TABLE OF ACCIDENT INSURANCE INDEMNITY AND COMPENSATION FOR LOSS OF WORK CAPACITY



Valid from 21.03.2017

Item no. No.	Injury		Percent of indemnity of the limit of compensation	Percent of loss of capacity for work of the limit of compensation
1.	Cranial	injuries		
1.1.		one fractures		
	1)	fracture of cranial vault	10%	
	2)	fracture of the base of skull	15%	
	3)	fracture of cranial vault and base of skull	20%	
1.2.	Intracrar	nial haematomas		
	1)	epidural	10%	
	2)	subdural, intracerebral	15%	
1.3.	Brain da	3		
	1)	brain concussion	2%	
4.4	2)	brain contusion, subarachnoid haematoma (contusion)	10%	
1.4.		of brain, spinal cord and peripheral nervous system	70/	
	1)	spinal cord contusion traumatic epilepsy	7% 15%	
	2)	monoparesis (upper, lower)	1570	30%
	4)	hemiparesis and/or paraparesis		40%
	5)	tetraparesis, loss of coordination, dementia		70%
	6)	monoplegia		60%
	7)	hemiplegia, paraplegia or tetraplegia, decortication syndrome		100%
	8)	pelvic organ dysfunction depending on the organ and the scope of dysfunction, the percentage added is up to		70%
1.5.		ent paralysis of cranial nerve		10%
1.6.	Traumat	cic plexitis	10%	
1.7.	Peripher	al nerve transection syndrome		
	1)	dissection of radial, ulnar or median nerve at the level of arm and/or wrist joint; shin, fibular nerve transection at the height of shin and/or ankle		10%
	2)	transection of two or more nerves at the height specified in the previous clause		20%
	3)	transection of one nerve at the height of upper arm or thigh		25%
	4)	transection of two or more nerves at the height specified in the previous clause		40%
2	Sight o	rgans		
2.	_	s of accommodation in one eye		. =
2.1.	,	·		15%
2.2.	from an	opia (constriction of the field of vision of one eye by half), traumatic strabismus resulting injury of ocular muscles, ptosis, diplopia, concentric constriction of the field of vision		15%
2.3.	Pulsatin	g exophthalmos in one eye		20%
2.4.	Lacrima	ducts' obstruction in one eye	10%	
2.5.	Consequ	iences of eye trauma:		
	1)	conjunctivitis, keratitis, iridocyclitis, chorioretinitis	5%	
	2)	iris defect, lens luxation, trichiasis, inversion of eyelid, foreign bodies in the eyeball		
	,	penetrating eye layers, II-III stage burn (corrosion) haemophthalmus without loss of	10%	
2.6.	visual ad	cuity	5%	
2.7.	clause 2	vision (in case of a previous loss of visual capability indemnity is calculated based on .10.)		

1) complete loss of vision in one eye 2) complete loss of vision in the only eye 2.8. Removal of eyeball (enucleation) 2.9. Orbital fracture 2.10 Note: The sight organis injury scale will be determined three months after the insured event on the basis of the medical certificate issued during follow-up. 3. Hearing organs 3.1. Absence of an auricle 1) in the extent of half of it or a change in the external shape as a result of trauma at least by half 2) to the full extent 3.2. Decrease in hearing acuity in one ear 1) 60-89 db 2) more than 90 db 3) deafness in both ears Note: A decrease of hearing acuity is determined audiometrically three months after the insured event. 3.3. Traumatic rupture of one tympanic membrane (without a decrease of hearing acuity) 5% 4. Respiratory organs 4.1. Fracture of nasal bone, anterior wall of frontal and paranasal sinus 4.2. foreign body in thoracic cavity, pneumonia (except hypostatic or post-operative) 1) unilateral 2) bilateral 4.3. Post-trauma 1) removal of lung lobe or part of lung 2) removal of one lung Fracture of sternum 4.5. Radiologically verified fracture of one rib 4.7. Injuries of larynx, trachea with the constant need for a tracheostomy cannula 5. Cardiovascular system 1) as a consequence of an injury of the heart, pericardium, major blood vessels and peripheral blood vessels a) heart failure, class III based on the NYHA classification of 1964 20%	
2.8. Removal of eyeball (enucleation) 2.9. Orbital fracture 2.10 Reduced visual acuity given in the table of reduced visual acuity Note. The sight organ's injury scale will be determined three months after the insured event on the basis of the medical certificate issued during follow-up. 3. Hearing organs 3.1. Absence of an auricle 1) in the extent of half of it or a change in the external shape as a result of trauma at least by half 2) to the full extent 3.2. Decrease in hearing acuity in one ear 1) 60-89 db 2) more than 90 db 3) deafness in one ear 4) deafness in both ears Note. A decrease of hearing acuity is determined audiometrically three months after the insured event. 