PERSONAL ACCIDENT INSURANCE

Terms and Conditions No. 8-2, Annex 1



APPRROVED BY BTA Baltic Insurance Company AAS Management Board Decision No.LVB1_0002/02-03-03-2017-68 of 11 July 2017

| No | Damage | Insurance Indemnity, % |
|---------------|---|---------------------------|
| | I Skull, central and peripheral nervous system | Indennity, 70 |
| Centr | al and Peripheral Nervous System | |
| 1 | Traumatic brain and its membrane haemorrhages: | |
| | a) subarachnoidal | 10 |
| | b) epidural hematoma | 20 |
| | c) subdural hematoma | 30 |
| | d) intracerebral hematoma | 40 |
| 2 | Perforating skull injury with brain tissue damage (foreign body in the skull cavity, | 25 |
| 2 | except for surgical materials) | F0 |
| 3 | Smashing of cerebral substance | 50 |
| 4 5 | Cerebral contusion Cerebral concussion: | 15 |
| 5 | a) involving out-patient treatment | 2 |
| | b) involving in-patient treatment from 24 hours to 7 days | 3 |
| | c) involving in-patient treatment from 8 days to 14 days | 5 |
| | d) involving in-patient treatment for more than 14 days | 6 |
| | a) intolving in patient deathent for more than 1 radys | Ū |
| | Note: | |
| | Insurance indemnity for a recurrent brain concussion is granted if it occurs no | |
| | sooner than 6 months after the previous trauma. | |
| 6 | Severe neurotropic poisoning (including when it is due to a venomous snake bite), | |
| | tick borne encephalitis, encephalomyelitis, myelitis or poliomyelitis, electric current | |
| | induced trauma, lightning trauma, tetanus, food poisoning, mechanic foreign object | |
| | or food induced asphyxia (choking): | |
| | a) involving out-patient treatment of not less than 7 days | 1 |
| | b) involving in-patient treatment from 24 hours to 7 days | 5 |
| | c) involving in-patient treatment from 8 days to 14 days | 10 |
| | d) involving in-patient treatment for more than 14 days | 25 |
| | Note: | |
| | 1. Insurance Indemnity for tick borne encephalitis, encephalomyelitis, myelitis or | |
| | poliomyelitis will be granted only in the case, when the insured person is vaccinated | |
| | against the respective diseases. | |
| | 2. In the case of asphyxia, bronchoscopy is required to be granted insurance | |
| | indemnity. | |
| 7 | Spinal cord damage at any level, including cauda equina damage, resulting in: | _ |
| | a) concussion | 5 |
| | b) bruise | 10 |
| | c) partial rupture, compression entailing permanent functional disorders | 50 100 |
| 8 | d) complete rupture | 100 |
| <u>8</u> 9 | Cranial nerve damages, incl., unilateral facial nerve paralysis Damage to neck, shoulder, lumbar plexus, resulting in: | 10 |
| 2 | a) traumatic plexopathy with limited movement functions | 10 |
| | b) partial rupture of plexus | 40 |
| | c) complete rupture of plexus | 70 |
| | Nerve damage level: | , 0 |
| | d) radius, ankles | 10 |
| | e) forearm, lower leg | 20 |
| | f) shoulder, elbow, hip, knee joints | 40 |
| | g) traumatic neuritis | 5 |

| Skull | and facial bones | |
|-------|---|----------|
| 10 | Cranial bone fracture: | |
| | a) fracture of the external plate of cranial vault bones | 7 |
| | b) cranial vault | 20 |
| | c) cranial base | 25 |
| | d) cranial vault and base | 40 |
| 11 | Fracture of nasal bone, nasal cartilage, nasal septum, frontal bone, maxillary cavity: | |
| | a) without dislocation | 2 |
| | b) with dislocation | 5 |
| | c) loss of part of nasal cartilage | 20 |
| 12 | Jaw fractures, dislocations: | 20 |
| 12 | a) mandibular dislocation | 5 |
| | b) fractures of maxillary, zygomatic, mandibular, frontal bones | 8 |
| | b) mactares or maximary, zygomatic, manabalar, montar bones | 0 |
| | Note: | |
| | If teeth are lost due to alveolar process fracture, insurance indemnity will not be | |
| | paid for the fracture. | |
| 13 | Habitual mandibular dislocation, when it has developed after the injury during the | |
| 10 | insurance period. | 10 |
| 14 | Jaw damages which have caused: | |
| 14 | | 40 |
| | a) partial loss of jaws | 40 80 |
| | b) loss of the jaw and teeth | ou |
| | Nata | |
| | Note: | |
| | If insurance indemnity is paid according to any position listed under Article 14, | |
| 15 | indemnity will not paid for the loss of teeth (Article 15) | |
| 15 | Tooth loss: | 2 |
| | a) 1 tooth | 2 |
| | b) 2-3 teeth | 5 |
| | c) 4-6 teeth | 10 |
| | d) 7-9 teeth | 15 |
| | e) 10 and more teeth | 20 |
| | Note: | |
| | 1. In the case of loss of deciduous teeth, insurance indemnity will be granted only | |
| | to children up to 5 years of age. | |
| | 2. Loss of a tooth shall be regarded as such as of loss of a $\frac{1}{2}$ crown or the largest | |
| | part of the tooth, or tooth root fracture, on provision that tooth has been genuine | |
| | and anatomically intact at the moment of damage occurrence. | |
| | 3. If teeth fixing permanent dentures are lost due to an injury, insurance indemnity | |
| | will be paid only for the loss of these teeth. The insurance indemnity will not be | |
| | paid for damage to the removable dentures and damage dental bridge. | |
| | 4. If tooth lost due to the trauma is implanted, the insurance indemnity will be paid | |
| | as for the loss of a tooth. | |
| | II Sensory organ system | |
| | organs | |
| 16 | Accommodation paralysis of one eye | 15 |
| 17 | Hemianopsia of one eye | 15 |
| 18 | Reduction of the visual field of one eye: | |
| | a) non-concentric | 10 |
| | b) concentric | 15 |
| 19 | Pulsating exophthalmos of one eye | 20 |
| 20 | Penetrating eyeball injuries, iridocyclitis, retinal inflammation, scarring trichiasis, | |
| | eyelid eversion, iris defect, changes in the eye pupil, ulcer | 10 |
| 21 | Traumatic functional disorders of the tear duct of one eye | 5 |
| 22 | II-III degree burns, non-penetrating eyeball injuries, eyeball haemorrhage, lens | <u> </u> |
| 22 | luxation, non-magnetic eyeball and eye cavity foreign objects, keratitis, scarred | 5 |
| | eyeball layer that has not caused eyesight deterioration, corneal erosion | 5 |
| | | |
| 23 | Eye damage resulting in complete loss of vision in the single eye that prior to that | |
| | | |

| 23 | Eye damage resulting in complete loss of vision in the single eye that prior to that | |
|----|--|-----|
| | had vision of any degree, or damage of both eyes with loss of vision irrespective of | 100 |
| | their prior vision quality. | |

| 24 | Removal of the eyeball resulting from trauma, if it had no prior visual capacity | 10 |
|----------|--|----------|
| 25 | Orbital fracture | 5 |
| 26 | Deterioration of visual acuity (see annex 1 to Table) | |
| | tory organs | |
| 27 | Auricular damage (incl. burn, frostbite) causing: a) auricle cartilage fracture, otohematoma, scarring deformation or loss of 1/3 of | 5 |
| | the ear b) loss of 1/2 of the ear | 10 |
| | c) complete loss of auricle | 25 |
| 28 | Ear damage, resulting in deterioration of hearing: | |
| | a) weak perception of speech within a distance of 1m - 3m | 5 |
| | b) weak perception of speech within a distance of 1m | 15 |
| 20 | c) complete deafness (conversational speech 0) Traumatic: | 25 |
| 29 | a) rupture of the tympanic membrane in one ear, not resulting in deterioration of hearing | 5 |
| | b) rupture of the tympanic membranes of both ears, not resulting in deterioration of hearing | 6 |
| | Note: Rupture of the tympanic membrane in the case of in the cranium base fracture is not compensated. | |
| 30 | Ear damage that has caused chronic post-traumatic tympanitis with deterioration of hearing during the effective period of the policy or within one year since the day of sustaining Injury | 5 |
| | III Cardiovascular and pulmonary organs system | |
| Thora | acic bones | |
| 31 | Breastbone fracture | 8 |
| 32 | Rib fractures: | _ |
| | a) one rib | 3 2 |
| Pocni | b) each next rib, but no more than 9% iratory system | Z |
| 33 | Pulmonary contusion, subcutaneous emphysema, hemothorax, pneumothorax, | |
| 55 | traumatic pneumonia, exudative pleurisy, foreign body in the pleural cavity: | |
| | a) unilateral | 5 |
| | b) bilateral | 10 |
| 34 | Pulmonary damage followed by: | 20 |
| | a) surgical removal of a lung lobe b) complete removal of lung | 30 50 |
| 35 | Penetrating injury of the thorax, thoracotomy, thoracoscopy, thoracentesis due to | 50 |
| 55 | trauma: | |
| | a) when pleural cavity organs are not damaged | 10 |
| | b) when pleural cavity organs are damaged | 20 |
| | Note: When lung or its part has been removed due to a thoracic injuny. Article 35 shall | |
| | When lung or its part has been removed due to a thoracic injury, Article 35 shall not be applied. | |
| Cardi | iovascular system | |
| 36 | Damage to the heart, pericardium and large arterial blood vessels without | 20 |
| | permanent functional disorders | 20 |
| 37 | Damage to the heart, pericardium and large arterial blood vessels resulting in permanent heart and vascular failure | 30 |
| | Note: In case the doctor's certification does not specify the level of cardiac blood vessel failure, then Insurance Indemnity will be granted according to Article 36. | |
| | | |
| 38 | Damage to large peripheral blood vessels, not resulting in permanent blood circulation disorders | 10 |
| 38 39 | circulation disorders Damage to large peripheral blood vessels resulting in permanent vascular failure | 10 20 |
| 39 | circulation disorders Damage to large peripheral blood vessels resulting in permanent vascular failure IV Digestive system | |
| | circulation disorders Damage to large peripheral blood vessels resulting in permanent vascular failure | |

