TABLE FOR DETERMINING THE PERCENTAGE OF PERMANENT LOSS OF GENERAL WORKING CAPACITY (DISABILITY) DUE TO AN ACCIDENT – GENERAL DISABILITY TABLE (OTINV-T)

INTRODUCTORY NOTES

- (1) This table is used for defining the percentage of disability of the insured and it is an integral part of the accident insurance policy concluded between the policyholder and Generali osiguranje Srbija a.d.
- (2) When coverage is stipulated based on this Disability Table, and some consequence is not listed in the table, the percentage of disability is determined according to similar damage listed in the Table.
- (3) Disability percentage is determined based on the Disability Table, after a completed medical treatment at the point when, according to a doctor's prognosis, the insured's condition would neither improve nor deteriorate. If the treatment or rehabilitation lasts longer than 3 years from the date of the accident, then the condition found at end of the said period is considered as final, and the disability percentage is determined accordingly.
- (4) In case of multiple injuries of some limbs, spine or organs, total disability on a limb, spine or organ is determined by using the full percentage shown in the Table as the most severe consequence of damage; a half of percentage calculated in the table for the second biggest damage, and then successively 1/4, 1/8 of percentage, etc. Total percentage cannot exceed percentage set out in the Disability Table for total loss of that limb or organ. Consequences of finger injuries are added without applying the above principle, taking into account the special conditions set out in the Table. Comparative measurement with arthrometer is mandatory.
- (5) For personal accident insurance, in case of loss of general working capacity, only percentages set out in this Table shall apply.
- (6) Assessments of disability for different consequences on one wrist of upper or lower limbs are not summed up, and the disability is determined according to the item giving higher percentage, except for the knee injuries for which the principle referred to in item (3) applies, but the sum of percentages for individual damages cannot exceed a total of 30% of disability.
- (7) When applying certain items from this Disability Table for one consequence on the same organs or limbs, the item determining the highest percentage is applied, i.e., application of two items for one functional damage or consequence is not allowed.
- (8) In case of loss of multiple limbs or organs due to one accident, the disability percentages for each limb or organ are summed up, but they cannot exceed 100%.
- (9) If general working capacity of the insured was permanently impaired before the start of insurance coverage or due to a previous accident for which the insured was paid the compensation, except when the reported accident caused increase of the preexisting disability and when insurer's liability is determined based on the difference between total percentage of disability and the one previously determined. Insurer's maximum liability for multiple injuries caused in a single or

multiple accidents is equal to the percentage of insured sum for 100% disability.

- (10) If the definition of disability described in a particular item in the Disability Table includes several degrees of damage (marked a, b, c or d), insurer's medical censor is the only person who has the right to assess the degree of disability related to that item.
- (11) Total loss of loss of the joint function of the limbs (shoulder, elbow, hip, knee) and thumb and index finger implies a total loss of their physiological mobility.

When determining the percentage of disability, the following shall not be taken into account:

- Subjective difficulties, in terms of reduced muscular mobility, pains and swellings on the injured spot;
- Individual abilities, social status or occupation (professional abilities) of the insured.

TABLE FOR DETERMINING THE PERCENTAGE OF DISABILITY

I. Head	
1. Diffuse brain damage with clinically confirmed diagnosis of loss of brain function:	
 inveterate hemiplegia with aphasia and agnosia; dementia (Korsakov's Syndrome); 	
 Parkinson's Syndrome on both sides with distinct rigor; 	100%
• total – hemiplegia, paraplegia, triplegia, tetraplegia;	100 /8
epilepsy with dementia and mental deterioration;	
psychosis behind organic brain injury	
2. Brain damage with clinically confirmed diagnosis:	
chemiparesis with a very distinct spasticity;	90%
 extra pyramidal symptomatology (lack of movement coordination and presence of rough involuntary movements); 	50 /8
 pseudobulbar paralysis with enforced laughter or crying 	
 cerebellum damage with distinct disruption of balance, walk and movement coordination 	
3. Loss of control over the muscles of the head (pseudobulbar syndrome)	80%
 Epilepsy with frequent seizures and clinically recorded changes in character and personality after hospital treatment with appropriate tests 	70%
5. Focal brain damage with clinically confirmed consequences of psycho-organic syndrome, with psychiatrist's and psychologist's findings after a hospital treatment and appropriate tests:	
a)	40%
b) medium degree	50%
c) high degree	60%
6. Hemiparesis and dysphasia:	
a) low degree	30%
b) medium degree	40%
c) high degree	50%
7. Damages of cerebellum with a diadochokinesis and asynergy	40%
3. Epilepsy with rare seizures:	
a) without seizures with regular therapy	20%
b) with rare seizures with regular therapy	30%
9. Concussive brain injuries	
a) a post-concussive syndrome with objective neurological findings after clinically diagnosed brain concussion	20%
b) operated intra-cerebral hematoma without neurological failure	20%
10. Post trepanation condition of the cranial vault, or fracture of skull base or cranial vault, diagnosed with an X-ray	10%
11. Concussion diagnosed within 24h from the moment of injury	5%
12. Loss of scalp	
a) 1/3 of scalp area	5%
b) 1/2 of the scalp area	15%
c) entire scalp	30%

· Disability is not accepted for concussions that are not verified by a hospital or outpatient facility within 24 hours from the moment of injury.

• All forms of epilepsy must be clinically determined using all modern methods of diagnosis.

· For different consequences of brain damage caused by an accident, disability percentage is not added, but instead determined based on the item most favorable for the insured person.

· Permanent disability for all cases under items 1 - 10 is determined 10 months after the injury, at the earliest.

Permanent disability for the case under item 6 is determined after the completion of treatment.