3.3. Traumatic rupture of one tympanic membrane (without a decrease of hearing acuity) 5% Respiratory organs Fracture of nasal bone, anterior wall of frontal and paranasal sinus 1.0 ung injury, subcutaneous air emphysema, haemothorax, pneumothorax, exudative pleuritis, foreign body in thoracic cavity, pneumonia (except hypostatic or post-operative) 1) unilateral 2) bilateral 1) removal of lung lobe or part of lung 2) removal of one lung 4.4. Fracture of sternum Asadiologically verified fracture of one rib 90st-trauma 1) removal of one lung 1) removal of one lung 1) thoracoscopy, thoracocentesis 2) thoracotomy 1) unjuries of larynx, trachea, bronchoscopy, tracheostomy 1) injuries of larynx, trachea, with the constant need for a tracheostomy cannula 5. Cardiovascular system 1) unjure of heart, pericardium, major blood vessels and peripheral blood vessels	50%
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4.6. Post-trauma (not compensated in case of clause 4.3) 1) thoracoscopy, thoracocentesis 2) thoracotomy 4.7. Injuries of larynx, trachea, bronchoscopy, tracheostomy 4.8. Injuries of larynx, trachea with the constant need for a tracheostomy cannula 5. Cardiovascular system 5.1. Injuries of heart, pericardium, major blood vessels 1) as a consequence of an injury of the heart, pericardium, major blood vessels and peripheral blood vessels	
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2) thoracotomy 10% 4.7. Injuries of larynx, trachea, bronchoscopy, tracheostomy 5% 1.8. Injuries of larynx, trachea with the constant need for a tracheostomy cannula 5. Cardiovascular system 5.1. Injuries of heart, pericardium, major blood vessels 1) as a consequence of an injury of the heart, pericardium, major blood vessels and peripheral blood vessels	
4.7. Injuries of larynx, trachea, bronchoscopy, tracheostomy 4.8. Injuries of larynx, trachea with the constant need for a tracheostomy cannula 5. Cardiovascular system 5.1. Injuries of heart, pericardium, major blood vessels 1) as a consequence of an injury of the heart, pericardium, major blood vessels and peripheral blood vessels	
4.8. Injuries of larynx, trachea with the constant need for a tracheostomy cannula 5. Cardiovascular system 5.1. Injuries of heart, pericardium, major blood vessels 1) as a consequence of an injury of the heart, pericardium, major blood vessels and peripheral blood vessels	
5. Cardiovascular system 5.1 Injuries of heart, pericardium, major blood vessels 1) as a consequence of an injury of the heart, pericardium, major blood vessels and peripheral blood vessels	
5.1. Injuries of heart, pericardium, major blood vessels 1) as a consequence of an injury of the heart, pericardium, major blood vessels and peripheral blood vessels 25%	20%
as a consequence of an injury of the heart, pericardium, major blood vessels and peripheral blood vessels	
peripheral blood vessels	
a) heart failure, class III based on the NYHA classification of 1964	
b) heart failure, class IV based on the NYHA classification of 1964 25%	
6. Gastrointestinal tract	
6.1. Fracture, dislocation of zygomatic bone, maxilla, mandible (see item 22.3)	
1) of one bone 5%	
2) of several bones, multiple fracture	

	Note. Habitual dislocation and its relapses are not considered an insured event.		
.2.	Tongue injuries (amputation)		
	1) in the distal third (distal 1/3)		15%
	2) in the middle third (distal 2/3)		30%
	3) in full		60%
.3.	Injuries of pharynx, oesophagus, stomach, intestines (wound, rupture, corrosion), oesophagoscopy and gastroscopy	5%	3373
.4.	Consequences of oesophagus injury:		
	narrowing (passable for liquid food)		40%
	2) obstruction (gastrostomy)		60%
.5.	Post-injury		
	1) constriction of stomach, intestines, anus due to scarring	15%	
	2) adhesive illness	25%	
	3) intestinal, intestinal-vaginal, intestinal-pancreatic fistula	50%	
	4) colostomy		75%
.6.	Liver injuries or damage as a result of acute random intoxication		, 3,0
	serum hepatitis emerging with trauma treatment	5%	
	2) hepatic failure	10%	
.7.	Post-trauma	10 /0	
./.	liver subcapsular rupture, without surgery, diagnosed based on CT or US	5%	
	2) suturing of liver rupture	10%	
	3) peritonitis resulting from gallbladder rupture	15%	
	4) partial removal of liver (resection)	15%	150/
0	Spleen injuries		15%
.8.	subcapsular rupture, without surgery, diagnosed based on CT or US	F0/	15%
	2) loss of spleen	5%	00/
•	Consequences of gastrointestinal tract injury:		8%
.9.	stomach, pancreatic, intestinal suturing	.=0.	