| | c) loss of modial 1/2 of the tangua | 20 |
|----------|--|--|
| | c) loss of medial 1/3 of the tongued) loss of tongue base or complete loss of tongue | 30 80 |
| | e) hyoid bone fracture | 10 |
| 41 | Damage to the oral cavity, throat, oesophagus involving stitching, I-II degree thermal, chemical burns, oesophagogastroscopy conducted to remove foreign objects | 5 |
| 42 | Oesophagus damage, resulting in: | |
| | a) oesophageal stricture | 25 |
| | b) oesophageal spasm, but no sooner than 6 months after the trauma | 100 |
| | | |
| | Note: | |
| | Pursuant to Article 42 (b), insurance indemnity will be granted no sooner than 6 | |
| | months after the Injury. Prior to this period, a preliminary payment will be established in accordance with Article 42 (a) and this payment (percentage) will be | |
| | deducted, when making the final decision. | |
| 43 | Digestive organ damage (rupture, burn), toxic poisoning, resulting in: | |
| 10 | a) duodenitis, cholecystitis, gastritis, pancreatitis, enteritis, colitis, proctitis, | 5 |
| | paraprocitis | 2 |
| | b) adhesion diseases, cicatricial gastric, intestinal, rectal stricture (deformation) | 15 |
| | c) rectal injury with sphincter damage | 30 |
| | d) intestinal, intestinal-vaginal fistula, pancreatic fistula | 40 |
| | e) anus prenaturalis (colostomy) | 80 |
| | | |
| | Note: | |
| | In cases of trauma complications, specified in Sections a, b and c, insurance indemnity will be paid no sooner than 3 months after the damage. In cases of | |
| | complications, specified in Section $d - no$ sooner than 6 months after the day of | |
| | sustaining the Injury. | |
| 44 | Linea alba, inguinal (groin), umbilical hernia resulting from lifting, pushing, | |
| | thrusting a heavy object and diagnosed for the first time | 1 |
| | | |
| | Note: | |
| | Insurance Indemnity under Article 44 will be granted just once during the effective | |
| 45 | period of the contract. | r |
| 45 46 | Acute poisoning, causing toxic hepatitis Traumatic liver damage, resulting in: | 5 |
| 70 | a) hepatic rupture without surgical intervention | 5 |
| | b) hepatic rupture requiring surgical intervention | 15 |
| | c) surgical removal of the left lobe of the liver | 20 |
| | d) surgical removal of the right lobe of the liver | 35 |
| 47 | Spleen damage resulting in: | |
| | a) subcapsular splenic rupture involving conservative treatment | _ |
| | | 5 |
| | b) surgical removal of the spleen | 5 25 |
| 48 | b) surgical removal of the spleen Gastric, pancreatic, intestinal, peritoneal damage, resulting in: | 25 |
| 48 | b) surgical removal of the spleen Gastric, pancreatic, intestinal, peritoneal damage, resulting in: a) pancreatic necrosis, suturing, post-traumatic cyst | <u>25</u> 15 |
| 48 | b) surgical removal of the spleen Gastric, pancreatic, intestinal, peritoneal damage, resulting in: a) pancreatic necrosis, suturing, post-traumatic cyst b) surgical removal of the pancreas | 25 15 20 |
| 48 | b) surgical removal of the spleen Gastric, pancreatic, intestinal, peritoneal damage, resulting in: a) pancreatic necrosis, suturing, post-traumatic cyst b) surgical removal of the pancreas c) surgical removal of 1/3 stomach and intestinal canal | 25 15 20 30 |
| 48 | b) surgical removal of the spleen Gastric, pancreatic, intestinal, peritoneal damage, resulting in: a) pancreatic necrosis, suturing, post-traumatic cyst b) surgical removal of the pancreas c) surgical removal of 1/3 stomach and intestinal canal e) surgical removal of 1/2 stomach and intestinal canal | 25 15 20 30 45 |
| 48 | b) surgical removal of the spleen Gastric, pancreatic, intestinal, peritoneal damage, resulting in: a) pancreatic necrosis, suturing, post-traumatic cyst b) surgical removal of the pancreas c) surgical removal of 1/3 stomach and intestinal canal e) surgical removal of 1/2 stomach and intestinal canal e) surgical removal of 2/3 stomach and intestinal canal | 25 15 20 30 45 60 |
| 48 | b) surgical removal of the spleen Gastric, pancreatic, intestinal, peritoneal damage, resulting in: a) pancreatic necrosis, suturing, post-traumatic cyst b) surgical removal of the pancreas c) surgical removal of 1/3 stomach and intestinal canal e) surgical removal of 1/2 stomach and intestinal canal e) surgical removal of 2/3 stomach and intestinal canal f) complete surgical removal of stomach | 25 15 20 30 45 |
| 48 | b) surgical removal of the spleen Gastric, pancreatic, intestinal, peritoneal damage, resulting in: a) pancreatic necrosis, suturing, post-traumatic cyst b) surgical removal of the pancreas c) surgical removal of 1/3 stomach and intestinal canal e) surgical removal of 1/2 stomach and intestinal canal e) surgical removal of 2/3 stomach and intestinal canal | 25 15 20 30 45 60 |
| | b) surgical removal of the spleen Gastric, pancreatic, intestinal, peritoneal damage, resulting in: a) pancreatic necrosis, suturing, post-traumatic cyst b) surgical removal of the pancreas c) surgical removal of 1/3 stomach and intestinal canal e) surgical removal of 1/2 stomach and intestinal canal e) surgical removal of 2/3 stomach and intestinal canal f) complete surgical removal of stomach V Excretory and sexual organs system Renal contusion, rupture, resulting in: a) permanent kidney functional disorders | 25 15 20 30 45 60 80 5 |
| | b) surgical removal of the spleen Gastric, pancreatic, intestinal, peritoneal damage, resulting in: a) pancreatic necrosis, suturing, post-traumatic cyst b) surgical removal of the pancreas c) surgical removal of 1/3 stomach and intestinal canal e) surgical removal of 1/2 stomach and intestinal canal e) surgical removal of 2/3 stomach and intestinal canal f) complete surgical removal of stomach V Excretory and sexual organs system Renal contusion, rupture, resulting in: a) permanent kidney functional disorders b) partial surgical removal of the kidneys | 25 15 20 30 45 60 80 5 25 |
| 49 | b) surgical removal of the spleen Gastric, pancreatic, intestinal, peritoneal damage, resulting in: a) pancreatic necrosis, suturing, post-traumatic cyst b) surgical removal of the pancreas c) surgical removal of 1/3 stomach and intestinal canal e) surgical removal of 1/2 stomach and intestinal canal e) surgical removal of 2/3 stomach and intestinal canal f) complete surgical removal of stomach V Excretory and sexual organs system Renal contusion, rupture, resulting in: a) permanent kidney functional disorders b) partial surgical removal of the kidneys c) complete surgical removal of a kidney | 25 15 20 30 45 60 80 5 |
| | b) surgical removal of the spleen Gastric, pancreatic, intestinal, peritoneal damage, resulting in: a) pancreatic necrosis, suturing, post-traumatic cyst b) surgical removal of the pancreas c) surgical removal of 1/3 stomach and intestinal canal e) surgical removal of 1/2 stomach and intestinal canal e) surgical removal of 2/3 stomach and intestinal canal f) complete surgical removal of stomach V Excretory and sexual organs system Renal contusion, rupture, resulting in: a) permanent kidney functional disorders b) partial surgical removal of the kidneys c) complete surgical removal of a kidney Urinary system organ damage, resulting in: | 25 15 20 30 45 60 80 5 25 50 |
| 49 | b) surgical removal of the spleen Gastric, pancreatic, intestinal, peritoneal damage, resulting in: a) pancreatic necrosis, suturing, post-traumatic cyst b) surgical removal of the pancreas c) surgical removal of 1/3 stomach and intestinal canal e) surgical removal of 1/2 stomach and intestinal canal e) surgical removal of 2/3 stomach and intestinal canal f) complete surgical removal of stomach V Excretory and sexual organs system Renal contusion, rupture, resulting in: a) permanent kidney functional disorders b) partial surgical removal of the kidneys c) complete surgical removal of a kidney Urinary system organ damage, resulting in: a) chronic cystitis, urethritis | 25 15 20 30 45 60 80 5 25 50 5 |
| 49 | b) surgical removal of the spleen Gastric, pancreatic, intestinal, peritoneal damage, resulting in: a) pancreatic necrosis, suturing, post-traumatic cyst b) surgical removal of the pancreas c) surgical removal of 1/3 stomach and intestinal canal e) surgical removal of 1/2 stomach and intestinal canal e) surgical removal of 2/3 stomach and intestinal canal f) complete surgical removal of stomach V Excretory and sexual organs system Renal contusion, rupture, resulting in: a) permanent kidney functional disorders b) partial surgical removal of the kidneys c) complete surgical removal of a kidney Urinary system organ damage, resulting in: a) chronic cystitis, urethritis b) pyelitis, pyelonephritis, pyelocystitis, bladder volume reduction | 25 15 20 30 45 60 80 5 25 50 50 5 10 |
| 49 | b) surgical removal of the spleen Gastric, pancreatic, intestinal, peritoneal damage, resulting in: a) pancreatic necrosis, suturing, post-traumatic cyst b) surgical removal of the pancreas c) surgical removal of 1/3 stomach and intestinal canal e) surgical removal of 1/2 stomach and intestinal canal e) surgical removal of 2/3 stomach and intestinal canal e) surgical removal of 2/3 stomach and intestinal canal f) complete surgical removal of stomach V Excretory and sexual organs system Renal contusion, rupture, resulting in: a) permanent kidney functional disorders b) partial surgical removal of the kidneys c) complete surgical removal of a kidney Urinary system organ damage, resulting in: a) chronic cystitis, urethritis b) pyelitis, pyelonephritis, pyelocystitis, bladder volume reduction c) ureteral stricture (ureters, urethra) | 25 15 20 30 45 60 80 5 25 50 5 10 20 |
| 49 | b) surgical removal of the spleen Gastric, pancreatic, intestinal, peritoneal damage, resulting in: a) pancreatic necrosis, suturing, post-traumatic cyst b) surgical removal of the pancreas c) surgical removal of 1/3 stomach and intestinal canal e) surgical removal of 1/2 stomach and intestinal canal e) surgical removal of 2/3 stomach and intestinal canal f) complete surgical removal of stomach V Excretory and sexual organs system Renal contusion, rupture, resulting in: a) permanent kidney functional disorders b) partial surgical removal of the kidneys c) complete surgical removal of a kidney Urinary system organ damage, resulting in: a) chronic cystitis, urethritis b) pyelitis, pyelonephritis, pyelocystitis, bladder volume reduction c) ureteral stricture (ureters, urethra) d) renal failure | 25 15 20 30 45 60 80 |
| 49 | b) surgical removal of the spleen Gastric, pancreatic, intestinal, peritoneal damage, resulting in: a) pancreatic necrosis, suturing, post-traumatic cyst b) surgical removal of the pancreas c) surgical removal of 1/3 stomach and intestinal canal e) surgical removal of 1/2 stomach and intestinal canal e) surgical removal of 2/3 stomach and intestinal canal f) complete surgical removal of stomach V Excretory and sexual organs system Renal contusion, rupture, resulting in: a) permanent kidney functional disorders b) partial surgical removal of the kidneys c) complete surgical removal of a kidney Urinary system organ damage, resulting in: a) chronic cystitis, urethritis b) pyelitis, pyelonephritis, pyelocystitis, bladder volume reduction c) ureteral stricture (ureters, urethra) | 25 15 20 30 45 60 80 5 25 50 50 5 10 20 |