II. Eyes

	100%
14. Total loss of eyesight in one eye	33%
15. Weakening of eyesight in one eye: for each 1/10 of vision reduction	3.33%
16. If eyesight is also weakened in the other eye by more than 3/10, each tenth of vision reduction in that eye	6.66%
17. Diplopia as permanent and irreparable consequence of eye injury:	
a) external ophthalmoplegia	10%
b) total ophthalmoplegia	20%
18. Loss of eye lens:	
a) in one eye	20%
b) in both eyes	30%
19. Partial damages to the retina and cornea:	
a) partial loss of field of vision resulting from detached retina following a direct injury to a healthy eye	5%
b) opacitates corporis vitrei, resulting from hemorrhage in the cornea following an eye injury	5%
20. Mydriasis resulting from a direct eye injury	5%
21. Incomplete internal ophthalmoplegia	10%
22. Injuries of the lacrimal apparatus and eyelids:	
a) Epiphora	5%
b) Entropium, ectropium	5%
c) Ptosis of eyelids	5%
23. Concentric narrowing of field of vision in the remaining eye:	
a) up to 60 degrees	10%
b) up to 40 degrees	30%
c) up to 20 degrees	50%
d) up to 5 degrees	60%
24. One-sided concentric narrowing of field of vision	
a) up to 50 degrees	5%
b) up to 30 degrees	15%
	15% 30% 30%
 b) up to 30 degrees c) up to 5 degrees 25. Homonymous hemianopsia Notes - items 13-25 For detached retina, disability is determined based on items 15, 16, and 19 Eye bulb injury resulting in detached retina must be clinically diagnosed. Evaluation of the eye damage is made after finished medical treatment, except in cases under items 17 and 2 	30% 30%
 b) up to 30 degrees c) up to 5 degrees 25. Homonymous hemianopsia Notes - items 13-25 For detached retina, disability is determined based on items 15, 16, and 19 Eye bulb injury resulting in detached retina must be clinically diagnosed. 	30% 30%
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 b) up to 30 degrees c) up to 5 degrees 25. Homonymous hemianopsia Notes - items 13-25 For detached retina, disability is determined based on items 15, 16, and 19 Eye bulb injury resulting in detached retina must be clinically diagnosed. Evaluation of the eye damage is made after finished medical treatment, except in cases under items 17 and 2 minimal period is one year after injury. 111. Ears 26. Total deafness in both ears with normal vestibular function of the inner ear 27. Total deafness in both ears with vestibular dysfunction of the inner ear 	30% 30% 1 for which 40%
 b) up to 30 degrees c) up to 5 degrees 25. Homonymous hemianopsia Notes - items 13-25 For detached retina, disability is determined based on items 15, 16, and 19 Eye bulb injury resulting in detached retina must be clinically diagnosed. Evaluation of the eye damage is made after finished medical treatment, except in cases under items 17 and 2 minimal period is one year after injury. 11. Ears 26. Total deafness in both ears with normal vestibular function of the inner ear 27. Total deafness in both ears with vestibular dysfunction of the inner ear 28. Impaired sense of balance with normal hearing 	30% 30% 21 for which 40% 60%
 b) up to 30 degrees c) up to 5 degrees 25. Homonymous hemianopsia Notes - items 13-25 For detached retina, disability is determined based on items 15, 16, and 19 Eye bulb injury resulting in detached retina must be clinically diagnosed. Evaluation of the eye damage is made after finished medical treatment, except in cases under items 17 and 2 minimal period is one year after injury. III. Ears 26. Total deafness in both ears with normal vestibular function of the inner ear 27. Total deafness in both ears with normal hearing 29. Total deafness in one ear with normal vestibular function of the inner ear 	30% 30% 21 for which 40% 60% 5%
 b) up to 30 degrees c) up to 5 degrees 25. Homonymous hemianopsia Notes - items 13-25 For detached retina, disability is determined based on items 15, 16, and 19 Eye bulb injury resulting in detached retina must be clinically diagnosed. Evaluation of the eye damage is made after finished medical treatment, except in cases under items 17 and 2 minimal period is one year after injury. 11. Ears 26. Total deafness in both ears with normal vestibular function of the inner ear 	30% 30% 21 for which 40% 60% 5% 15%
 b) up to 30 degrees c) up to 5 degrees 25. Homonymous hemianopsia Notes - items 13-25 For detached retina, disability is determined based on items 15, 16, and 19 Eye bulb injury resulting in detached retina must be clinically diagnosed. Evaluation of the eye damage is made after finished medical treatment, except in cases under items 17 and 2 minimal period is one year after injury. 111. Ears 26. Total deafness in both ears with normal vestibular function of the inner ear 27. Total deafness in both ears with vestibular dysfunction of the inner ear 28. Impaired sense of balance with normal vestibular function of the inner ear 29. Total deafness in one ear with vestibular dysfunction of the inner ear 30. Total deafness in one ear with vestibular dysfunction of the inner ear 	30% 30% 21 for which 40% 60% 5% 15%
 b) up to 30 degrees c) up to 5 degrees 25. Homonymous hemianopsia Notes - items 13-25 For detached retina, disability is determined based on items 15, 16, and 19 Eye bulb injury resulting in detached retina must be clinically diagnosed. Evaluation of the eye damage is made after finished medical treatment, except in cases under items 17 and 2 minimal period is one year after injury. III. Ears 26. Total deafness in both ears with normal vestibular function of the inner ear 27. Total deafness in both ears with normal hearing 29. Total deafness in one ear with normal vestibular function of the inner ear 30. Total deafness in one ear with vestibular dysfunction of the inner ear 31. Hardness of hearing in both ears with normal vestibular function of the inner ear: overall loss of hearing: 	30% 30% 21 for which 40% 60% 5% 15% 20%
 b) up to 30 degrees c) up to 5 degrees 25. Homonymous hemianopsia Notes - items 13-25 For detached retina, disability is determined based on items 15, 16, and 19 Eye bulb injury resulting in detached retina must be clinically diagnosed. Evaluation of the eye damage is made after finished medical treatment, except in cases under items 17 and 2 minimal period is one year after injury. III. Ears 26. Total deafness in both ears with normal vestibular function of the inner ear 27. Total deafness in both ears with vestibular dysfunction of the inner ear 29. Total deafness in one ear with normal vestibular function of the inner ear 30. Total deafness in one ear with vestibular dysfunction of the inner ear 31. Hardness of hearing in both ears with normal vestibular function of the inner ear: overall loss of hearing: a) 20 – 30% 	30% 30% 30% 21 for which 40% 60% 5% 15% 20% 5%
 b) up to 30 degrees c) up to 5 degrees 25. Homonymous hemianopsia Notes - items 13-25 For detached retina, disability is determined based on items 15, 16, and 19 Eye bulb injury resulting in detached retina must be clinically diagnosed. Evaluation of the eye damage is made after finished medical treatment, except in cases under items 17 and 2 minimal period is one year after injury. 11. Ears 26. Total deafness in both ears with normal vestibular function of the inner ear 27. Total deafness in both ears with vestibular dysfunction of the inner ear 28. Impaired sense of balance with normal hearing 29. Total deafness in one ear with vestibular dysfunction of the inner ear 30. Total deafness in one ear with normal vestibular function of the inner ear 31. Hardness of hearing in both ears with normal vestibular function of the inner ear: overall loss of hearing: a) 20 - 30% b) 31 - 60% c) 61 - 85% 	30% 30% 30% 21 for which 40% 60% 5% 15% 20% 5% 10%
