deformity of vertebral		
109	column (orthosis, plaster corset, reclination		
100	corsets)		
	Non operative treatment of fracture and luxation		
110			
110	of lumbal and thoracal spine without		
	neurological simptoms ( Beler plaster)		
	Non operative treatment of fracture and luxation		
111	of cervical spine with halo traction and plaster		
	neck support		
112	Non operative treatment of infection of thoracal		
112	and lumbal spine with plaster or corsets		
113	Operative treatment of fracture and luxation		
113	of cervical spine with halo traction and plaster		
444	Operative treatment of fracture and luxation of		
114	thoraco-lumbal spine		
	Operative treatment of tumors of vertebral		
115	column - byopsis and stabilisation of		
	segments		
	Operative treatment of spine deformities		
116	including taking autografts from illiac bone		
	Operative treatment of infection of vertebral		
117	column		
	SPECIAL ORTHOPEDY	10	
ST/2		10	
	UPPER EXTREMITY - 10 months		
440	Functional anatomy of locomotor system,		
118	biomechanic, basic of pathology and		
	pathophysiology		
119	General concepts about injures of upper		
	extremity		
	Diagnostic procedure in deseases and		
120	injuries upper extremities, physical examination,		
	lab, radiography, CT, NMR		
101	Basic in ultrasonography and usage of dopler		
121	in injuries and deseases of upper extremities		
400	Topographic anatomy and surgical approaches	1 1	
122	in treatment of upper extremity		
	Patophysiology and basic treatment for	<del>                                     </del>	
123	neuromascular deseaases of upper		
. 20	Industriasonial addodadoo of appoi	ı I	I

	extremities	I	
	Patophysiology and basic treatment of		
124	postpartal paralysis, thorticolis as also		
	deformities of upper extremities		
	Differential diagnostic of pain, most common		
125	syndroms of upper extremity and ways of		
	their treatments		
	Non operative therapy, reposition of fracture		
	and luxation of upper extremity, types of		
	imobilisation of upper extremity,technics of		
126	making and application plaster splints,		
	application of circular plasters as also making		
	functional plasters, principles of extension		
	methods of treatment, redresmans		
	Technics of microsurgical,replantation,		
127	transplatation and reconstructive surgery on		
	bones, soft tissue of upper extremity		
	Getting skills of technic of operative treatment		
	and caring of injuries of upper extremities,		
128	congenital and acquired deformities,		
120	contractures and anchylosis, as well as		
	congenital and acquired deseases of upper		
	extremities		
	Treatment of systemic deseases of locomotor		
129	system, inflammatory deseases and conditions		
	of bones and joints		
	Degenerative deseases of upper extremities as		
	a part of systemic deseases, as a result of		
130	congenital deformities, posttraumatic conditions,		
	vascular disorders, tumors, their nonoperative and		
	operative treatment with technics of diagnostic,		
	treatment and rehabilitation		
404	Congenital deformities of fingers of the hand,		
131	acquired disorders, their diagnostic, therapy and		
	rehabilitation including law aspects		
132	Affection of soft tissue of the hand, forearm,		
	upperarm, shoulder		
422	Complications during nonoperative and operative		
133	treatment and their diagnostic, prevention and		
424	therapy Staged treatment of nationts		
134	Staged treatment of patients  Destance the stage of the s		
135	Postoperative care, shock and infection		
136	Treatment of war injuries, staged caring,war and		
	peace minimum Indication for urgent operative intervention in		
137	e ·		
137	orthopedic surgery and traumatology of upper extremities		
-	Complications of orthopedic treatment of upper		
	· · · · · · · · · · · · · · · · · · ·		
	extremities, treatment of nonsanated and badly		
138	sanated fractures, slow healing. Ishaemic, neurological, early and late complications of		
	· · · · · · · · · · · · · · · · · · ·		
4	pseudoarthrosis, infection, thromboembolism,		

	contractures, amputation	1 1	1
400	Postimmobilization and postoperative rehabilitation		
139	of patients with lesions of upper extremities		
	Most common sports injuries of upper extremities,		
140	clinical picture, diagnostic, treatment and principles		
	of rehabilitation		
	Basic principles and technics of arthroscopic		
141	diagnostic and treatment		
	Introduction with the ways of orthopedic prosthetics,		
142	usage of orthosis, prosthesis, orthopedic tools		
143	External fixation of fractures of upper extremities		
144	Internal fixation of fractures of upper extremities		
145	Extraction of osteosynthetic material		
146	Amputation of the extremities and parts of the extremities	+	
147	Arthroscopy of large joints		
148	Arthroscopy of small joints of the hand		
149	Diagnostic of injuries of peripheral nerves		