| 51 | and d of Article 50 shall not apply. Sexual organ damages, causing: | |
|------|--|----------|
|)T | a) loss of one ovary, ovary and oviduct | 15 |
| | b) loss of both ovaries, testicles, part of the penis, both oviducts | 30 |
| | c) loss of the uterus, women under 40 years of age | 50 |
| | women 40 to 50 years of age | 30 |
| | women over 50 years of age | 15 |
| | d) loss of the penis | 50 |
| 52 | Rape of the person | 30 |
| 02 | VI Spinal column | |
| 53 | 1. Fracture of vertebral body, arch and articular processes (except for sacrum and coccyx): | |
| | a) one - two vertebrae | 12 |
| | b) each next vertebra, | 5 |
| | but no more than | 40 |
| | 2. II, III degree rupture of intervertebral ligaments, vertebral dislocations (except for coccyx), strain or rupture of cervical vertebral ligaments, disc dislocation | 5 |
| | 3. Fracture of vertebral spinous or transverse processes of: | |
| | a) one, two vertebrae | 5 |
| | b) three and more vertebrae | 7 |
| | | |
| | Note: | |
| | Insurance Indemnity is not paid for intervertebral disc hernia, osteochondrosis, spondylosis, discogenic radiculitis and spondylolisthesis. | |
| 54 | Fracture of coccyx, dislocation of coccygeal vertebrae | 8 |
| 55 | Sacral fracture | 10 |
| | VII Upper limb traumas | |
| | Ider-blade and collarbone | |
| 56 | Scapula: | - |
| | a) fracture of one bone or rupture of one joint | 5 |
| | b) fracture of two bones, rupture of two joints or fracture of one bone and rupture | 10 |
| | of one joint | 1 🗖 |
| | c) nonunion fracture, pseudarthrosis (false joint), rupture of two joints and fracture of one bone, fracture of two bones and rupture of one joint | 15 |
| 57 | Clavicle fracture: | |
| 5, | a) fracture of one bone | 5 |
| | b) fracture of two bones, rupture of two joints or fracture of one bone and rupture | 8 |
| | of one joint | 0 |
| 58 | Acromioclavicular joint (of shoulder-blade and collarbone): | |
| | a) partial rupture or dislocation | 5 |
| | b) complete rupture | 10 |
| 59 | Sternoclavicular joint (of collarbone and breast-bone): | _ 2 |
| | a) partial rupture or dislocation | 5 |
| | b) complete rupture | 10 |
| Shou | lder joint | - |
| 60 | Shoulder joint damage: | |
| | a) complete or partial rupture of ligaments or articular capsule | 8 |
| | b) fracture of the head of humerus, anatomical neck of humerus, greater tubercle of humerus | 10 |
| | Shoulder joint damages, causing: | |
| 61 | a) habitual shoulder dislocation | 15 |
| 61 | | |
| 61 | b) joint stiffness (ankylosis) no sooner than 3 months after the Injuryc) "unstable" shoulder joint, formed as a result of articular surface bone resection | 25 40 |

1. No additional indemnity will be paid for a transplant. Insurance indemnity for habitual shoulder dislocation will be granted only in the case when this dislocation has occurred as a result of first-time dislocation, occurring during the effective period of the contract. The diagnosis of habitual shoulder dislocation must be confirmed by a medical institution that reduced it. Insurance Indemnity will not be paid in the case of recrudescence of habitual shoulder dislocation. If Insurance Indemnity has just been paid according to Article 60 and then complications referred to in Article 61 occur, the Insurance Indemnity will be paid according to the sub-sections of Article 61,

| deduc | ting the payment that has been already made. | |
|-----------------------------|--|---------------------|
| | shoulder joint damages have occurred against the background of damaged ligar | ment apparatus or |
| degen | erative changes as a result of damages of structural elements of joints, indemnity wil | |
| | nt of 50% of the calculated indemnity. | |
| | urance Indemnity will be paid for a recurrent injury, sustained within 1 year after th | e sustained Injury, |
| • | ied in Articles 60 and 61. | |
| | r arm | |
| 62 | Humerus fracture at any level (except for joints): | |
| | a) without dislocation | 12 |
| | b) with dislocation | 15 |
| 63 | Traumatic amputation of upper limb or severe damage of it, resulting in | |
| | amputation: | |
| | a) of it together with scapula, clavicle or their parts | 80 |
| | b) of it at shoulder at any level | 70 |
| 6.4 | c) of the only limb | 100 |
| 64 | Humerus bone fracture, with formation of false joint | 35 |
| | Nata | |
| | Note: | |
| | Insurance indemnity according to Article 64 will be paid no sooner than 9 months | |
| | after the Injury. In case there has been a prior payment of Insurance Indemnity for shoulder joint fracture, then it will be deducted from the payable indemnity referred | |
| | to in Article 64. | |
| Elboy | v joint | |
| 65 | Damages of elbow joint ligaments: | |
| 05 | a) ligament strain, partial rupture, haemarthrosis (confirmed by puncture) | 5 |
| | b) complete rupture with dislocation | 7 |
| 66 | Fracture of bones that form the elbow joint: | 1 |
| 00 | a) fracture of one, two bones without displacement of fragments | 8 |
| | b) fracture of bone (bones) with displacement of fragments | 10 |
| | c) fracture of three joint-forming bones | 15 |
| 67 | Elbow joint area damages, causing: | 15 |
| 07 | a) joint stiffness | 25 |
| | b) "unstable" elbow joint (formed as a result of articular surface bone resection) | 30 |
| Note: | | |
| Insura 2. Ins disloca | case the insured has sustained the damage referred to in Article 67 as a result of ance Indemnity will be granted only under this Article. Surance Indemnity will be paid for a recurrent haemarthrosis, partial or complete runation, when it will have occurred no sooner than 6 months after the previous injury and nount of 50% of the calculated Insurance Indemnity. | pture of ligaments, |
| Forea | Irm | |
| 68 | Fracture of forearm bones: | |
| | a) of one bone | 7 |
| | b) of two bones, fracture of one bone and dislocation of the other | 10 |
| 69 | Traumatic amputation or severe damage, resulting in forearm amputation at any level | 60 |
| 70 | Amputation of the only/both extremities at forearm level | 100 |
| 71 | Distal metaphyseal forearm (radius/ulna) bone fracture: | |
| | a) of one bone | 5 |
| | b) of two bones, fracture of one bone and dislocation of the other | 8 |
| 72 | Fracture of one or both bones of the forearm, with formation of false joint: | |
| | a) of one bone | 10 |
| | b) both bones | 15 |
| | Note: | |
| | In the case of false joint, decision will be made no sooner than 9 months after the | |
| | Injury. | |
| Palm | , wrist | |
| 73 | Complete or partial rupture of ligaments of wrist, palm | 5 |
| 74 | Traumatic damages of wrist joint: | 5 |
| <i>i</i> 1 | a) intraarticular fracture of wrist forming bones without dislocation | 8 |
| | b) intraarticular fracture of wrist forming bones intraarticular fracture with | 10 |
| | dislocation | 10 |
| | c) carpal perilunar dislocation | 12 |
| | | <u> </u> |