 b) up to 30 degrees c) up to 5 degrees 25. Homonymous hemianopsia Notes - items 13-25 For detached retina, disability is determined based on items 15, 16, and 19 Eye bulb injury resulting in detached retina must be clinically diagnosed. Evaluation of the eye damage is made after finished medical treatment, except in cases under items 17 and 2 minimal period is one year after injury. 111. Ears 226. Total deafness in both ears with normal vestibular function of the inner ear 27. Total deafness in both ears with vestibular dysfunction of the inner ear 28. Impaired sense of balance with normal hearing 29. Total deafness in one ear with vestibular dysfunction of the inner ear 30. Total deafness in one ear with normal vestibular function of the inner ear 31. Hardness of hearing in both ears with normal vestibular function of the inner ear: overall loss of hearing: a) 20 - 30% b) 31 - 60% c) 61 - 85% 	30% 30% 30% 21 for which 40% 60% 5% 15% 20% 5% 10%
 b) up to 30 degrees c) up to 5 degrees 25. Homonymous hemianopsia Notes - items 13-25 For detached retina, disability is determined based on items 15, 16, and 19 Eye bulb injury resulting in detached retina must be clinically diagnosed. Evaluation of the eye damage is made after finished medical treatment, except in cases under items 17 and 2 minimal period is one year after injury. 11. Ears 26. Total deafness in both ears with normal vestibular function of the inner ear 27. Total deafness in both ears with vestibular dysfunction of the inner ear 28. Impaired sense of balance with normal vestibular function of the inner ear 29. Total deafness in one ear with normal vestibular function of the inner ear 20. Total deafness in one ear with normal vestibular function of the inner ear 20. Total deafness in one ear with normal vestibular function of the inner ear 20. Total deafness in one ear with normal vestibular function of the inner ear 30. Total deafness in one ear with normal vestibular function of the inner ear 31. Hardness of hearing in both ears with normal vestibular function of the inner ear: overall loss of hearing: a) 20 – 30% b) 31 – 60% c) 61 – 85% 32. Bilateral hearing damage with vestibular dysfunction of the inner ear: overall loss of hearing: 	30% 30% 30% 21 for which 40% 60% 5% 15% 20% 5% 10% 20%
 b) up to 30 degrees c) up to 5 degrees 25. Homonymous hemianopsia Notes - items 13-25 For detached retina, disability is determined based on items 15, 16, and 19 Eye bulb injury resulting in detached retina must be clinically diagnosed. Evaluation of the eye damage is made after finished medical treatment, except in cases under items 17 and 2 minimal period is one year after injury. II. Ears 26. Total deafness in both ears with normal vestibular function of the inner ear 27. Total deafness in both ears with vestibular dysfunction of the inner ear 28. Impaired sense of balance with normal vestibular function of the inner ear 29. Total deafness in one ear with vestibular dysfunction of the inner ear 20. Total deafness in one ear with normal vestibular function of the inner ear 21. Hardness of hearing in both ears with normal vestibular function of the inner ear: overall loss of hearing: a) 20 - 30% b) 31 - 60% c) 61 - 85% 22. Bilateral hearing damage with vestibular dysfunction of the inner ear: overall loss of hearing: a) 20 - 30% 	30% 30% 30% 21 for which 40% 60% 5% 15% 20% 5% 10% 20% 10%
 b) up to 30 degrees c) up to 5 degrees 25. Homonymous hemianopsia Notes - items 13-25 For detached retina, disability is determined based on items 15, 16, and 19 Eye bulb injury resulting in detached retina must be clinically diagnosed. Evaluation of the eye damage is made after finished medical treatment, except in cases under items 17 and 2 minimal period is one year after injury. III. Ears 26. Total deafness in both ears with normal vestibular function of the inner ear 27. Total deafness in both ears with normal vestibular function of the inner ear 28. Impaired sense of balance with normal hearing 29. Total deafness in one ear with vestibular dysfunction of the inner ear 30. Total deafness of hearing in both ears with normal vestibular function of the inner ear 31. Hardness of hearing in both ears with normal vestibular function of the inner ear: overall loss of hearing: a) 20 - 30% b) 31 - 60% c) 61 - 85% 	30% 30% 30% 21 for which 40% 60% 5% 15% 20% 5% 10% 20% 20% 30%
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 b) up to 30 degrees c) up to 5 degrees 25. Homonymous hemianopsia Notes - items 13-25 For detached retina, disability is determined based on items 15, 16, and 19 Eye bulb injury resulting in detached retina must be clinically diagnosed. Evaluation of the eye damage is made after finished medical treatment, except in cases under items 17 and 2 minimal period is one year after injury. III. Ears 26. Total deafness in both ears with normal vestibular function of the inner ear 27. Total deafness in both ears with vestibular dysfunction of the inner ear 28. Total deafness in one ear with normal vestibular function of the inner ear 29. Total deafness in one ear with normal vestibular function of the inner ear 20. Total deafness in one ear with normal vestibular function of the inner ear 21. Total deafness in one ear with normal vestibular function of the inner ear 23. Total deafness in one ear with normal vestibular function of the inner ear 24. Total deafness in one ear with normal vestibular function of the inner ear 25. Hardness of hearing in both ears with normal vestibular function of the inner ear: overall loss of hearing: a) 20 - 30% b) 31 - 60% c) 61 - 85% 23. Bilateral hearing damage with vestibular dysfunction of the inner ear: overall loss of hearing: a) 20 - 30% b) 31 - 60% c) 61 - 85% 23. Unilateral severe hearing damage with normal vestibular function of the inner ear: loss of hearing on the level of 90 - 95 decibels 24. Unilateral severe hearing damage with vestibular dysfunction of the inner ear: loss of hearing on the level of 90 - 95 decibels 	30% 30% 30% 1 for which 40% 60% 5% 15% 20% 5% 10% 20% 30% 30% 10%
 b) up to 30 degrees c) up to 5 degrees 25. Homonymous hemianopsia Notes - items 13-25 For detached retina, disability is determined based on items 15, 16, and 19 Eye bulb injury resulting in detached retina must be clinically diagnosed. Evaluation of the eye damage is made after finished medical treatment, except in cases under items 17 and 2 minimal period is one year after injury. III. Ears 26. Total deafness in both ears with normal vestibular function of the inner ear 27. Total deafness in both ears with vestibular dysfunction of the inner ear 28. Impaired sense of balance with normal vestibular function of the inner ear 29. Total deafness in one ear with normal vestibular function of the inner ear 30. Total deafness in one ear with normal vestibular function of the inner ear 31. Hardness of hearing in both ears with normal vestibular function of the inner ear: overall loss of hearing: a) 20 - 30% b) 31 - 60% c) 61 - 85% 32. Bilateral hearing damage with vestibular dysfunction of the inner ear: overall loss of hearing: a) 20 - 30% b) 31 - 60% c) 61 - 85% 33. Unilateral severe hearing damage with normal vestibular function of the inner ear: loss of hearing on the level of 90 - 95 decibels 	30% 30% 30% 1 for which 40% 60% 5% 15% 20% 5% 10% 20% 30% 30% 10%