	pancreatic pseudo fistula pancreatic pseudo fistula	15%	
	resection of stomach, intestine, pancreas	20%	
	4) removal of the stomach	30%	
.10.	Diagnostic operations due to abdominal injury (not taken into account in addition to clauses 6.3–6.9)		60%
	laparoscopy (laparocentesis)	F0/	
	2) laparotomy	5%	
	Note. Clauses 6.3–6.6 have to be diagnosed either with endoscopy, laparoscopy or with laparotomy	10%	
	System of genitourinary organs		
.1.	Kidney injuries		
	1) subcapsular rupture, without surgery, diagnosed based on CT or US	5%	
	2) kidney suturing	10%	
	3) partial loss of a kidney		5%
	4) removal of one kidney		10%
.2.	Consequences of urinary tract injuries:		
	a decrease in the volume of urinary tract		10%
	2) toxic glomerulonephritis, urinary tract narrowing		25%
	traumatic toxicosis, crush syndrome, chronic renal insufficiency		30%
	4) urinary tract obstruction, genitourinary fistula		40%

7.3.	Urinary tract surgery		
	1) epicystostomy	5%	
	2) urinary tract suturing, lumbotomy	10%	
7.4.	Genitourinary injuries		
	1) wounds, ruptures, burns, freezing	5%	
7.5.	Post-trauma	2.75	
	1) loss of one testicle, ovary, Fallopian tube	15%	
	2) loss of both testicles, part of penis, both ovaries, Fallopian tube	20 / 0	30%
	3) loss of uterus		3070
	a) to insured persons up to 40 years old		50%
	b) to insured persons over 40 years old		10%
	4) removal of penis and both testicles		50%
			3070
8.	Soft tissues		
8.1.	Cosmetic defects caused by scars on the face and the front part of the neck		
J.21	expressed (do not amend the shape of the face considerably), scars with an area of	,	
	more than 1 cm ²	1-10%	
	2) strongly expressed (amend the shape of the face considerably)	30%	
	3) complete face deformation (mask-like face)	70%	
8.2.	Burn scars with severe keloid on the body		
	1) 1-2% of the body area	10%	
	2) 3-4% of the body area	15%	
	3) 5-6% of the body area	20%	
	4) 7-8% of the body area	25%	
	5) 9-10% of the body area	30%	
	6) More than 10% of the body area	35%	
	Note. Soft tissue injury scale will be determined three months after the insured event. In case of injuries specified in sub-clause 1 of item 8.1, 1 cm ² of a scar gives entitlement to 1% of indemnity.		
9.	Vertebral column		
9.1.	Fracture of vertebral bodies, arches, articular processes		
	1) On one vertebra	5%	
	2) On two vertebrae	10%	
	3) On two or more vertebrae	25%	
9.2.	Fracture of one transverse or spinous process	3%	
9.3.	Fracture of sacrum	10%	
9.4.	Fracture, dislocation of coccyx (see item 22.3)	5%	
9.5.	Complete immobility of cervical vertebrae as a result of fracture	370	25%
5.5.			2570
10.	Scapula and clavicle		
10.1.	Fracture of scapula, clavicle, rupture of acromioclavicular, strenoclavicular junction		
10.1.	fracture of one bone, rupture of one junction	5%	
	fracture of two bones with rupture of one junction	10%	
	complete rupture of two junctions, complete rupture of two junctions with dislocation or fracture of one bone or one bone fracture and dislocation, fracture of two bones with	15%	
	rupture of one junction and dislocation 4) clavicle pseudoarthrosis		
	., sarrice pocudos an osis	10%	
	Shoulder joint		
11.			
11.1.	Shoulder joint injuries		

	1)	tearing fracture of bone fragments, dislocation (see item 22.3)	5%	
	2)	fracture of two bones, shoulder blade fracture with dislocation of shoulder joint, rupture of tendons and/or articular capsule verified with investigations	10%	
	3)	fracture of head, surgical or anatomical neck of humerus, fracture of glenoid fossa, fracture of humerus with dislocation	15%	
	4)	multiple fragmented fracture of humerus in shoulder joint	20%	
	Note. R	epeated dislocations of unoperated shoulder joint are not considered an insured event.		