| 75 | Fracture or dislocation of wrist bones: | _ |
|---|---|--|
| | a) of one bone (except for scaphoideum) | 5 |
| | b) of two bones | 7 |
| | c) three and more, scaphoideum | 10 |
| 76 | Metacarpal fractures: | |
| | a) of one bone | 3 |
| | b) of two and more metacarpals | 5 |
| 77 | Traumatic amputation or severe palm damage, resulting in its amputation at palm | 40 |
| | or wrist level | 40 |
| 78 | Amputation of the only/both palm/-s | 100 |
| Finge | | |
| 79 | First finger: | |
| | a) traumatic separation of fingernail or its surgical removal as a result of injury | 2 |
| | effects, damage of the soft tissue of phalanx involving stitching | |
| l | b) partial or complete rupture of finger tendon (-s); rupture, dislocation of articular | 3 |
| | capsule | - |
| l | c) finger fracture | 6 |
| 80 | First finger damages, causing immobility: | 0 |
| 00 | a) in one joint | 5 |
| | b) in two joints | 10 |
| 01 | | 10 |
| 81 | Traumatic amputation of the first finger or its damage, resulting in finger | |
| | amputation: | 10 |
| | a) at distal interphalangeal joint | 10 |
| | b) at proximal interphalangeal joint (loss of finger) | 20 |
| | c) with metacarpal bone or its part | 25 |
| | d) reamputation (repeated amputation) at the level of the same phalanx | 5 |
| 82 | II, III, IV or V finger: | |
| | a) traumatic separation of one fingernail or its surgical removal as a result of injury | 1.25 |
| | effects, damage of the soft tissue of phalanx | |
| | b) partial or complete rupture of finger tendon (-s); rupture, dislocation of articular | 2 |
| | capsule | - |
| | for each next finger, | 2 |
| | though, together no more than | 6 |
| | c) fracture of one finger | 3 |
| | | 2 |
| | for each next finger, | |
| | though, together no more than | 6 |
| 83 | Traumatic amputation of one finger (II, III, IV, V) or its damage, resulting in | |
| | surgical amputation of the finger: | _ |
| | a) at distal level (loss of distal phalanx) | 5 |
| | b) at medial phalanx level (loss of two phalanges) | 10 |
| | c) at proximal phalanx level (loss of finger) | 13 |
| | c) at metacarpal level | 15 |
| 84 | Traumatic amputation of all fingers of one palm or damage resulting in their | 50 |
| | surgical amputation | 50 |
| Noto | | |
| INFICA' | | |
| Note: | | result of personal |
| 1. In | case the insured has sustained a number damages referred to in Articles 79, 82 as a | result of personal |
| 1. In accide | case the insured has sustained a number damages referred to in Articles 79, 82 as a ent, Insurance Indemnity will be granted for each respective Article. | |
| 1. In accide 2. In o | case the insured has sustained a number damages referred to in Articles 79, 82 as a ent, Insurance Indemnity will be granted for each respective Article. case the insured has sustained damages referred to in Articles 79, 82, Insurance Indem | |
| 1. In accide 2. In o only u | case the insured has sustained a number damages referred to in Articles 79, 82 as a ent, Insurance Indemnity will be granted for each respective Article. case the insured has sustained damages referred to in Articles 79, 82, Insurance Indem under one Article – regarding the severest damage. | nity will be granted |
| 1. In accide 2. In o only u 3. If | case the insured has sustained a number damages referred to in Articles 79, 82 as a ent, Insurance Indemnity will be granted for each respective Article. case the insured has sustained damages referred to in Articles 79, 82, Insurance Indem under one Article – regarding the severest damage. Insurance Indemnity has already been paid for damages specified in Articles 79, | nity will be granted 82, then, granting |
| 1. In accide 2. In o only u 3. If | case the insured has sustained a number damages referred to in Articles 79, 82 as a ent, Insurance Indemnity will be granted for each respective Article. case the insured has sustained damages referred to in Articles 79, 82, Insurance Indem under one Article – regarding the severest damage. Insurance Indemnity has already been paid for damages specified in Articles 79, ance Indemnity under any of Articles 80, 81, 83, 84, the payment already made will be d | nity will be granted 82, then, granting |
| 1. In accide 2. In e only u 3. If Insura | case the insured has sustained a number damages referred to in Articles 79, 82 as a ent, Insurance Indemnity will be granted for each respective Article. case the insured has sustained damages referred to in Articles 79, 82, Insurance Indem under one Article – regarding the severest damage. Insurance Indemnity has already been paid for damages specified in Articles 79, ance Indemnity under any of Articles 80, 81, 83, 84, the payment already made will be d VIII Lower limb traumas | nity will be granted 82, then, granting |
| 1. In accide 2. In o only u 3. If | case the insured has sustained a number damages referred to in Articles 79, 82 as a ent, Insurance Indemnity will be granted for each respective Article. case the insured has sustained damages referred to in Articles 79, 82, Insurance Indem under one Article – regarding the severest damage. Insurance Indemnity has already been paid for damages specified in Articles 79, ance Indemnity under any of Articles 80, 81, 83, 84, the payment already made will be d VIII Lower limb traumas Hip joint damages: | nity will be granted 82, then, granting |
| 1. In accide 2. In e only u 3. If Insura | case the insured has sustained a number damages referred to in Articles 79, 82 as a ent, Insurance Indemnity will be granted for each respective Article. case the insured has sustained damages referred to in Articles 79, 82, Insurance Indem under one Article – regarding the severest damage. Insurance Indemnity has already been paid for damages specified in Articles 79, ance Indemnity under any of Articles 80, 81, 83, 84, the payment already made will be d VIII Lower limb traumas | nity will be granted 82, then, granting |
| 1. In accide 2. In o only u 3. If Insura | case the insured has sustained a number damages referred to in Articles 79, 82 as a ent, Insurance Indemnity will be granted for each respective Article. case the insured has sustained damages referred to in Articles 79, 82, Insurance Indem under one Article – regarding the severest damage. Insurance Indemnity has already been paid for damages specified in Articles 79, ance Indemnity under any of Articles 80, 81, 83, 84, the payment already made will be d VIII Lower limb traumas Hip joint damages: | nity will be granted 82, then, granting leducted. |
| 1. In accide 2. In e only u 3. If Insura | case the insured has sustained a number damages referred to in Articles 79, 82 as a ent, Insurance Indemnity will be granted for each respective Article. case the insured has sustained damages referred to in Articles 79, 82, Insurance Indem under one Article – regarding the severest damage. Insurance Indemnity has already been paid for damages specified in Articles 79, ance Indemnity under any of Articles 80, 81, 83, 84, the payment already made will be d VIII Lower limb traumas Hip joint damages: a) partial rupture of ligaments without dislocation, bone fragment avulsion b) isolated avulsion of one or both trochanters | nity will be granted 82, then, granting leducted. 5 |
| 1. In accide 2. In e only u 3. If Insura | case the insured has sustained a number damages referred to in Articles 79, 82 as a ent, Insurance Indemnity will be granted for each respective Article. case the insured has sustained damages referred to in Articles 79, 82, Insurance Indem under one Article – regarding the severest damage. Insurance Indemnity has already been paid for damages specified in Articles 79, ance Indemnity under any of Articles 80, 81, 83, 84, the payment already made will be d VIII Lower limb traumas Hip joint damages: a) partial rupture of ligaments without dislocation, bone fragment avulsion b) isolated avulsion of one or both trochanters c) hip joint dislocation, acetabulum fracture | nity will be granted 82, then, granting leducted. 5 10 13 |
| 1. In accide 2. In o only u 3. If Insura 85 | case the insured has sustained a number damages referred to in Articles 79, 82 as a ent, Insurance Indemnity will be granted for each respective Article. case the insured has sustained damages referred to in Articles 79, 82, Insurance Indem under one Article – regarding the severest damage. Insurance Indemnity has already been paid for damages specified in Articles 79, ance Indemnity under any of Articles 80, 81, 83, 84, the payment already made will be d VIII Lower limb traumas Hip joint damages: a) partial rupture of ligaments without dislocation, bone fragment avulsion b) isolated avulsion of one or both trochanters c) hip joint dislocation, acetabulum fracture d) fracture of femoral head, neck | nity will be granted 82, then, granting leducted. 5 10 |
| 1. In accide 2. In e only u 3. If Insura | case the insured has sustained a number damages referred to in Articles 79, 82 as a ent, Insurance Indemnity will be granted for each respective Article. case the insured has sustained damages referred to in Articles 79, 82, Insurance Indem under one Article – regarding the severest damage. Insurance Indemnity has already been paid for damages specified in Articles 79, ance Indemnity under any of Articles 80, 81, 83, 84, the payment already made will be d VIII Lower limb traumas Hip joint damages: a) partial rupture of ligaments without dislocation, bone fragment avulsion b) isolated avulsion of one or both trochanters c) hip joint dislocation, acetabulum fracture d) fracture of femoral head, neck Pelvic bones fracture: | nity will be granted 82, then, granting leducted. 5 10 13 23 |
| 1. In accide 2. In o only u 3. If Insura 85 | case the insured has sustained a number damages referred to in Articles 79, 82 as a ent, Insurance Indemnity will be granted for each respective Article. case the insured has sustained damages referred to in Articles 79, 82, Insurance Indem under one Article – regarding the severest damage. Insurance Indemnity has already been paid for damages specified in Articles 79, ance Indemnity under any of Articles 80, 81, 83, 84, the payment already made will be d VIII Lower limb traumas Hip joint damages: a) partial rupture of ligaments without dislocation, bone fragment avulsion b) isolated avulsion of one or both trochanters c) hip joint dislocation, acetabulum fracture d) fracture of femoral head, neck Pelvic bones fracture: a) fracture of one bone | nity will be granted 82, then, granting leducted. 5 10 13 23 12 |
| 1. In accide 2. In o only u 3. If Insura 85 | case the insured has sustained a number damages referred to in Articles 79, 82 as a ent, Insurance Indemnity will be granted for each respective Article. case the insured has sustained damages referred to in Articles 79, 82, Insurance Indem under one Article – regarding the severest damage. Insurance Indemnity has already been paid for damages specified in Articles 79, ance Indemnity under any of Articles 80, 81, 83, 84, the payment already made will be d VIII Lower limb traumas Hip joint damages: a) partial rupture of ligaments without dislocation, bone fragment avulsion b) isolated avulsion of one or both trochanters c) hip joint dislocation, acetabulum fracture d) fracture of femoral head, neck Pelvic bones fracture: a) fracture of one bone b) fracture of two bones or double fracture of one bone | nity will be granted 82, then, granting leducted. 5 10 13 23 12 15 |
| 1. In accide 2. In o only u 3. If Insura 85 | case the insured has sustained a number damages referred to in Articles 79, 82 as a ent, Insurance Indemnity will be granted for each respective Article. case the insured has sustained damages referred to in Articles 79, 82, Insurance Indem under one Article – regarding the severest damage. Insurance Indemnity has already been paid for damages specified in Articles 79, ance Indemnity under any of Articles 80, 81, 83, 84, the payment already made will be d VIII Lower limb traumas Hip joint damages: a) partial rupture of ligaments without dislocation, bone fragment avulsion b) isolated avulsion of one or both trochanters c) hip joint dislocation, acetabulum fracture d) fracture of femoral head, neck Pelvic bones fracture: a) fracture of one bone b) fracture of two bones or double fracture of one bone c) fracture of three and more bones | nity will be granted 82, then, granting leducted. 5 10 13 23 12 15 20 |
| 1. In accide 2. In o only u 3. If Insura 85 | case the insured has sustained a number damages referred to in Articles 79, 82 as a ent, Insurance Indemnity will be granted for each respective Article. case the insured has sustained damages referred to in Articles 79, 82, Insurance Indem under one Article – regarding the severest damage. Insurance Indemnity has already been paid for damages specified in Articles 79, ance Indemnity under any of Articles 80, 81, 83, 84, the payment already made will be d VIII Lower limb traumas Hip joint damages: a) partial rupture of ligaments without dislocation, bone fragment avulsion b) isolated avulsion of one or both trochanters c) hip joint dislocation, acetabulum fracture d) fracture of femoral head, neck Pelvic bones fracture: a) fracture of one bone b) fracture of two bones or double fracture of one bone | nity will be granted 82, then, granting leducted. 5 10 13 23 12 15 |