36. Facial deformity accompanied by functional disorders and/or post-traumatic deformities of facial bones:	
a) low degree	5%
b) medium degree	10%
c) high degree	25%
Note - item 36	2370
For cosmetic and aesthetic facial scars, disability is not determined.	
37. Limited mouth opening:	
a) gap between the top and bottom teeth - up to 4 cm	5%
b) gap between the top and bottom teeth - up to 3 cm	15%
c) gap between the top and bottom teeth - up to 1.5 cm	30%
38. Defects followed by functional disorder on jaw bones, on tongue or palate:	
a) low degree	10%
b) medium degree	20%
c) high degree	30%
 Notes - items 36-38 For cases under 36, 37 and 38, disability is determined after the completed treatment, but no sooner than 6 mo an injury. 	nths following
39. Loss of permanent teeth	4.04
a) up to 16 teeth - per tooth	1%
b) 17 or more teeth - per tooth	1,5%
10. Paresis of facial nerve after temporal bone fracture or injury of corresponding parotid region:	F 0/
b) low degree	5%
b) medium degree	10%
c) high degree with contraction and tics of facial muscles d) paralysis of facial nerve	20% 30%
Note - item 40	5070
V. Nose 41. Nose injuries:	
V. Nose	15% 30%
V. Nose 41. Nose injuries: a) partial loss of nose b) loss of entire nose b)	15%
V. Nose 41. Nose injuries: a) partial loss of nose b) loss of entire nose 42. Anosmia resulting from verified fracture of upper internal part of nasal bones:	15% 30%
V. Nose 41. Nose injuries: a) partial loss of nose b) loss of entire nose 42. Anosmia resulting from verified fracture of upper internal part of nasal bones:	15% 30%
V. Nose #1. Nose injuries: a) partial loss of nose b) loss of entire nose #2. Anosmia resulting from verified fracture of upper internal part of nasal bones: #3. Change in shape of the nose:	15% 30% 5%
V. Nose 41. Nose injuries: a) partial loss of nose b) loss of entire nose 42. Anosmia resulting from verified fracture of upper internal part of nasal bones: 43. Change in shape of the nose: b) mild	15% 30% 5%
V. Nose 41. Nose injuries: a) partial loss of nose b) loss of entire nose 42. Anosmia resulting from verified fracture of upper internal part of nasal bones: 43. Change in shape of the nose: b) mild b) medium	15% 30% 5% 5% 10%
 V. Nose 11. Nose injuries: a) partial loss of nose b) loss of entire nose 42. Anosmia resulting from verified fracture of upper internal part of nasal bones: 43. Change in shape of the nose: b) mild b) medium c) severe 44. Heavy breathing caused by fracture of the nasal septum determined clinically and by an X-ray immediately after injury 	15% 30% 5% 5% 10% 15%
 V. Nose 11. Nose injuries: a) partial loss of nose b) loss of entire nose 12. Anosmia resulting from verified fracture of upper internal part of nasal bones: 13. Change in shape of the nose: b) mild b) medium c) severe 14. Heavy breathing caused by fracture of the nasal septum determined clinically and by an X-ray immediately after injury VI. Trachea and Esophagus 	15% 30% 5% 5% 10% 15%
 V. Nose 41. Nose injuries: a) partial loss of nose b) loss of entire nose 42. Anosmia resulting from verified fracture of upper internal part of nasal bones: 43. Change in shape of the nose: b) mild b) medium c) severe 44. Heavy breathing caused by fracture of the nasal septum determined clinically and by an X-ray immediately after injury VI. Trachea and Esophagus 45. Injuries of trachea: 	15% 30% 5% 5% 10% 15% 5%
 V. Nose 11. Nose injuries: a) partial loss of nose b) loss of entire nose 22. Anosmia resulting from verified fracture of upper internal part of nasal bones: 43. Change in shape of the nose: b) mild b) medium c) severe 44. Heavy breathing caused by fracture of the nasal septum determined clinically and by an X-ray immediately after injury VI. Trachea and Esophagus 45. Injuries of trachea: a) post tracheotomy stage (tracheotomy following an injury) 	15% 30% 5% 5% 10% 15% 5%
 V. Nose 11. Nose injuries: a) partial loss of nose b) loss of entire nose 42. Anosmia resulting from verified fracture of upper internal part of nasal bones: 43. Change in shape of the nose: b) mild b) medium c) severe 44. Heavy breathing caused by fracture of the nasal septum determined clinically and by an X-ray immediately after injury. VI. Trachea and Esophagus 45. Injuries of trachea: a) post tracheotomy stage (tracheotomy following an injury) b) stenosis of trachea after injuries of larynx and the initial part of trachea 	15% 30% 5% 5% 10% 15% 5% 5% 5%
 V. Nose Mose injuries: a) partial loss of nose b) loss of entire nose 42. Anosmia resulting from verified fracture of upper internal part of nasal bones: 43. Change in shape of the nose: b) mild b) medium c) severe 44. Heavy breathing caused by fracture of the nasal septum determined clinically and by an X-ray immediately after injury VI. Trachea and Esophagus 45. Injuries of trachea: a) post tracheotomy stage (tracheotomy following an injury) b) stenosis of trachea after injuries of larynx and the initial part of trachea 46. Stenosis of trachea, causing permanent wearing of cannula 	15% 30% 5% 5% 10% 15% 5%
 V. Nose 11. Nose injuries: a) partial loss of nose b) loss of entire nose 12. Anosmia resulting from verified fracture of upper internal part of nasal bones: 13. Change in shape of the nose: b) mild b) medium c) severe 14. Heavy breathing caused by fracture of the nasal septum determined clinically and by an X-ray immediately after injury VI. Trachea and Esophagus 15. Injuries of trachea: a) post tracheotomy stage (tracheotomy following an injury) b) stenosis of trachea after injuries of larynx and the initial part of trachea 16. Stenosis of trachea, causing permanent wearing of cannula 17. Permanent organic hoarseness caused by injury 	15% 30% 5% 5% 10% 15% 5% 5% 5% 5% 10% 60%
 V. Nose 11. Nose injuries: a) partial loss of nose b) loss of entire nose 22. Anosmia resulting from verified fracture of upper internal part of nasal bones: 43. Change in shape of the nose: b) mild b) medium c) severe 44. Heavy breathing caused by fracture of the nasal septum determined clinically and by an X-ray immediately after injury VI. Trachea and Esophagus 45. Injuries of trachea: a) post tracheotomy stage (tracheotomy following an injury) b) stenosis of trachea after injuries of larynx and the initial part of trachea 46. Stenosis of trachea, causing permanent wearing of cannula 47. Permanent organic hoarseness caused by injury a) mild 	15% 30% 5% 5% 10% 15% 5% 5% 5% 60% 5%
 V. Nose 11. Nose injuries: a) partial loss of nose b) loss of entire nose 22. Anosmia resulting from verified fracture of upper internal part of nasal bones: 43. Change in shape of the nose: b) mild b) medium c) severe 44. Heavy breathing caused by fracture of the nasal septum determined clinically and by an X-ray immediately after injury VI. Trachea and Esophagus 45. Injuries of trachea: a) post tracheotomy stage (tracheotomy following an injury) b) stenosis of trachea after injuries of larynx and the initial part of trachea 46. Stenosis of trachea, causing permanent wearing of cannula 47. Permanent organic hoarseness caused by injury a) mild b) severe 	15% 30% 5% 5% 10% 15% 5% 5% 5% 5% 10% 60%
 V. Nose 11. Nose injuries: a) partial loss of nose b) loss of entire nose 22. Anosmia resulting from verified fracture of upper internal part of nasal bones: 42. Anosmia resulting from verified fracture of upper internal part of nasal bones: 43. Change in shape of the nose: b) mild b) medium c) severe 44. Heavy breathing caused by fracture of the nasal septum determined clinically and by an X-ray immediately after injury /I. Trachea and Esophagus 45. Injuries of trachea: a) post tracheotomy stage (tracheotomy following an injury) b) stenosis of trachea after injuries of larynx and the initial part of trachea 46. Stenosis of trachea, causing permanent wearing of cannula 47. Permanent organic hoarseness caused by injury a) mild b) severe 48. Narrowing of esophagus: 	15% 30% 5% 5% 10% 15% 5% 5% 5% 5% 5% 5% 5% 10% 60% 5% 15%
 V. Nose 11. Nose injuries: a) partial loss of nose b) loss of entire nose 12. Anosmia resulting from verified fracture of upper internal part of nasal bones: 13. Change in shape of the nose: b) mild b) medium c) severe 14. Heavy breathing caused by fracture of the nasal septum determined clinically and by an X-ray immediately after injury 7. Trachea and Esophagus 15. Injuries of trachea: a) post tracheotomy stage (tracheotomy following an injury) b) stenosis of trachea, causing permanent wearing of cannula 17. Permanent organic hoarseness caused by injury a) mild b) severe 18. Narrowing of esophagus: a) mild 	15% 30% 5% 5% 10% 15% 5% 5% 5% 5% 10% 60% 5% 15%
 V. Nose 11. Nose injuries: a) partial loss of nose b) loss of entire nose 12. Anosmia resulting from verified fracture of upper internal part of nasal bones: 13. Change in shape of the nose: b) mild b) medium c) severe 14. Heavy breathing caused by fracture of the nasal septum determined clinically and by an X-ray immediately after injury 7. Trachea and Esophagus 15. Injuries of trachea: a) post tracheotomy stage (tracheotomy following an injury) b) stenosis of trachea, causing permanent wearing of cannula 17. Permanent organic hoarseness caused by injury a) mild b) severe 18. Narrowing of esophagus: a) mild b) severe 	15% 30% 5% 5% 10% 15% 5% 5% 5% 5% 5% 10% 60% 5% 15% 15% 10% 20%
 V. Nose 41. Nose injuries: a) partial loss of nose b) loss of entire nose 42. Anosmia resulting from verified fracture of upper internal part of nasal bones: 43. Change in shape of the nose: b) mild b) medium c) severe 44. Heavy breathing caused by fracture of the nasal septum determined clinically and by an X-ray immediately after injury VI. Trachea and Esophagus 45. Injuries of trachea: a) post tracheotomy stage (tracheotomy following an injury) b) stenosis of trachea after injuries of larynx and the initial part of trachea 46. Stenosis of trachea, causing permanent wearing of cannula 47. Permanent organic hoarseness caused by injury a) mild b) severe 48. Narrowing of esophagus: a) mild b) severe 	15% 30% 5% 5% 10% 15% 5% 5% 5% 5% 5% 5% 5% 10% 60% 5% 10% 5% 10% 30%
V. Nose 41. Nose injuries: a) partial loss of nose b) loss of entire nose 42. Anosmia resulting from verified fracture of upper internal part of nasal bones: 43. Change in shape of the nose: b) mild b) medium c) severe 44. Heavy breathing caused by fracture of the nasal septum determined clinically and by an X-ray immediately after injury VI. Trachea and Esophagus 45. Injuries of trachea: a) post tracheotomy stage (tracheotomy following an injury) b) stenosis of trachea. after injuries of larynx and the initial part of trachea 46. Stenosis of trachea, causing permanent wearing of cannula 47. Permanent organic hoarseness caused by injury a) mild b) severe 48. Narrowing of esophagus: a) mild b) severe 48. Narrowing of esophagus: a) mild b) medium c) severe 49. Total narrowing of esophagus with permanent gastrostomy	15% 30% 5% 5% 10% 15% 5% 5% 5% 5% 5% 10% 60% 5% 15% 15%
V. Nose 11. Nose injuries: a) partial loss of nose b) loss of entire nose 42. Anosmia resulting from verified fracture of upper internal part of nasal bones: 13. Change in shape of the nose: b) mild b) medium c) severe 14. Heavy breathing caused by fracture of the nasal septum determined clinically and by an X-ray immediately after injury VI. Trachea and Esophagus 15. Injuries of trachea: a) post tracheotomy stage (tracheotomy following an injury) b) stenosis of trachea after injuries of larynx and the initial part of trachea 16. Stenosis of trachea, causing permanent wearing of cannula 17. Permanent organic hoarseness caused by injury a) mild b) severe 18. Narrowing of esophagus: a) mild b) severe 18. Narrowing of esophagus: a) mild b) medium c) severe 19. Total narrowing of esophagus with permanent gastrostomy	15% 30% 5% 5% 10% 15% 5% 5% 5% 5% 5% 5% 10% 60% 5% 10% 60% 10% 30%
V. Nose 11. Nose injuries: a) partial loss of nose b) loss of entire nose 42. Anosmia resulting from verified fracture of upper internal part of nasal bones: 43. Change in shape of the nose: b) mild b) medium c) severe 44. Heavy breathing caused by fracture of the nasal septum determined clinically and by an X-ray immediately after injury VI. Trachea and Esophagus 45. Injuries of trachea: a) post tracheotomy stage (tracheotomy following an injury) b) stenosis of trachea, causing permanent wearing of cannula 47. Permanent organic hoarseness caused by injury a) mild b) severe 48. Narrowing of esophagus: a) mild b) medium c) severe 49. Total narrowing of esophagus with permanent gastrostomy VII. Thorax 50. Ribs injury:	15% 30% 5% 5% 10% 15% 5% 5% 5% 5% 5% 5% 10% 60% 5% 15% 10% 20% 30% 80%
V. Nose 11. Nose injuries: a) partial loss of nose b) loss of entire nose 42. Anosmia resulting from verified fracture of upper internal part of nasal bones: 43. Change in shape of the nose: b) mild b) medium c) severe 44. Heavy breathing caused by fracture of the nasal septum determined clinically and by an X-ray immediately after injury VI. Trachea and Esophagus 45. Injuries of trachea: a) post tracheotomy stage (tracheotomy following an injury) b) stenosis of trachea after injuries of larynx and the initial part of trachea 46. Stenosis of trachea, causing permanent wearing of cannula 47. Permanent organic hoarseness caused by injury a) mild b) severe 48. Narrowing of esophagus: a) mild b) severe 49. Narrowing of esophagus: a) mild b) medium c) severe 49. Total narrowing of esophagus with permanent gastrostomy	15% 30% 5% 5% 10% 15% 5% 5% 5% 5% 5% 5% 10% 60% 5% 10% 60% 10% 30%