11.2.	Consequ	ences of shoulder region injury:		
	1)	ankylosis of the shoulder joint in good position (abduction 25-40 degrees, flexion 20-30 degrees, internal rotation 25-30 degrees)		20%
	2)	ankylosis of the shoulder joint in bad position		30%
	3)	shoulder joint contraction		
	a)	mild (raises hand to the front up to 120 degrees)	5%	
	b)	medium severity (raises hand to the front up to 90 degrees)	10%	
	c)	severe (raises hand to the front up to 45 degrees)	20%	
	d)	abduction up to 0-45 degrees, the percentage added is up to	10%	
11.3.	Fracture	of shaft		
	1)	of humerus	15%	
	2)	multiple fracture	20%	
	3)	post-fracture pseudoarthrosis		30%
11.4.	Amputat	ion of the upper arm		
	1)	exarticulation at the shoulder joint		80%
	2)	in any part of upper arm		75%
	3)	traumatic amputation of only upper extremity		100%
	Elli accord			
12.	Elbow J	oint and forearm		
12. 12.1.	_	of elbow joint		
	Injuries (1)	of elbow joint bone fragment (including epicondyle) tearing fracture, fracture of radius or ulna in the joint, dislocation of a single bone (see item 24.3), luxation of elbow joint	5%	
	Injuries (1)	of elbow joint bone fragment (including epicondyle) tearing fracture, fracture of radius or ulna in the joint, dislocation of a single bone (see item 24.3), luxation of elbow joint fracture of radius and ulna in the joint, dislocation of both bones (see item 24.3)	5% 10%	
	Injuries (1)	bone fragment (including epicondyle) tearing fracture, fracture of radius or ulna in the joint, dislocation of a single bone (see item 24.3), luxation of elbow joint fracture of radius and ulna in the joint, dislocation of both bones (see item 24.3) Fracture of lower end of humerus		
	Injuries (1) (2) (3) (4)	bone fragment (including epicondyle) tearing fracture, fracture of radius or ulna in the joint, dislocation of a single bone (see item 24.3), luxation of elbow joint fracture of radius and ulna in the joint, dislocation of both bones (see item 24.3) Fracture of lower end of humerus fracture of humerus with fracture of radius and ulna	10%	
	Injuries (1) (2) (3) (4)	bone fragment (including epicondyle) tearing fracture, fracture of radius or ulna in the joint, dislocation of a single bone (see item 24.3), luxation of elbow joint fracture of radius and ulna in the joint, dislocation of both bones (see item 24.3) Fracture of lower end of humerus fracture of humerus with fracture of radius and ulna ences of elbow joint injuries:	10% 15%	
12.1.	Injuries (1) (2) (3) (4)	bone fragment (including epicondyle) tearing fracture, fracture of radius or ulna in the joint, dislocation of a single bone (see item 24.3), luxation of elbow joint fracture of radius and ulna in the joint, dislocation of both bones (see item 24.3) Fracture of lower end of humerus fracture of humerus with fracture of radius and ulna	10% 15%	
12.1.	Injuries 1) 2) 3) 4) Consequ	bone fragment (including epicondyle) tearing fracture, fracture of radius or ulna in the joint, dislocation of a single bone (see item 24.3), luxation of elbow joint fracture of radius and ulna in the joint, dislocation of both bones (see item 24.3) Fracture of lower end of humerus fracture of humerus with fracture of radius and ulna ences of elbow joint injuries: ankylosis of elbow joint in an optimal position of 90-110 degrees	10% 15%	10%
12.1.	1) 2) 3) 4) Consequent	bone fragment (including epicondyle) tearing fracture, fracture of radius or ulna in the joint, dislocation of a single bone (see item 24.3), luxation of elbow joint fracture of radius and ulna in the joint, dislocation of both bones (see item 24.3) Fracture of lower end of humerus fracture of humerus with fracture of radius and ulna ences of elbow joint injuries: ankylosis of elbow joint in an optimal position of 90-110 degrees in maximum pronation the percentage added is up to	10% 15%	10% 15%
12.1.	1) 2) 3) 4) Conseque 1) a)	bone fragment (including epicondyle) tearing fracture, fracture of radius or ulna in the joint, dislocation of a single bone (see item 24.3), luxation of elbow joint fracture of radius and ulna in the joint, dislocation of both bones (see item 24.3) Fracture of lower end of humerus fracture of humerus with fracture of radius and ulna ences of elbow joint injuries: ankylosis of elbow joint in an optimal position of 90-110 degrees	10% 15%	