| | a) of one joint | 1 🗆 |
|---|--|--|
| | a) of one joint | 15 |
| | b) of two joints | 20 |
| | c) of three joints | 30 |
| 88 | Hip joint traumatic damage, resulting in: | 20 |
| | a) joint stiffness | 30 |
| | b) "unstable" joint (as a result of resection femoral head, joint cavity) | 40 |
| | c) endoprosthesis | 35 |
| | Note: | |
| | Insurance Indemnity will be granted under Article 88 only in the case, when the | |
| | Insured Person resubmits a new statement confirming the listed complications to | |
| | the Insurer 9 months after the trauma. | |
| Thigh | | |
| 89 | Femoral fracture at any level (except for joint): | |
| | a) without displacement of fragments | 20 |
| | b) with displacement of fragments | 25 |
| 90 | Traumatic amputation or severe damage, resulting in amputation of limb at any | |
| | femoral level: | |
| | a) of one limb | 70 |
| | b) of the only limb | 100 |
| 91 | Femoral fracture, with formation of false joint (nonunion fracture), no sooner than | 100 |
| 51 | 9 months after the Injury. | 50 |
| | | 50 |
| | Note: | |
| | In case indemnity has been previously paid for hip fracture, then it will be deducted | |
| | from the payable indemnity specified in Article 91. | |
| Knee | | |
| | | |
| 92 | Knee joint damages: | 2 |
| | a) haemarthrosis (confirmed by puncture) | 2 |
| | b) meniscus (menisci) fissure, complete or partial ligament rupture | 3 |
| | c) bone fragment avulsion, fracture of knee cartilage (patella), fibular head fracture | 5 |
| | d) fracture of bones forming knee joint (distal femoral and proximal tibial epiphysis) | 8 |
| 93 | Knee joint damages, causing: | |
| | a) joint stiffness | 20 |
| | | 30 |
| | b) "unstable" knee joint formed as a result of its articular surface bone resection | 30 35 |
| Note: | b) "unstable" knee joint formed as a result of its articular surface bone resection | 35 |
| 1. Insu | b) "unstable" knee joint formed as a result of its articular surface bone resection urance indemnity will be paid for recurrent haemarthrosis, meniscus damage, partial o | 35 or complete rupture |
| 1. Insu of ligar | b) "unstable" knee joint formed as a result of its articular surface bone resection urance indemnity will be paid for recurrent haemarthrosis, meniscus damage, partial o ments, when it will have occurred no sooner than 6 months after the previous injury ar | 35 or complete rupture |
| 1. Insu of ligar in the a | b) "unstable" knee joint formed as a result of its articular surface bone resection urance indemnity will be paid for recurrent haemarthrosis, meniscus damage, partial o ments, when it will have occurred no sooner than 6 months after the previous injury ar amount of 50% of the calculated Insurance Indemnity. | 35 or complete rupture nd it will be granted |
| 1. Insu of ligar in the a 2. If k | b) "unstable" knee joint formed as a result of its articular surface bone resection urance indemnity will be paid for recurrent haemarthrosis, meniscus damage, partial of ments, when it will have occurred no sooner than 6 months after the previous injury ar amount of 50% of the calculated Insurance Indemnity. onee joint damages have occurred against the background of damaged joint apparat | 35 or complete rupture nd it will be granted tus or degenerative |
| 1. Insu of ligar in the a 2. If k | b) "unstable" knee joint formed as a result of its articular surface bone resection urance indemnity will be paid for recurrent haemarthrosis, meniscus damage, partial o ments, when it will have occurred no sooner than 6 months after the previous injury ar amount of 50% of the calculated Insurance Indemnity. | 35 or complete rupture nd it will be granted tus or degenerative |
| Insu of ligar in the a If k change of the | b) "unstable" knee joint formed as a result of its articular surface bone resection urance indemnity will be paid for recurrent haemarthrosis, meniscus damage, partial of ments, when it will have occurred no sooner than 6 months after the previous injury ar amount of 50% of the calculated Insurance Indemnity. onee joint damages have occurred against the background of damaged joint apparate es as a result of damages of structural elements of joints, indemnity will be granted in calculated indemnity. | 35 or complete rupture nd it will be granted tus or degenerative |
| Insu of ligar in the a If k change of the | b) "unstable" knee joint formed as a result of its articular surface bone resection urance indemnity will be paid for recurrent haemarthrosis, meniscus damage, partial of ments, when it will have occurred no sooner than 6 months after the previous injury ar amount of 50% of the calculated Insurance Indemnity. onee joint damages have occurred against the background of damaged joint apparate es as a result of damages of structural elements of joints, indemnity will be granted in | 35 or complete rupture nd it will be granted tus or degenerative |
| Insu of ligar in the a If k change of the | b) "unstable" knee joint formed as a result of its articular surface bone resection urance indemnity will be paid for recurrent haemarthrosis, meniscus damage, partial of ments, when it will have occurred no sooner than 6 months after the previous injury ar amount of 50% of the calculated Insurance Indemnity. onee joint damages have occurred against the background of damaged joint apparat es as a result of damages of structural elements of joints, indemnity will be granted in calculated indemnity. urance Indemnity will not be granted for rupture of a transplant or ligament plastics. | 35 or complete rupture nd it will be granted tus or degenerative |
| Insu of ligar in the a If k change of the 3. Insu | b) "unstable" knee joint formed as a result of its articular surface bone resection urance indemnity will be paid for recurrent haemarthrosis, meniscus damage, partial of ments, when it will have occurred no sooner than 6 months after the previous injury ar amount of 50% of the calculated Insurance Indemnity. onee joint damages have occurred against the background of damaged joint apparat es as a result of damages of structural elements of joints, indemnity will be granted in calculated indemnity. urance Indemnity will not be granted for rupture of a transplant or ligament plastics. | 35 or complete rupture nd it will be granted tus or degenerative |
| 1. Insu of ligar in the a 2. If k change of the 3. Insu Lower | b) "unstable" knee joint formed as a result of its articular surface bone resection urance indemnity will be paid for recurrent haemarthrosis, meniscus damage, partial of ments, when it will have occurred no sooner than 6 months after the previous injury ar amount of 50% of the calculated Insurance Indemnity. onee joint damages have occurred against the background of damaged joint apparat es as a result of damages of structural elements of joints, indemnity will be granted in calculated indemnity. urance Indemnity will not be granted for rupture of a transplant or ligament plastics. r leg | 35 or complete rupture nd it will be granted tus or degenerative |
| 1. Insu of ligar in the a 2. If k change of the 3. Insu Lower | b) "unstable" knee joint formed as a result of its articular surface bone resection urance indemnity will be paid for recurrent haemarthrosis, meniscus damage, partial of ments, when it will have occurred no sooner than 6 months after the previous injury ar amount of 50% of the calculated Insurance Indemnity. onee joint damages have occurred against the background of damaged joint apparate es as a result of damages of structural elements of joints, indemnity will be granted in calculated indemnity. urance Indemnity will not be granted for rupture of a transplant or ligament plastics. r leg Fracture of lower leg (crus) bones: a) fibular fracture | 35 or complete rupture nd it will be granted tus or degenerative the amount of 50% 5 |
| 1. Insu of ligar in the a 2. If k change of the 3. Insu Lower | b) "unstable" knee joint formed as a result of its articular surface bone resection urance indemnity will be paid for recurrent haemarthrosis, meniscus damage, partial of ments, when it will have occurred no sooner than 6 months after the previous injury ar amount of 50% of the calculated Insurance Indemnity. onee joint damages have occurred against the background of damaged joint apparate es as a result of damages of structural elements of joints, indemnity will be granted in calculated indemnity. or ance Indemnity will not be granted for rupture of a transplant or ligament plastics. r leg Fracture of lower leg (crus) bones: a) fibular fracture b) tibial fracture | 35 or complete rupture nd it will be granted tus or degenerative the amount of 50% 5 10 |
| 1. Insu of ligar in the a 2. If k change of the 3. Insu 94 | b) "unstable" knee joint formed as a result of its articular surface bone resection urance indemnity will be paid for recurrent haemarthrosis, meniscus damage, partial of ments, when it will have occurred no sooner than 6 months after the previous injury ar amount of 50% of the calculated Insurance Indemnity. onee joint damages have occurred against the background of damaged joint apparate es as a result of damages of structural elements of joints, indemnity will be granted in calculated indemnity. urance Indemnity will not be granted for rupture of a transplant or ligament plastics. r leg Fracture of lower leg (crus) bones: a) fibular fracture b) tibial fracture c) fracture of both bones, double fracture of fibula, double fracture of tibia | 35 or complete rupture nd it will be granted tus or degenerative the amount of 50% 5 |
| 1. Insu of ligar in the a 2. If k change of the 3. Insu Lower | b) "unstable" knee joint formed as a result of its articular surface bone resection urance indemnity will be paid for recurrent haemarthrosis, meniscus damage, partial of ments, when it will have occurred no sooner than 6 months after the previous injury ar amount of 50% of the calculated Insurance Indemnity. the joint damages have occurred against the background of damaged joint apparat es as a result of damages of structural elements of joints, indemnity will be granted in calculated indemnity. urance Indemnity will not be granted for rupture of a transplant or ligament plastics. r leg Fracture of lower leg (crus) bones: a) fibular fracture b) tibial fracture c) fracture of both bones, double fracture of fibula, double fracture of tibia Traumatic amputation or severe damage, resulting in surgical amputation of lower | 35 or complete rupture nd it will be granted tus or degenerative the amount of 50% 5 10 15 |
| 1. Insu of ligar in the a 2. If k change of the 3. Insu Lower 94 | b) "unstable" knee joint formed as a result of its articular surface bone resection urance indemnity will be paid for recurrent haemarthrosis, meniscus damage, partial of ments, when it will have occurred no sooner than 6 months after the previous injury ar amount of 50% of the calculated Insurance Indemnity. onee joint damages have occurred against the background of damaged joint apparat es as a result of damages of structural elements of joints, indemnity will be granted in calculated indemnity. urance Indemnity will not be granted for rupture of a transplant or ligament plastics. r leg Fracture of lower leg (crus) bones: a) fibular fracture b) tibial fracture c) fracture of both bones, double fracture of fibula, double fracture of tibia Traumatic amputation or severe damage, resulting in surgical amputation of lower leg at any level, exarticulation at knee joint | 35 or complete rupture nd it will be granted tus or degenerative the amount of 50% 5 10 15 60 |
| 1. Insu of ligar in the a 2. If k change of the 3. Insu Lower 94 95 | b) "unstable" knee joint formed as a result of its articular surface bone resection urance indemnity will be paid for recurrent haemarthrosis, meniscus damage, partial of ments, when it will have occurred no sooner than 6 months after the previous injury ar amount of 50% of the calculated Insurance Indemnity. snee joint damages have occurred against the background of damaged joint apparate es as a result of damages of structural elements of joints, indemnity will be granted in calculated indemnity. urance Indemnity will not be granted for rupture of a transplant or ligament plastics. r leg Fracture of lower leg (crus) bones: a) fibular fracture b) tibial fracture c) fracture of both bones, double fracture of fibula, double fracture of tibia Traumatic amputation or severe damage, resulting in surgical amputation of lower leg at any level, exarticulation at knee joint Surgical amputation of the only limb at any level of shin | 35 or complete rupture nd it will be granted tus or degenerative the amount of 50% 5 10 15 |
| 1. Insu of ligar in the a 2. If k change of the 3. Insu Lower 94 | b) "unstable" knee joint formed as a result of its articular surface bone resection urance indemnity will be paid for recurrent haemarthrosis, meniscus damage, partial of ments, when it will have occurred no sooner than 6 months after the previous injury ar amount of 50% of the calculated Insurance Indemnity. Indemnity damages have occurred against the background of damaged joint apparate as as a result of damages of structural elements of joints, indemnity will be granted in calculated indemnity. Irance Indemnity will not be granted for rupture of a transplant or ligament plastics. If leg Fracture of lower leg (crus) bones: a) fibular fracture b) tibial fracture c) fracture of both bones, double fracture of fibula, double fracture of tibia Traumatic amputation or severe damage, resulting in surgical amputation of lower leg at any level, exarticulation at knee joint Surgical amputation of the only limb at any level of shin Fracture of one or both lower leg bones, resulting in formation of false joint | 35 or complete rupture nd it will be granted tus or degenerative the amount of 50% 5 10 15 60 |