52. Restrictive damage of lung function caused by rib fracture, penetrating injuries of thorax, post-traumatic adhesions, chemathorax and pneumothorax:	
a) vital capacity reduced by 20–30 %	15%
b) vital capacity reduced by 31–50%	30%
c) vital capacity reduced by 51 % or more	50%
3. Fistula induced by damage to lung tissue (emphysema)	15%
i4. Chronic localized lung abscess after injury	20%
 Notes - items 50-54 Lung capacity is determined by repeated spirometry and if necessary, by more detailed pulmonary exam and ergo If the conditions under items 50, 51, 53 and 54 are accompanied by a reduced lung capacity, then these conditions evaluated based on item 52. Based on items 52, 53 and 54, the evaluation is carried out after the completed treatment, but no sooner than one the date of injury. Disability is not determined for the fracture of one rib. 	sare
55. Loss of one breast:	
a) before 50 years of age	10%
b) after 50 years of age	5%
c) severe breast damage before 50 years of age	5%
56. Loss of both breasts:	
a) up to 50 years of age	30%
b) over 50 years of age	15%
c) severe damage to both breasts up to 50 years of age	10%
57. Consequences of penetrating cardiac injury or penetrating injuries to the thoracic great vessels:	
a) normal electrocardiogram	30%
b) variable electrocardiogram that reflects the severity of change	60%
c) blood vessels	15%
d) aortic aneurysm with an implant	40%
VIII. Skin	
58. Deeper scars on the body after burns or injuries, with no impact on mobility, that cover:	
a) up to 10% of the body surface area	5%
b) up to 20% of the body surface area	10%
c) over 20% of the body surface area	15%
59. Deep scars on the body after burns or injuries covering:	
a) up to 10% of the body surface area	10%
b) up to 20% of the body surface area	20%
c) over 20% of the body surface area	30%
 Notes - items 58-59 Cases referred to under items 58 and 59 are calculated by applying the Rule of Nines The total burned surface area of the body is defined by using Wallace rule Rule of nines Head and neck	ıble.
IX. Abdomen	
60. Traumatic hernia verified in a hospital immediately after injury, if an injury of soft parts of abdominal wall in that area has been confirmed in addition to the hernia	5%
61. Injuries to thoracic diaphragm:	
a) condition after a rupture of thoracic diaphragm immediately after the injury, confirmed and surgically treated in a hospital	20%
b) a relapse of thoracic hernia after a surgical treatment of traumatic hernia of thoracic diaphragm	30%
62. Postoperative hernia after laparotomy performed because of an injury:	
a) mild	10%
	20%
 b) severe 63. Surgical scar(s) resulting from surgical opening of the abdomen for the purpose of testing the contents (exploratory 	5%