150	Treatment of injuries of peripheral nerves	+	
151	Treatment of acute vascular injuries (ligatures)	+	
152	Processing of wound of upper extremity (different levels)		
153	Operative treatment of congenital paralysis		
154	Orthopedic reposition of acromioclavicular luxation		
155	Treatment of fracture of clavicle		
156	Orthopedic reposition of luxation of the shoulder		
157	Operative treatment of recurrent luxation of the shoulder		
	Orthopedic reposition of fracture of humerus (different		
158	levels)		
159	Operative treatment of fracture of humerus (different levels)		
160	Orthopedic reposition of luxation of the elbow		
161	Operative treatment of luxation of the elbow		
162	Operative treatment of fracture of the elbow joint		
163	Nonoperative treatment of fracture of the olecranon		
164	Operative treatment of fracture of the olecranon		
165	Nonoperative treatment of fracture of the head of radius		
400	Orthopedic reposition of fracture of the forearm (different		
166	levels)		
167	Operative treatment of fracture of the forearm (different		
107	levels)		
168	Orthopedic reposition of fracture of the radius at the		
100	typical place		
169	Operative treatment of fracture of the radius at the		
109	typical place,position		
170	Nonoperative treatment of fracture of bones of the hand		
171	Operative treatment of fracture of bones of the hand		
172	Microsurgical replant and transplant procedures		
173	Free and bound vascular grafts		
174	Plastic free skin transplant by Thiersch		
175	Local anesthesia		
176	Regional anesthesia		
177	Different types of incisions for infection of the hand		
178	Debridement of the wounds in hand injuries		
179	Remodeling of fingerends of the hand		

Reconstruction of textensor tendons of the hand	400	In a section of the s	<del>                                     </del>	ı	
Transposition tendoplastic of the hand	180	Reconstruction of flexor tendons of the hand			
183 Reconstruction of nerves in hand injuries 184 Preparation of peripheral veins 185 Partial ablation of the fingernali 187 Partial ablation of the fingernali 188 Extripatio of corporis alienum from skin and subcutaneus 189 tissue 180 Extripatio of benign tumors of skin and subcutaneus tissue 180 Primary treatments of combustions and congelations of 181 the hand 182 Preparing the stump for prosthetics 183 Basic problems and treatments of rheumatoid hand 184 Basic problems and treatments of rheumatoid hand 185 Basic treatments for Dupuytren desease 186 Basic treatments for reflex sympatic dystrophy (RSD) 187/3 SPECIAL ORTHOPEDY-LOWER EXTREMITY-12 months 187/3 SPECIAL ORTHOPEDY-LOWER EXTREMITY-12 months 180 Biopsy (punctional, incisional, excisional, resectional) 191 Punctation of joints 192 Principles of surgical treatment of infection of bones and injoints (trepanation, curetage, sequestrectomy, resection, flow drainage) 180 Surgical extraction of osteosynthetic material and joint implants 190 Surgical extraction of osteosynthetic material and joint implants 190 Placement of sceletal extensions 191 Placement of plaster immobilisation 192 Placement of sceletal extensions 192 Placement of sceletal extensions 193 Placement of plaster immobilisation 194 Principles of luyarov method and basics of placement 195 Principles of luyarov method and basics of placement 196 Principles of surgical treatment of recongenital deformity of locomotor system 197 Principles of surgical treatment for recongenital deformity of locomotor system 195 Surgical treatment for congenital deformity of locomotor system 197 Principles of surgical treatment for respositive and seronegative arthropaty 198 Surgical treatment for consequences of peripheral nerves and mostor, neuron 199 Principles of surgical treatment for reflex sympathic dystrophy 199 Principles of treatments of reflex sympathic dystrophy 190 Principles of surgical probabilistics of spotsitivities 190 Principles of buspical conductions of spots injuries 191 Diagnostic and princi					
184 Preparation of peripheral veins 185 Partial ablation of fingernail with matrix 186 Ablation of the fingernail 187 Extraction of corporis alienum from skin and subcutaneus 188 Extirpatio of benign tumors of skin and subcutaneus tissue 189 Primary treatments of combustions and congelations of 189 the hand 190 Preparing the stump for prosthetics 180 Basic problems and treatments of reflex sympathic dystrophy (RSD) 191 Basic problems and treatments of reflex sympathic dystrophy (RSD) 192 Surgical approaches and surgical anatomy of locomotor 193 system 194 Amputations 195 Amputations 196 Biopsy (punctional, incisional, excisional, resectional) 197 Punctation of joints 198 Principles of surgical treatment of infection of bones and 198 joints (trepanation, curetage, sequestrectomy, resection, 199 flow drainage) 199 Surgical