| 1. Insu of ligar in the a 2. If k change of the 3. Insu Lower 94 95 | b) "unstable" knee joint formed as a result of its articular surface bone resection urance indemnity will be paid for recurrent haemarthrosis, meniscus damage, partial of ments, when it will have occurred no sooner than 6 months after the previous injury ar amount of 50% of the calculated Insurance Indemnity. Indemnity damages have occurred against the background of damaged joint apparate as as a result of damages of structural elements of joints, indemnity will be granted in calculated indemnity. Irance Indemnity will not be granted for rupture of a transplant or ligament plastics. r leg Fracture of lower leg (crus) bones: a) fibular fracture b) tibial fracture c) fracture of both bones, double fracture of fibula, double fracture of tibia Traumatic amputation or severe damage, resulting in surgical amputation of lower leg at any level, exarticulation at knee joint Surgical amputation of the only limb at any level of shin Fracture of one or both lower leg bones, resulting in formation of false joint (nonunion fracture) no sooner than 9 months after the Injury: | 35 or complete rupture nd it will be granted tus or degenerative the amount of 50% 5 10 15 60 100 |
| 1. Insu of ligar in the a 2. If k change of the 3. Insu Lower 94 95 | b) "unstable" knee joint formed as a result of its articular surface bone resection urance indemnity will be paid for recurrent haemarthrosis, meniscus damage, partial of ments, when it will have occurred no sooner than 6 months after the previous injury ar amount of 50% of the calculated Insurance Indemnity. nee joint damages have occurred against the background of damaged joint apparate sa a result of damages of structural elements of joints, indemnity will be granted in calculated indemnity. urance Indemnity will not be granted for rupture of a transplant or ligament plastics. r leg Fracture of lower leg (crus) bones: a) fibular fracture b) tibial fracture c) fracture of both bones, double fracture of fibula, double fracture of tibia Traumatic amputation or severe damage, resulting in surgical amputation of lower leg at any level, exarticulation at knee joint Surgical amputation of the only limb at any level of shin Fracture of one or both lower leg bones, resulting in formation of false joint (nonunion fracture) no sooner than 9 months after the Injury: a) fibular | 35 or complete rupture nd it will be granted tus or degenerative the amount of 50% 5 10 15 60 100 10 |
| 1. Insu of ligar in the a 2. If k change of the 3. Insu Lower 94 95 | b) "unstable" knee joint formed as a result of its articular surface bone resection urance indemnity will be paid for recurrent haemarthrosis, meniscus damage, partial of ments, when it will have occurred no sooner than 6 months after the previous injury ar amount of 50% of the calculated Insurance Indemnity. nee joint damages have occurred against the background of damaged joint apparate so as a result of damages of structural elements of joints, indemnity will be granted in calculated indemnity. urance Indemnity will not be granted for rupture of a transplant or ligament plastics. r leg Fracture of lower leg (crus) bones: a) fibular fracture b) tibial fracture c) fracture of both bones, double fracture of fibula, double fracture of tibia Traumatic amputation or severe damage, resulting in surgical amputation of lower leg at any level, exarticulation at knee joint Surgical amputation of the only limb at any level of shin Fracture of one or both lower leg bones, resulting in formation of false joint (nonunion fracture) no sooner than 9 months after the Injury: a) fibular | 35 or complete rupture nd it will be granted tus or degenerative the amount of 50% 5 10 15 60 100 10 10 |
| 1. Insu of ligar in the a 2. If k change of the 3. Insu Lower 94 95 | b) ⁵ unstable" knee joint formed as a result of its articular surface bone resection urance indemnity will be paid for recurrent haemarthrosis, meniscus damage, partial or ments, when it will have occurred no sooner than 6 months after the previous injury ar amount of 50% of the calculated Insurance Indemnity. the point damages have occurred against the background of damaged joint apparate as as a result of damages of structural elements of joints, indemnity will be granted in calculated indemnity. urance Indemnity will not be granted for rupture of a transplant or ligament plastics. r leg Fracture of lower leg (crus) bones: a) fibular fracture b) tibial fracture c) fracture of both bones, double fracture of fibula, double fracture of tibia Traumatic amputation or severe damage, resulting in surgical amputation of lower leg at any level, exarticulation at knee joint Surgical amputation of the only limb at any level of shin Fracture of one or both lower leg bones, resulting in formation of false joint (nonunion fracture) no sooner than 9 months after the Injury: a) fibular b) tibial c) both bones, fibula and tibia | 35 or complete rupture nd it will be granted tus or degenerative the amount of 50% 5 10 15 60 100 10 15 20 |
| 1. Insu of ligar in the a 2. If k change of the 3. Insu Lower 94 95 | b) ⁵ unstable" knee joint formed as a result of its articular surface bone resection urance indemnity will be paid for recurrent haemarthrosis, meniscus damage, partial or ments, when it will have occurred no sooner than 6 months after the previous injury ar amount of 50% of the calculated Insurance Indemnity. the point damages have occurred against the background of damaged joint apparate as as a result of damages of structural elements of joints, indemnity will be granted in calculated indemnity. urance Indemnity will not be granted for rupture of a transplant or ligament plastics. r leg Fracture of lower leg (crus) bones: a) fibular fracture b) tibial fracture c) fracture of both bones, double fracture of fibula, double fracture of tibia Traumatic amputation or severe damage, resulting in surgical amputation of lower leg at any level, exarticulation at knee joint Surgical amputation of the only limb at any level of shin Fracture of one or both lower leg bones, resulting in formation of false joint (nonunion fracture) no sooner than 9 months after the Injury: a) fibular b) tibial c) both bones, fibula and tibia d) fibular fracture and consolidated tibial fracture | 35 or complete rupture nd it will be granted tus or degenerative the amount of 50% 5 10 15 60 100 15 20 12 |
| 1. Insu of ligar in the a 2. If k change of the 3. Insu Lower 94 95 95 96 97 | b) ^s unstable" knee joint formed as a result of its articular surface bone resection urance indemnity will be paid for recurrent haemarthrosis, meniscus damage, partial of ments, when it will have occurred no sooner than 6 months after the previous injury ar amount of 50% of the calculated Insurance Indemnity. nee joint damages have occurred against the background of damaged joint apparates as a result of damages of structural elements of joints, indemnity will be granted in calculated indemnity. Irance Indemnity will not be granted for rupture of a transplant or ligament plastics. r leg Fracture of lower leg (crus) bones: a) fibular fracture b) tibial fracture c) fracture of both bones, double fracture of fibula, double fracture of tibia Traumatic amputation or severe damage, resulting in surgical amputation of lower leg at any level, exarticulation at knee joint Surgical amputation of the only limb at any level of shin Fracture of one or both lower leg bones, resulting in formation of false joint (nonunion fracture) no sooner than 9 months after the Injury: a) fibular b) tibial c) both bones, fibula and tibia d) fibular fracture and consolidated tibial fracture e) tibial fracture and consolidated fibular fracture | 35 or complete rupture nd it will be granted tus or degenerative the amount of 50% 5 10 15 60 100 10 15 20 |
| 1. Insu of ligar in the a 2. If k change of the 3. Insu Lower 94 95 95 96 97 | b) ⁵ unstable" knee joint formed as a result of its articular surface bone resection urance indemnity will be paid for recurrent haemarthrosis, meniscus damage, partial of ments, when it will have occurred no sooner than 6 months after the previous injury ar amount of 50% of the calculated Insurance Indemnity. unee joint damages have occurred against the background of damaged joint apparate as as a result of damages of structural elements of joints, indemnity will be granted in calculated indemnity. urance Indemnity will not be granted for rupture of a transplant or ligament plastics. r leg Fracture of lower leg (crus) bones: a) fibular fracture b) tibial fracture c) fracture of both bones, double fracture of fibula, double fracture of tibia Traumatic amputation or severe damage, resulting in surgical amputation of lower leg at any level, exarticulation at knee joint Surgical amputation of the only limb at any level of shin Fracture of one or both lower leg bones, resulting in formation of false joint (nonunion fracture) no sooner than 9 months after the Injury: a) fibular b) tibial c) both bones, fibula and tibia d) fibular fracture and consolidated tibial fracture e) tibial fracture and consolidated fibular fracture | 35 or complete rupture nd it will be granted tus or degenerative the amount of 50% 5 10 15 60 100 15 20 12 |
| 1. Insu of ligar in the a 2. If k change of the 3. Insu Lower 94 95 | b) ^s unstable" knee joint formed as a result of its articular surface bone resection urance indemnity will be paid for recurrent haemarthrosis, meniscus damage, partial of ments, when it will have occurred no sooner than 6 months after the previous injury ar amount of 50% of the calculated Insurance Indemnity. nee joint damages have occurred against the background of damaged joint apparates as a result of damages of structural elements of joints, indemnity will be granted in calculated indemnity. Irance Indemnity will not be granted for rupture of a transplant or ligament plastics. r leg Fracture of lower leg (crus) bones: a) fibular fracture b) tibial fracture c) fracture of both bones, double fracture of fibula, double fracture of tibia Traumatic amputation or severe damage, resulting in surgical amputation of lower leg at any level, exarticulation at knee joint Surgical amputation of the only limb at any level of shin Fracture of one or both lower leg bones, resulting in formation of false joint (nonunion fracture) no sooner than 9 months after the Injury: a) fibular b) tibial c) both bones, fibula and tibia d) fibular fracture and consolidated tibial fracture e) tibial fracture and consolidated fibular fracture | 35 or complete rupture nd it will be granted tus or degenerative the amount of 50% 5 10 15 60 100 15 20 12 |
| 1. Insu of ligar in the a 2. If k change of the 3. Insu Lower 94 95 95 96 97 97 | b) ⁵ unstable" knee joint formed as a result of its articular surface bone resection urance indemnity will be paid for recurrent haemarthrosis, meniscus damage, partial of ments, when it will have occurred no sooner than 6 months after the previous injury ar amount of 50% of the calculated Insurance Indemnity. unee joint damages have occurred against the background of damaged joint apparate as as a result of damages of structural elements of joints, indemnity will be granted in calculated indemnity. urance Indemnity will not be granted for rupture of a transplant or ligament plastics. r leg Fracture of lower leg (crus) bones: a) fibular fracture b) tibial fracture c) fracture of both bones, double fracture of fibula, double fracture of tibia Traumatic amputation or severe damage, resulting in surgical amputation of lower leg at any level, exarticulation at knee joint Surgical amputation of the only limb at any level of shin Fracture of one or both lower leg bones, resulting in formation of false joint (nonunion fracture) no sooner than 9 months after the Injury: a) fibular b) tibial c) both bones, fibula and tibia d) fibular fracture and consolidated tibial fracture e) tibial fracture and consolidated fibular fracture | 35 or complete rupture nd it will be granted tus or degenerative the amount of 50% 5 10 15 60 100 10 10 15 20 12 18 |
| 1. Insu of ligar in the a 2. If k change of the 3. Insu <u>Lower</u> 94 95 95 96 97 97 | b) ^{su} unstable" knee joint formed as a result of its articular surface bone resection urance indemnity will be paid for recurrent haemarthrosis, meniscus damage, partial of ments, when it will have occurred no sooner than 6 months after the previous injury ar amount of 50% of the calculated Insurance Indemnity. the joint damages have occurred against the background of damaged joint apparate as as a result of damages of structural elements of joints, indemnity will be granted in calculated indemnity. urance Indemnity will not be granted for rupture of a transplant or ligament plastics. r leg Fracture of lower leg (crus) bones: a) fibular fracture b) tibial fracture c) fracture of both bones, double fracture of fibula, double fracture of tibia Traumatic amputation or severe damage, resulting in surgical amputation of lower leg at any level, exarticulation at knee joint Surgical amputation of the only limb at any level of shin Fracture of one or both lower leg bones, resulting in formation of false joint (nonunion fracture) no sooner than 9 months after the Injury: a) fibular b) tibial c) both bones, fibula and tibia d) fibular fracture and consolidated tibial fracture e) tibial fracture and consolidated tibial fracture joint Complete or partial rupture, dislocation of ankle joint ligaments | 35 or complete rupture nd it will be granted tus or degenerative the amount of 50% 5 10 15 60 100 10 10 15 20 12 18 |
| 1. Insu of ligar in the a 2. If k change of the 3. Insu <u>Lower</u> 94 95 95 96 97 97 | b) ⁵ unstable" knee joint formed as a result of its articular surface bone resection urance indemnity will be paid for recurrent haemarthrosis, meniscus damage, partial of ments, when it will have occurred no sooner than 6 months after the previous injury ar amount of 50% of the calculated Insurance Indemnity. unee joint damages have occurred against the background of damaged joint apparate as as a result of damages of structural elements of joints, indemnity will be granted in calculated indemnity. urance Indemnity will not be granted for rupture of a transplant or ligament plastics. r leg Fracture of lower leg (crus) bones: a) fibular fracture b) tibial fracture c) fracture of both bones, double fracture of fibula, double fracture of tibia Traumatic amputation or severe damage, resulting in surgical amputation of lower leg at any level, exarticulation at knee joint Surgical amputation of the only limb at any level of shin Fracture of one or both lower leg bones, resulting in formation of false joint (nonunion fracture) no sooner than 9 months after the Injury: a) fibular b) tibial c) both bones, fibula and tibia d) fibular fracture and consolidated tibial fracture e) tibial fracture and consolidated fibular fracture | 35 or complete rupture nd it will be granted tus or degenerative the amount of 50% 5 10 15 60 100 10 10 15 20 12 18 |