a) with suturing	15%
b) intestine and stomach injury with resection	20%
c) liver injury with resection	30%
65. Loss of spleen:	
66. Pancreas injury based on functional damage	25%
67. Anus praeternaturalis - permanent	50%
68. Gastrointestinal fistula	30%
69. Permanent 'incontinentio alvi':	
a) partial	30%
b) total	60%
X. Urinary tract	
70. Loss of one kidney with normal function of the other	30%
71. Loss of one kidney and damage to the other:	
a) up to 30% of function impairment	40%
b) over 30%, up to 50% of function impairment	55%
c) over 50% of function impairment	80%
72. Functional damage to one kidney:	
a) up to 30% of function impairment	10%
b) up to 50% of function impairment	15%
c) over 50% of function impairment	20%
73. Functional damage to both kidneys:	
a) up to 30% of function impairment	30%
b) up to 50% of function impairment	45%
c) over 50% of function impairment	60%
74. Urinary incontinence due to injury to urethra:	
a) mild (under 18 ch)	10%
b) medium (under 14 ch)	20%
c) severe (under 6 ch)	35%
75. Bladder injury with reduced capacity, for each 1/3 of capacity reduction	10%
76. Total incontinence:	
a) in men	30%
b) in women	30%
77. Urinary fistula:	
a) urethra	20%
b) perineal and vaginal area	40%
XI. Genital organs	
78. Loss of one testicle before the age of 60	15%
79. Loss of one testicle after the age of 60	5%
80. Loss of both testicles before the age of 60	50%
81. Loss of both testicles after the age of 60	30%
82. Loss of penis before the age of 60	50%
83. Loss of penis after the age of 60	30%
84. Penis deformity, loss of capacity for sexual intercourse, before the age of 60	50%
85. Penis deformity, loss of capacity for sexual intercourse, after the age of 60	30%
86. Loss of uterus and ovaries before the age of 55:	
a) loss of uterus	30%
b) loss of one ovary	10%
c) loss of both ovaries	30%
87. Loss of uterus and ovaries after the age of 55	
a) loss of uterus	10%
b) for the loss of each ovary	5%
38. Damage to vulva and vagina preventing sexual intercourse, before the age of 60	50%
89. Damage to vulva and vagina preventing sexual intercourse, after the age of 60	15%