12.1.	1) 2) 3) 4) Conseque 1) a) b) c)	bone fragment (including epicondyle) tearing fracture, fracture of radius or ulna in the joint, dislocation of a single bone (see item 24.3), luxation of elbow joint fracture of radius and ulna in the joint, dislocation of both bones (see item 24.3) Fracture of lower end of humerus fracture of humerus with fracture of radius and ulna ences of elbow joint injuries: ankylosis of elbow joint in an optimal position of 90-110 degrees in maximum pronation the percentage added is up to in maximum supination the percentage added is up to 1-20 degree pronation is considered optimum	10% 15%	15%
12.1.	1) 2) 3) 4) Conseque 1) a) b) c)	bone fragment (including epicondyle) tearing fracture, fracture of radius or ulna in the joint, dislocation of a single bone (see item 24.3), luxation of elbow joint fracture of radius and ulna in the joint, dislocation of both bones (see item 24.3) Fracture of lower end of humerus fracture of humerus with fracture of radius and ulna ences of elbow joint injuries: ankylosis of elbow joint in an optimal position of 90-110 degrees in maximum pronation the percentage added is up to in maximum supination the percentage added is up to	10% 15%	15%
12.1.	1) 2) 3) 4) Conseque 1) a) b) c) Note: 10	bone fragment (including epicondyle) tearing fracture, fracture of radius or ulna in the joint, dislocation of a single bone (see item 24.3), luxation of elbow joint fracture of radius and ulna in the joint, dislocation of both bones (see item 24.3) Fracture of lower end of humerus fracture of humerus with fracture of radius and ulna ences of elbow joint injuries: ankylosis of elbow joint in an optimal position of 90-110 degrees in maximum pronation the percentage added is up to in maximum supination the percentage added is up to 1-20 degree pronation is considered optimum	10% 15%	15% 20%
12.1.	1) 2) 3) 4) Conseque 1) a) b) c) Note: 10 2)	bone fragment (including epicondyle) tearing fracture, fracture of radius or ulna in the joint, dislocation of a single bone (see item 24.3), luxation of elbow joint fracture of radius and ulna in the joint, dislocation of both bones (see item 24.3) Fracture of lower end of humerus fracture of humerus with fracture of radius and ulna ences of elbow joint injuries: ankylosis of elbow joint in an optimal position of 90-110 degrees in maximum pronation the percentage added is up to in maximum supination the percentage added is up to 0-20 degree pronation is considered optimum "rattling" or unstable joint (from the resection of joint surfaces)	10% 15%	15% 20%
12.1.	Injuries 1) 2) 3) 4) Conseque 1) a) b) c) Note: 10 2) 3)	bone fragment (including epicondyle) tearing fracture, fracture of radius or ulna in the joint, dislocation of a single bone (see item 24.3), luxation of elbow joint fracture of radius and ulna in the joint, dislocation of both bones (see item 24.3) Fracture of lower end of humerus fracture of humerus with fracture of radius and ulna ences of elbow joint injuries: ankylosis of elbow joint in an optimal position of 90-110 degrees in maximum pronation the percentage added is up to in maximum supination the percentage added is up to in maximum supination is considered optimum "rattling" or unstable joint (from the resection of joint surfaces) elbow joint contracture with preserved supination – pronation function mild (flexion 50–60°, extension 160–175°) medium severity (flexion 65–90°, extension 140–155°)	10% 15% 20%	15% 20%
12.1.	Injuries (1) 2) 3) 4) Conseque 1) a) b) c) Note: 10 2) 3) a) b) c)	bone fragment (including epicondyle) tearing fracture, fracture of radius or ulna in the joint, dislocation of a single bone (see item 24.3), luxation of elbow joint fracture of radius and ulna in the joint, dislocation of both bones (see item 24.3) Fracture of lower end of humerus fracture of humerus with fracture of radius and ulna ences of elbow joint injuries: ankylosis of elbow joint injuries: ankylosis of elbow joint in an optimal position of 90-110 degrees in maximum pronation the percentage added is up to in maximum supination the percentage added is up to 10-20 degree pronation is considered optimum "rattling" or unstable joint (from the resection of joint surfaces) elbow joint contracture with preserved supination – pronation function mild (flexion 50–60°, extension 160–175°) medium severity (flexion 65–90°, extension 140–155°) severe (flexion more than 90°, extension below 140°)	10% 15% 20%	15% 20%