| | ligament apparatus no sooner than 6 months after the previous injury will be | |
|-------|---|----|
| | granted in the amount of 50% of the calculated indemnity. | |
| 99 | In lower leg: | 0 |
| | a) fracture of one ankle or edge of tibia | 9 |
| | b) fracture of both ankles, tibiofibular syndesmotic tear | 13 |
| 100 | c) fracture of both ankles with fracture of edge of tibia and syndesmotic rupture | 20 |
| 100 | Ankle joint damage, resulting in: | 20 |
| | a) joint stiffness (ankylosis) | 20 |
| 101 | b) "unstable" ankle joint (as a result of resection of joint surface forming bones) | 50 |
| 101 | Achilles tendon tear, rupture: | 8 |
| | a) involving conservative treatment | |
| | b) involving surgical treatment | 18 |
| | Note: | |
| | Insurance indemnity under section "b" of this Article will be paid on condition, if the | |
| | Insured has required in-patient treatment of not less than 24 hours. | |
| Foot, | | |
| 102 | Dislocation of foot bones, complete or partial rupture of ligaments | 3 |
| 102 | Fracture of foot bones: | 5 |
| 105 | a) fracture of one, of two bones, except for sesamoid bones | 5 |
| | b) fracture of three and more bones, heel bone fracture, subtalar dislocation, | 15 |
| | dislocation at foot joint level (Chopart's, Lisfranc joint) | 10 |
| | c) nonunion fracture, pseudarthrosis (false joint), no sooner than 9 months after | 12 |
| | the Injury | |
| | d) arthrodesis subtalar joint, Chopart's, Lisfranc joint | 20 |
| 104 | Fracture of foot arch (MTT) bones and sesamoid bone: | |
| | a) of one bone | 2 |
| | b) of two and more bones | 5 |
| 105 | Traumatic amputation or severe foot damage, resulting in its surgical amputation | |
| | at: | |
| | a) phalangeal joint level of toes (loss of all toes) | 30 |
| | b) metatarsal or tarsal level | 40 |
| | c) ankle bone (talus), heel bone (calcaneus) level (loss of foot) | 50 |
| 106 | Traumatic nail avulsion or its surgical removal as a result of injury effects | 1 |
| 107 | Phalangeal fractures, dislocations, tendon damages: | |
| | a) fracture of one or two phalanges, damages or dislocations of tendons of one or | 3 |
| | two toes | _ |
| | b) fracture of three-five phalanges, dislocations of tendons of three-five toes | 5 |
| 108 | Traumatic amputation or damage resulting in surgical amputation of toes | |
| | at the level of first toe's: | _ |
| | a) distal phalanx (loss of distal phalanx) | 5 |
| | b) proximal phalanx (loss of toe) | 10 |
| | at the level of II , III , IV , V toes': | 2 |
| | a) distal or medial phalanx of one, two toes | 3 |
| | b) proximal phalanx of one, two toes (loss of toe) | 7 |
| | c) distal or medial phalanx of three, four toes | 12 |
| | d) proximal phalanx of three, four toes (loss of toes) | 20 |