90. Spinal column injury with permanent damage to the spinal cord or peripheral nerves (tetraplegia, paraplegia, triplegia), followed by inability to control defecation and urination	100%
91. Spinal cord injury with total paralysis of the lower limbs, with preserved control of defecation and urination	90%
 Notes - items 90-91 Assessment of damage is performed upon determining permanent neurological damage. 	
92. Spinal injury with permanent damage to the spinal cord or peripheral nerves (weakness in three or four limbs) with preserved control of defection and urination, confirmed by EMG:	90%
93. Spinal injury with paresis of the lower extremities, confirmed by EMG:	
a) mild	40%
b) medium	50%
c) severe	60%
 Notes - items 92-93 Impairment evaluation is carried out after the completion of the treatment, but not sooner than 2 years from the 	date of injur
94. Reduced spinal mobility due to fracture of at least two vertebra with change in the spinal curvature (kyphosis, gibus, scoliosis):	
a) mild	20%
b) medium	30%
c) severe	40%
95. Reduced spinal mobility after a cervical vertebrae injury:	
a) mild	5%
b) medium	20%
c) severe	30%
96. Reduced spinal mobility after an injury of the bone part of thoracic vertebrae:	
a) mild	5%
b) medium	10%
c) severe	15%
97. Reduced spinal mobility after an injury of the lumbar vertebrae:	
a) mild	15%
b) medium	25%
c) severe	35%
98. Serial fracture of spinal processes of three or more vertebrae	5%
99. Serial fracture of transverse processes of three or more vertebrae	10%
 Note Hernia disci intervertebralis, all types of lumbago, discopathy, spondylosis, ondylolisthesis, spondylolysis myofascitis, coccygodynia, sciatica, fibrositis, fascitis and all pathoanatomical changes of the lumbosacral region analogous terms are not covered. 	
XIII. Pelvis	
100 Multiple fractures of the pelvis with severe deformity	30%
101. Symphysiolysis with horizontal and/or vertical dislocation	
a) 1 cm in size	10%
b) 2 cm in size	15%
a) over 2 cm in size	25%
02. Malunion fracture of one thigh bone	10%
103. Malunion fracture of both thigh bones	15%
104. Malunion fracture of the pubic or sciatic bone	10%
105. Malunion fracture of two bones: pubic, sciatic, or pubic and sciatic	15%
106. Malunion fracture of sacral bone	10%
	5%
a) malunion fracture of tailbone or surgical removal of broken fragment of the tailbone	
a) malunion fracture of tailbone or surgical removal of broken fragment of the tailboneb) surgically removed tailbone	10%
 a) malunion fracture of tailbone or surgical removal of broken fragment of the tailbone b) surgically removed tailbone Notes - items 100-107 Disability is not determined for malunion fractures of pelvic bones and if there are no actual functional problems 	<u> </u>
 a) malunion fracture of tailbone or surgical removal of broken fragment of the tailbone b) surgically removed tailbone Notes - items 100-107 Disability is not determined for malunion fractures of pelvic bones and if there are no actual functional problems 	<u> </u>
 a) malunion fracture of tailbone or surgical removal of broken fragment of the tailbone b) surgically removed tailbone Notes - items 100-107 Disability is not determined for malunion fractures of pelvic bones and if there are no actual functional problems XIV. Arms 	<u> </u>
 a) malunion fracture of tailbone or surgical removal of broken fragment of the tailbone b) surgically removed tailbone Notes - items 100-107 Disability is not determined for malunion fractures of pelvic bones and if there are no actual functional problems XIV. Arms 108. Loss of both arms or hands	5.
 a) malunion fracture of tailbone or surgical removal of broken fragment of the tailbone b) surgically removed tailbone Notes - items 100-107 Disability is not determined for malunion fractures of pelvic bones and if there are no actual functional problems XIV. Arms 108. Loss of both arms or hands 109. Loss of arm in the shoulder	5. 100%
b) surgically removed tailbone Notes - items 100-107	5. 100% 70%