12.1.	Injuries (1) 2) 3) 4) Conseque 1) a) b) c) Note: 10 2) 3) a) b) c)	bone fragment (including epicondyle) tearing fracture, fracture of radius or ulna in the joint, dislocation of a single bone (see item 24.3), luxation of elbow joint fracture of radius and ulna in the joint, dislocation of both bones (see item 24.3) Fracture of lower end of humerus fracture of humerus with fracture of radius and ulna ences of elbow joint injuries: ankylosis of elbow joint injuries: in an optimal position of 90-110 degrees in maximum pronation the percentage added is up to in maximum supination the percentage added is up to elevation of 20 degree pronation is considered optimum "rattling" or unstable joint (from the resection of joint surfaces) elbow joint contracture with preserved supination — pronation function mild (flexion 50–60°, extension 160–175°) medium severity (flexion 65–90°, extension 140–155°) severe (flexion more than 90°, extension below 140°) of forearm bones	10% 15% 20%	15% 20%
12.1.	Injuries (1) 2) 3) 4) Conseque 1) a) b) c) Note: 10 2) 3) a) b) c)	bone fragment (including epicondyle) tearing fracture, fracture of radius or ulna in the joint, dislocation of a single bone (see item 24.3), luxation of elbow joint fracture of radius and ulna in the joint, dislocation of both bones (see item 24.3) Fracture of lower end of humerus fracture of humerus with fracture of radius and ulna ences of elbow joint injuries: ankylosis of elbow joint injuries: ankylosis of elbow joint in an optimal position of 90-110 degrees in maximum pronation the percentage added is up to in maximum supination the percentage added is up to 10-20 degree pronation is considered optimum "rattling" or unstable joint (from the resection of joint surfaces) elbow joint contracture with preserved supination – pronation function mild (flexion 50–60°, extension 160–175°) medium severity (flexion 65–90°, extension 140–155°) severe (flexion more than 90°, extension below 140°)	10% 15% 20%	15% 20%
12.1.	Injuries (1) (2) (3) (4) (4) (5) (6) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7	bone fragment (including epicondyle) tearing fracture, fracture of radius or ulna in the joint, dislocation of a single bone (see item 24.3), luxation of elbow joint fracture of radius and ulna in the joint, dislocation of both bones (see item 24.3) Fracture of lower end of humerus fracture of humerus with fracture of radius and ulna ences of elbow joint injuries: ankylosis of elbow joint injuries: in an optimal position of 90-110 degrees in maximum pronation the percentage added is up to in maximum supination the percentage added is up to elevation of 20 degree pronation is considered optimum "rattling" or unstable joint (from the resection of joint surfaces) elbow joint contracture with preserved supination — pronation function mild (flexion 50–60°, extension 160–175°) medium severity (flexion 65–90°, extension 140–155°) severe (flexion more than 90°, extension below 140°) of forearm bones	10% 15% 20% 10% 20% 25%	15% 20%
12.1.	Injuries (1) 2) 3) 4) Conseque 1) a) b) c) Note: 10 2) 3) a) b) c) Fracture 1) 2)	bone fragment (including epicondyle) tearing fracture, fracture of radius or ulna in the joint, dislocation of a single bone (see item 24.3), luxation of elbow joint fracture of radius and ulna in the joint, dislocation of both bones (see item 24.3) Fracture of lower end of humerus fracture of humerus with fracture of radius and ulna ences of elbow joint injuries: ankylosis of elbow joint in an optimal position of 90-110 degrees in maximum pronation the percentage added is up to in maximum supination the percentage added is up to 1-20 degree pronation is considered optimum "rattling" or unstable joint (from the resection of joint surfaces) elbow joint contracture with preserved supination – pronation function mild (flexion 50–60°, extension 160–175°) medium severity (flexion 65–90°, extension 140–155°) severe (flexion more than 90°, extension below 140°) of forearm bones fracture of one bone	10% 15% 20% 10% 20% 25%	15% 20%