| | IX Soft tissue and other traumas | | |
|-------------|--|----|--|
| Soft tissue | | | |
| 109 | Soft tissue injuries, causing: | | |
| | a) one wound in the face up to 3 cm with stitches | 2 | |
| | b) one wound in the face no 3 cm up to 5 cm with stitches | 5 | |
| | c) several wounds in the face with stitches or one wound in the face over 5 cm with stitches | 10 | |
| | d) face distortion | 40 | |
| | e) one or several wounds in the body up to 3 cm with stitches | 1 | |
| | f) one or several wounds in the body from 3 cm up to 6 cm with stitches | 3 | |
| | g) one or several wounds in the body from 7 cm up to 15 cm with stitches | 5 | |
| | e) one or several wounds in the body over 15 cm with stitches | 10 | |
| | Notes: | | |
| | 1. Distortion of face is distinct changes in symmetry and visual changes of face as a | | |

| | result of mechanic, chemical, thermal or other influence. | |
|---------------------|--|----------------------|
| | 2. In the case of open fracture of bones and operations, Article 109 is not applied. | |
| 110 | 1. I degree burns, except for sunburns, of not less than 5% of body surface | 1 |
| | | |
| | 2. II degree burns and frostbites, causing formation of pigmentation spots: | 2 |
| | a) from 0.5% up to 2% | 2 5 |
| | b) 2% and more of body surface | 5 |
| | 3. II degree burns, causing scar tissue: | |
| | a) face and neck burn up to 1% of body surface | 5 |
| | b) face and neck burn from 1% up to 4.5% | 10 |
| | c) face and neck burn from 4.5% up to 9% | 15 |
| | d) body and extremities burn up to 1% | 2 |
| | e) body and extremities burn from 1% up to 5%, airways burn f) body and extremities burn from 5% up to 8%, airways burn | 5 |
| | g) body and extremities burn from 5% up to 18% of body surface | 10 20 |
| | e) body and extremities burn from 18% up to 18% of body surface | 30 |
| | h) body and extremities burn over 50% | 40 |
| | | |
| | 4. III degree burns, causing scar tissue: | |
| | a) face and neck burn up to 4.5% of face surface | 30 |
| | b) face and neck burn over 4.5% of face surface | 50 |
| | c) body and extremities burn up to 4.5% of body surface, airways burn d) body and extremities burn from 4.5% up to 8% of body surface | 20 25 |
| | e) body and extremities burn from 9% up to 17% of body surface | 40 |
| | f) body and extremities burn from 18% up to 27% of body surface | 60 |
| | g) body and extremities burn over 27% of body surface | 80 |
| | | |
| | Note: | |
| | Insurance indemnity will be paid under Article 110, is the specified complications are confirmed no sooner than 1 month after the injury. | |
| 111 | Closed soft tissue damage, resulting in origination of muscle hernia, partial or | |
| | complete rupture of muscle fibre, rupture of muscle fasciae or tendons, permanent | |
| | foreign bodies in soft tissue, unabsorbed hematoma (for more than 1 month since | 3.5 |
| | the moment of trauma) or surgical evacuation of hematoma | |
| Note: | wante Indomnity for come accurring on a weath of open fractures, surgering and amp | utations will not be |
| grante | urance Indemnity for scars, occurring as a result of open fractures, surgeries and amp | utations will not be |
| 0 | forming calculation for scars, occurring as a result of one insured event, dimension | ns of scars will be |
| summe | | |
| | ermining the area of burn: | |
| Head - | | |
| Cnest, Arms - | stomach, back – 18% | |
| Back – | | |
| Legs – | | |
| Perine | um – 1% | |
| Palm - | | |
| Other 112 | injuries Animal bites: | |
| 112 | a) bite of a dog not owned by the insured person, wild animal (mammal or reptile) | 2 |
| | b) bite of a rabies-infected animal | 15 |
| 113 | Damages, resulting in: | - |
| | a) ligaments strains, soft tissue compressions, causing functional disorders, and | |
| | treated for not less than 7 days | |
| | b) puncture wounds, animal-bitten wounds, foreign body of external layers of the | |
| | eye c) panaritium (suppurative finger inflammation), occurring as a result of injury | |
| | d) trauma, not specified in any trauma table payment positions, which has been | 1 |
| | treated for not less than 2 consecutive days in in-patient hospital | - |
| | | |
| | Note: | |
| | Insurance Indemnity for occurred damages specified in Article 113 will be granted | |

| | only once during the effective period of the contract and only in the case, when | |
|------------|--|----------------|
| | Insurance Indemnity is not paid under another section of the table. | |
| | X Collateral complications caused by injury | |
| 114 | Traumatic damage of the nervous system, resulting in: | 10 |
| | a) arachnoiditis, arachnoencephalitis, for persons under 40 – encephalophathy | 10 |
| | b) posttraumatic epilepsy, posttraumatic hydrocephalia, monoparesis of limb, for | 20 |
| | persons under 40 – post-traumatic permanent Parkinsonism | 10 |
| | c) memory loss (amnesia) | 40 |
| | d) dementia | 65 |
| | e) permanent loss of speech (aphasia), decortication, functional disorders of pelvic | 100 |
| | organs | |
| | | |
| | Note: | |
| | Insurance Indemnity will be granted no sooner than 6 months after the Injury with | |
| | the set of symptoms persisting for 6 months, and only when the insured submits | |
| | neurologist's opinion. | |
| 115 | Posttraumatic inflammation complications: | 15 |
| | a) osteomyelitis (bone marrow inflammation) | 15 |
| 110 | b) suppurative meningitis, brain abscess | 20 |
| 116 | Complications in the respiratory system due to trauma: | 20 |
| | require terre disorders equired by norther motion track actemy, normanized by preserves | 20 |
| | respiratory disorders caused by posttraumatic tracheostomy, permanent hoarseness | |
| 117 | starting with II degree or loss of voice, need for constant use of tracheostomy tube | |
| 117 | Posttraumatic complications in eyes: | r |
| 110 | a) posttraumatic conjunctivitis | 2 10 |
| | b) eyelid defect, resulting in incomplete eye closure | 10 |
| 118 | Traumatic abdominal wall or diaphragmatic hernia, postoperative hernia, when | 5 |
| 110 | operation has been performed due to trauma | Г |
| 119 120 | Premature termination of pregnancy as a result of trauma Thyroid gland damage | <u>5</u> 20 |
| | | 20 |
| 121 | Abdominal organ damages, requiring the performed: | r |
| | a) diagnostic laparoscopy (laparocentesis) b) laparotomy, when there is suspicion of abdominal cavity organ damage, | 2 3 |
| | abdominal wall injury with successive intestinal resection | 2 |
| | c) repeated laparotomy | 5 |
| 122 | | J |
| 177 | Damages, resulting in post-traumatic: a) formation of ligature fistula | 5 |
| | b) thrombophlebitis, lymphostasis, osteomyelitis, trophic disorders | 10 |
| | b) thrombophebitis, lymphostasis, osteomyentis, trophic disorders | 10 |
| | Note: | |
| | 1. Article 122 is applied for thrombophlebic, lymphostatic and trophic disorders, | |
| | occurring as a result of injury of upper or lower extremities (except for damages of | |
| | large peripheral blood vessels and nerves) no sooner than 6 months after the | |
| | Injury. | |
| | 2. This Article does not apply to suppurative inflammations of fingers and toes. | |
| 123 | a) fat embolism | 5 |
| 125 | b) burn disease, compression syndrome, burn-induced, traumatic, haemorrhagic | 10 |
| | shock, anaphylactic shock | 10 |
| 124 | Posttraumatic periostitis, perichondritis, obtaining muscle or fascia tissue as | |
| 1 | transplant for plastic operation due to trauma | 3.5 |
| | | 5.5 |
| 125 | In case a surgical operation is performed upon the insured under general | 2 |

Note:

1. In the case when the Insured sustains Trauma, listed both in this table and under the "Loss of Labour Capacity", BTA will grant insurance indemnity only under one type of insurance protection.

Annex to Table 1 Insurance Indemnity in case of vision impairment as a result of injury

| Visual acuity | | Insurance Indemnity | Visual acuity | | Insurance Indemnity |
|-----------------|-----------|---------------------|---------------|-----------|------------------------|
| Prior to injury | After the | | Prior to | After the | |
| | injury | % | injury | injury | % |
| | 0.9 | 5 | | | |
| | 0.8 | 5 | | 0.8 | 5 |
| | 0.7 | 5 5 5 | | 0.7 | 5 |
| 1.0 | 0.6 | 5 | 0.9 | 0.6 | 5 |
| | 0.5 | 10 | 0.0 | 0.5 | 10 |
| | 0.4 | 10 | | 0.4 | 10 |
| | 0.3 | 15 | | 0.3 | 15 |
| | 0.2 | 20 | | 0.2 | 20 |
| | 0.1 | 30 | | 0.1 | 30 |
| Lower | 0.1 | 40 | Lower | 0.1 | 40 |
| | 0.0 | 50 | | 0.0 | 50 |
| | 0.7 | 5 | | | |
| | 0.6 | 5 | | 0.6 | 5 |
| | 0.5 | 10 | | 0.5 | 5 |
| | 0.4 | 10 | | 0.4 | 10 |
| 0.8 | 0.3 | 15 | 0.7 | 0.3 | 10 |
| | 0.2 | 20 | | 0.2 | 15 |
| | 0.1 | 30 | | 0.1 | 20 |
| lower | 0.1 | 40 | lower | 0.1 | 30 |
| | 0.0 | 50 | | 0.0 | 40 |
| | 0.5 | 5 | | | |
| | 0.4 | 5 | | 0.4 | 5 5 |
| 0.6 | 0.3 | 10 | 0.5 | 0.3 | 5 |
| | 0.2 | 10 | | 0.2 | 10 |
| | 0.1 | 15 | | 0.1 | 10 |
| lower | 0.1 | 20 | lower | 0.1 | 15 |
| | 0.0 | 25 | | 0.0 | 20 |
| | 0.3 | 5 | | | |
| 0.4 | 0.2 | 5 | 0.3 | 0.2 | 5 |
| | 0.1 | 10 | | 0.1 | 5 |
| lower | 0.1 | 15 | lower | 0.1 | 10 |
| | 0.0 | 20 | | 0.0 | 20 |
| | 0.1 | 5 | | | |
| 0.2 | 0.1 | 10 | 0.1 | 0.1 | 10 |
| lower | 0.0 | 20 | lower | 0.0 | 20 |
| lower 0.1 | 0.0 | 20 | | | |

Note:

1. Complete blindness (0.0) is regarded as vision acuity lower than 0.01 and the sense of light (number of fingers to the face).

2. If visual acuity of the damaged eye is not known prior to the injury it is assumed as having been the same as the visual acuity in the undamaged eye, whereas, when the visual acuity of the undamaged eye turns out to be lower than the visual acuity in the damaged eye, it is assumed that the visual acuity of the damaged eye has been 1.0 prior to the injury.

3. In case both eyes are damaged as a result of injury and it is not possible to obtain data on visual acuity prior to the injury, it is assumed that the visual acuity prior to the injury has been 1.0.