extraction of osteosynthetic material and joint 190 Implants 200 Synoviectomy of large joints 201 Arthodesis 202 Placement of sceletal extensions 203 Placement of plaster immobilisation 204 Making functional plasters 205 Placement and refinement of orthrosis 206 Principles of brayenov method and basics of placement 207 Principles of brayen or method and basics of placement 208 Principles of treatment of reformity of locomotor system 210 Principles of treatment of reformity of locomotor system 211 Surgical treatment for consequences of damage of central, 212 motor, neuron 213 Surgical treatment for metabolic deseases of bone 214 and points 215 Surgical treatment for metabolic deseases of bone 216 Arthroscopy of large joints 217 Principles of treatment for consequences of damage of central, 218 motor, neuron 219 Principles of treatment for consequences of peripheral nerves and 210 must set in the principles of treatment for reflex sympathic dystrophy 211 Principles of treatments of isbaemicsyndroms 212 Diagnostic and principles of treatments of sports injuries 213 Principles of treatments of shaemicsyndroms 214 Principles of treatments of shaemicsyndroms 215 Diagnostic and principles of treatment					
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Nonoperative treatment of displastic hip		
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Nonoperative treatment for pelvic injuries		
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Internal fixation for pelvic ring combined with external fixation		
Isolated internal fixation of pelvic ring		
Nonoperative treatments for acetabulum		
Operative treatments for acetabulum		
Corrective osteotomy of pelvic in badly sanated pelvic fractures		
Operative treatment of primary and secondary neoplasmas of		
pelvic bones		
SPECIAL ORTOPEDY -LOWER EXTREMITY:HIP- part of		
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SPECIAL ORTHOPEDY - LOWER EXTREMITY: FOOT- part of residence during the 12 months of special orthopedy		
	Principles of local and regional anesthesia of locomotor system Basic principles, indications for usage and interpretation of the results "imageing" methods in orthopedy (CT,NMR,US, scintigraphy of bones) - doing the ultrasound examination of the hip independently Knowing diagnostic tests in clinical examination of locomotor system  SPECIAL ORTHOPEDY-LOWER EXTREMITY: PELVIS-part of residence during the 12 months of special orthopedy  Diagnostic of displasy of childs hip Nonoperative treatment of displastic hip Operative treatment of displastic hip (salter osteotomy, Chiari osteotomy and triple osteotomy) Osteotomy of pelvis in adults ( Chiari) Injuries of pelvis, diagnostic and making choices of treatments methods Nonoperative treatment for pelvic injuries External fixation for pelvic ring Internal fixation for pelvic ring combined with external fixation Isolated internal fixation of pelvic ring Nonoperative treatments for acetabulum Operative treatments for acetabulum Corrective osteotomy of pelvic in badly sanated pelvic fractures Operative treatment of primary and secondary neoplasmas of pelvic bones	Principles of local and regional anesthesia of locomotor system Basic principles, indications for usage and interpretation of the results "imageing" methods in orthopedy (CT,NMR,US, scintigraphy of bones) - doing the ultrasound examination of the hip independently Knowing diagnostic tests in clinical examination of locomotor system  SPECIAL ORTHOPEDY-LOWER EXTREMITY: PELVIS-part of residence during the 12 months of special orthopedy  Diagnostic of displasy of childs hip Nonoperative treatment of displastic hip (salter osteotomy, Chiari osteotomy and triple osteotomy)  Osteotomy of pelvis in adults ( Chiari) Injuries of pelvis, diagnostic and making choices of treatments methods Nonoperative treatment for pelvic injuries  External fixation for pelvic ring Internal fixation for pelvic ring Internal fixation for pelvic ring Nonoperative treatments for acetabulum  Operative treatments for acetabulum  Corrective osteotomy of pelvic in badly sanated pelvic fractures  Operative treatment of primary and secondary neoplasmas of pelvic bones  SPECIAL ORTOPEDY -LOWER EXTREMITY:HIP- part of residence during the 12 months of special orthopedy  Ultrasound diagnostic for childs hip  Nonoperative treatment of displastic hip  Operative reposition of luxation in displastic hip  Central osteotomy as method of treatment for displastic hip  Acetabuloplastic as method of treatment for displastic hip  Central osteotomy as method of treatment for displastic hip  Operative reposition of fuxation in displastic hip  Operative reposition of uxation in displastic hip  Operative reposition of of traumatic luxation of the hip  Operative reposition of fraumatic lux