12.1.	Injuries (1) 2) 3) 4) Conseque 1) a) b) c) Note: 10 2) 3) a) b) c) Fracture 1) 2)	bone fragment (including epicondyle) tearing fracture, fracture of radius or ulna in the joint, dislocation of a single bone (see item 24.3), luxation of elbow joint fracture of radius and ulna in the joint, dislocation of both bones (see item 24.3) Fracture of lower end of humerus fracture of lower end of humerus fracture of humerus with fracture of radius and ulna ences of elbow joint injuries: ankylosis of elbow joint in an optimal position of 90-110 degrees in maximum pronation the percentage added is up to in maximum supination the percentage added is up to elbow joint considered optimum "rattling" or unstable joint (from the resection of joint surfaces) elbow joint contracture with preserved supination – pronation function mild (flexion 50–60°, extension 160–175°) medium severity (flexion 65–90°, extension 140–155°) severe (flexion more than 90°, extension below 140°) of forearm bones fracture of one bone fracture of two bones	10% 15% 20% 10% 20% 25%	15% 20%

12.5.	Traumatic amputation of forearm					
	1) exarticulation in elbow joint		70%			
	2) amputation of forearm at any height		60%			
	3) traumatic amputation of only extremity at the height of forearm		100%			
12.6.	Injuries of carpal joint		20070			
	 bone chip(s) tearing fracture, fracture of styloid process, fracture of one bone, dislocation of head of ulna, (see item 22.3.), fracture of radius in typical location (in loco typica) 	5%				
	fracture of two or more bones in carpal joint	10%				
	3) perilunar dislocation	15%				
12.7.	Ankylosis of carpal joint					
	1) in good position (flexion 20 degrees, extension up to 20 degrees)		15%			
	2) in bad position		20%			
12.8.	Contraction of carpal joint					
	mild (mobility of extension-flexibility 55 degrees and more)	5%				
	2) medium severity (mobility of extension-flexibility 40-50 degrees)	10%				
	3) medium severity (mobility of extension-flexibility 40-50 degrees)	15%				
12.9.	Injuries of carpal, metacarpal bones					
	fracture of one bone (except scaphoid bone)	5%				
	2) fracture of two and more bones	10%				
	3) fracture of scaphoid bone	8%				
	4) wrist dislocation (see item 22.3), dislocation-fracture, wrist joint instability due to ligament injury	10%				
12.10.	Post-injury					
	scaphoid bone pseudoarthrosis	5%				
	2) traumatic amputation of all fingers or hand		55%			
	3) traumatic amputation of the only hand		100%			
13.	Thumb					
13.1.	Thumb injury					
	1) rupture of extensor ligament	3%				
	 fracture of phalanges, dislocation (see item 22.3), rupture of flexor ligament, tendon, joint or bone panaritium 	5%				
13.2.	Consequence of thumb injury:					
	1) ankyloses in one joint		5%			
	2) ankyloses in two joints		10%			
13.3.	Amputation of thumb					
	1) on the level of nail phalanx		8%			
	2) from the interphalangeal joint		15%			
	from proximal phalanx or metacarpophalangeal joint		20%			
	4) with I metacarpal bone		25%			
14.	II-III-IV-V finger					
14.1.	Fracture of one or more distal, middle or proximal phalanges, dislocation (see item 22.3), rupture of flexor or extensor ligament, joint, tendon or bone panaritium	3%				
14.2.	Consequences of finger injuries:					
	1) ankyloses in one joint		5%			
		1	1			
	2) for each following joint additional		2%			
14.3.	for each following joint additional Amputation of index finger		2%			

	2)	from intermediate phalanx		7%
	3)	from proximal phalanx		10%
	4)	with metacarpal bone		15%
14.4.	Amputat	tion of III, IV, V fingers		
	1)	from nail phalanx		2%
	2)	from intermediate phalanx		3%
	3)	from proximal phalanx		5%
	4)	with metacarpal bone		10%
15.	Pelvis,	hip joint		
15.1.	Injuries	of pelvis		
	1)	fracture of one bone	5%	
	2)	fracture of two bones, multiple fracture of one bone, rupture of one junction	10%	
	3)	fracture of three or more bones, rupture of two or more junctions	15%	
	4)	hemipelvectomy as a consequence of trauma		75%
15.2.	Injuries	of hip joint		
	1)	tear fractures of bone fragments	5%	
	2)	isolated fracture of trochanter(s)	10%	
	3)	dislocation of hip joint	15%	
	4)	fracture femoral head, neck, proximal end, fracture of acetabulum	25%	
15.3.	Consequ	uences of hip joint injury		
	1)	ankylosis		
	a)	in good position (flexion 30 degrees, abduction 0-5 degrees, external rotation 10-15 degrees)		25%
	b)	in bad position		35%
	2)	mild contraction (mobility up to 90 degrees from the position of extension)	10%	
	3)	contraction of moderate severity (mobility up to 60 degrees from the position of extension)	15%	
	4)	severe contraction (mobility up to 30 degrees from the position of extension)	20%	
	5)	femoral neck pseudoarthrosis	15%	
16.	Thigh			
16.1.		e of shaft of		
	1)	femur	25%	
	2)	multiple fracture	30%	
16.2.		orthrosis after tibial fracture		25%
16.3.		tic amputation of thigh		
	1)	on one limb from hip joint, the upper third of thigh		70%
	2)	the middle or lower third of thigh		60%
	3)	on the only limb		100%
17.	Knee jo			
17.1.		nt injuries		
	1)	new meniscus rupture verified during surgery	3%	
	2)	fractures of bone fragments, fracture of head of fibula, rupture of cruciate ligament established during surgery and/or examination	5%	
	3)	fracture of patella, intercondylar field of tibia, condyles, proximal end of tibia	10%	
	4)	fracture of upper end of tibia with fracture of head of fibula	15%	
	5)	fracture of femoral epicondyle (condyles), dislocation of shin (see item 22.3)	20%	

	6) fracture of distal end of femur	250/	
	7) fracture of distal end of femur, of upper end of tibia, of head of fibula	25%	
17.0	Consequences of knee joint injury	30%	
17.2.	ankylosis of the joint in good position (flexion 0-15 degrees)		100/
	ankylosis of the joint in bad position		10% 20%
	mild contraction (mobility up to 90 degrees from the position of extension)	100/	20%
	4) contraction of moderate severity (mobility up to 60 degrees from the position of	20%	
	extension)	20%	
	5) severe contraction (mobility up to 30 degrees from the position of extension)	30%	
18.	Shin		
18.1.	Fracture of shaft of shin bones		
	fracture of fibula, tearing of bone fragments	5%	
	2) fracture of tibia, multiple fracture of fibula	10%	
	fracture of tibia and fibula, multiple fracture of tibia	15%	
18.2.	Pseudoarthrosis after shin bone fracture	13 /0	
10.2.	1) on tibia	10%	
	2) on fibula and tibia	15%	
18.3.	Traumatic amputation of shin	1570	
10.5.	1) at any height		45%
	exarticulation from knee joint		50%
	3) in case of the only limb		
			100%
19.	Ankle		
19.1.	Injury of ankle joint		
	1) fracture of one malleolus (rupture of tibiofibular syndesmosis)	5%	
	2) bimalleolar fracture, fracture of one malleolus and edge of tibia	10%	
	3) fracture of both malleoli and edge of tibia	15%	
	4) ankle injury needing fixation (fixation over three weeks)	2%	
19.2.	Consequences of ankle joint injury:		
	1) ankylosis in good position (plantar flexion 0 degrees, dorsal flexion up to 10 degrees)		15%
	2) ankylosis in bad position		25%
	3) contracture of ankle joint proper with movability of less than 15 degrees		10%
	4) exarticulation from ankle joint proper		40%
19.3.	Rupture of Achilles tendon	10%	
20.	Foot		
20.1.	Foot injuries		
	1) fracture of one bone (except calcaneus and ankle bone), dislocation (see item 22.3)	5%	
	2) Fracture of calcaneus, of ankle bone, of two or more metatarsal bones	10%	
20.2.	Consequences of foot injuries:		
	ankyloses in the distal ankle joint		10%
	2) amputation from all metatarsophalangeal joints		10%
	3) amputation at the height of metatarsal, tarsal bones		15%
	loss of foot either from Lisfranc or Chopart joint		25%
			2570
21.	Toes		
21.1.	Fracture of single or several distal, intermediate or proximal phalanges		

	1) 1-2 toes	2%	
	2) 3-5 toes	5%	
21.2.	Traumatic amputation		
	from nail phalanx of big toe		3%
	2) from proximal phalanx of big toe		5%
	3) loss of every II-V toe (removal from proximal phalanx)		2%
21.3.	Osteomyelitis as a complication of open fractures	10%	
22.	Other injuries		
22.1.	Traumatic, haemorrhagic shock, burn disease	10%	
22.2.	Random acute chemical poisoning, carbon monoxide poisoning, electrical traumas		
	1) with hospitalisation for 5-10 days	5%	
	2) with hospitalisation for 11-20 days	10%	
	3) with hospitalisation for more than 20 days	15%	
22.3.	Dislocations make up 50% of the percentage given in the table		
22.3.	proceeding make up 50 % of the percentage given in the table		

Table of reduced visual acuity

Addendum to item 2.10

	Visual									
	acuity after trauma									
		0.7	0.6	0.5	0.4	0.3	0.2	0.1	Below 0.1	0.0
Visual acuity before trauma										
1.0-0.8		3%	5%	10%	10%	15%	20%	25%	35%	50%
0.7		-	3%	5%	10%	10%	15%	20%	30%	40%
0.6		-	-	3%	5%	10%	10%	15%	20%	25%
0.5		-	-	-	5%	5%	10%	10%	15%	20%
0.4		-	-	-	-	5%	5%	10%	15%	20%
0.3		-	-	-	-	-	5%	5%	10%	20%
0.2		-	-	-	-	-	-	5%	10%	20%
0.1		-	-	-	-	-	-	-	10%	20%
Below 0.1		-	-	-	-	-	-	-	-	20%