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283	Surgical treatments for acquired foot deformities					
284	Surgical treatments for degenerative deseases of foot joints					
285	Principles of treatments for diabetic foot					
286	Principles of nonoperative treatments for foot fractures					
287	Surgical treatments for foot fractures					
ST/3 D	SPECIAL ORTHOPEDY - LOWER EXTREMITY: KNEE- part of					
31/3 D	residence during the 12 months of special orthopedy					
260	Diagnostic and surgical treatments of injuries, anomalies and					
200	deseases of meniscus					
261	Diagnostic and principles of treatments if ligament injuries of					
201	the knee, surgical treatment for knee instability					
262	Surgical treatment axial deformity in knee region (corrective					
202	osteotomy)					
263	Diagnostic and treatments of patello-femoral disorders: pain					
203	syndroms and axial disorders with dislocation					
264	Diagnostic and treatments of disecant osteochondrit and					
204	free body in knee					
265	Treatments for knee contracture					
266	Principles of diagnosics and treatments for degenerative					
200	deseases of the knee: aloplastic with revision procedures					
267	Arthroscopy of the knee and knowledging about the possibilities					
201	of arthroscopy surgery					
268	Nonoperative treatment of joint fractures of the knee					
269	Surgical treatment of joint fractures of the knee					
270	Surgical treatments for patellar fracture					
271	Principles of surgical treatment for fractures in knee region in					
	children					
272	Principles of treatments of neuropathic joint (including ankle					
	and foot )					
ST/3E	SPECIAL ORTHOPEDY -LOWER EXTREMITY: CRURIS- part of					
	residence during the 12 months of special orthopedy					
273	Diagnostic and principles of treatment of congenital and					
	acquired anomalies of tibia					
274	Principles of surgical treatments inegality of lower extremities					
275	Principles of nonoperative treatment for crural fracture, surgical					
070	treatment for crural fracture					
276	Principles of surgical treatment of nonsanated crural fracture					
ST/3F	SPECIAL ORTHOPEDY -LOWER EXTREMITY: ANKLE- part of					
	residence during the 12 months of special orthopedy					
277	Principles of treatment for degenerative deseases of ankle					
278	Surgical treatment of disecant osteochondrit of talus					
270	(arthroscopy of ankle)					
279	Treatment of rupture of Achilles tendon					
280	Nonoperative treatment of ankle fracture					
281	Surgical treatment of ankle fracture  SPECIAL ORTHOPEDY -LOWER EXTREMITY: FEMUR- part of					
ST/3C						
257	residence during the 12 months of special orthopedy  Nonoperative treatment of femural fracture					
257	Operative treatment of femural fracture in children					
258	-					
	Operative treatment of femural fracture in adults  TRAUMATOLOGY - 8 months	8				
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9	Theoretical knowledge - functional anatomy of locomotor system		
40	Theoretical knowledge - basics of injury ethiopathiogenesis		
10	(mechanism of genesis, clasifications)		
11	Theoretical knowledge - reanimation and shock therapy in		
' '	trauma and polytrauma		
12	Theoretical knowledge - diagnostic procedures in traumatology		
12	(thorax, long bones)		
13	Theoretical knowledge - getting skills of ultrasound diagnostic of		
13	abdominal injuries		
14	Theoretical knowledge - conservative treatment of bone fracture		
15	Theoretical knowledge - trauma and haemoragic shock		
	Theoretical knowledge - other vital systemic trauma		
16	complications (thromboembolia, fat embolia, respiratory		
	complications, digestive disorders)		
17	Theoretical knowledge- preparing patients for operative treatment		
18	Theoretical knowledge - postoperative care of patients		
19	Theoretical knowledge - operative procedures on bone and joint		
13	system		
20	Theoretical knowledge - indications for urgent operative		
	procedures in trauma and polytrauma		
21	Theoretical knowledge - complications of bone fractures		
22	Theoretical knowledge - bone infections		
23	Practical knowledge - extension of long bones fractures		
	of extremities		
24	Practical knowledge - reposition of fracture		
25	Practical knowledge - punction of joint effusion		
26	Practical knowledge - punction of large body cavities		
27	Practical knowledge - arthroscopy diagnostic		
28	Practical knowledge - treatment large defects of soft tissue		
29	Practical knowledge - thoracal drainage		
30	Practical knowledge - simple osteosynthesis with extraction		
	of osteosynthetic material		
SI	SURGICAL INFECTION -2 months	2	
1	Treatment of soft tissue infection		
2	Panaritium treatment		
3	Treatment of diabetic gangrene		
ST	SURGICAL INTENSIVE THERAPY - 1 month	1	
1	Intensive care of surgical patients		

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