a) on both hands	90%
b) on one hand	45%
14. Loss of a thumb	20%
15. Loss of index finger	12%
16. Loss of middle finger, ring finger or little finger:	
a) middle finger	9%
b) ring finger or little finger, per finger	6%
17. Loss of metacarpal bone of a thumb	6%
18. Loss of metacarpal bone of an index finger	4%
19. Loss of metacarpal bone of middle finger, ring finger or little finger, per bone	3%
 Notes - items 108-119 A half of the disability is determined for the loss of one thumb joint, and for the loss of one joint on any of t fingers, 1/3 of the disability set for that particular finger. Partial loss of bone section of a joint is considered loss the whole joint. For the loss of fingertip, one half of the disability set for the loss of a joint 	he remaining
KV. Upper arm	
20. Total stiffness of the shoulder joint in a functionally improper position (abduction)	35%
21. Total stiffness of the shoulder joint in a functionally favorable position (adduction)	25%
22. Reduced mobility of an arm in the shoulder joint - compared to a healthy arm:	
a) reduced joint mobility up to 1/3	3%
b) reduced joint mobility up to 2/3	15%
c) reduced joint mobility over 2/3	25%
23. Recurrent dislocation of the shoulder joint that often occurs after the injury	10%
24. Looseness of the shoulder joint with bone defect of the joints	30%
25. Collarbone:	
a) malunion fracture of the clavicle	5%
b) false joint in non-union fracture of the clavicle	10%
26. Partial dislocation of the acromioclavicular or sternoclavicular joint	5%
27. Total dislocation of acromioclavicular or sternoclavicular joint	10%
28. Shoulder joint prosthesis	30%
29. False joint in non-union fracture of the humerus	30%
30. Final stage of chronic osteomielitis of the upper extremity bones with fistula	10%
31. Paralysis of the accessorius nerve	15%
32. Paralysis of the brachial plexus	60%
33. Partial paralysis of the brachial plexus (upper part or lower part)	35%
34. Paralysis of the axillary nerve	15%
35. Paralysis of the radial nerve	30%
36. Paralysis of the medianus nerve	35%
37. Paralysis of the ulnaris nerve	30%
38. Paralysis of two nerves on one arm	50%
39. Paralysis of three nerves on one arm lotes - items 120-139	60%
 Paresis of nerves is covered with up to 2/3 of disability determined for paralysis of that nerve. Disability is determined upon the completion of medical treatment, but not sooner than two years from the confirmed by EMG (maximum 3 months old) is required. 	date of injury;
VVI. Forearm	0001
40. Total stiffness of the elbow in functionally favorable position ranging from 100 to 140 degrees	20%
41. Total stiffness of the elbow in functionally improper position	30%
42. Reduced mobility of an elbow - compared to the healthy arm:	5%
a) reduced joint mobility up to 1/3 b) reduced joint mobility up to 2/3	
b) reduced joint mobility up to 2/3	15%
c) reduced joint mobility over 2/3	20%
43. Loosened elbow joint – oscillation in horizontal movements:a) deviation up to 10 degrees	10%
	10%
b) deviation up to 20 degrees	15%

	25%
145. Pseudoarthrosis in case of non-union fracture of both forearm bones	30%
146. Pseudoarthrosis in case of non-union fracture of the back side of the forearm (radius)	15%
147. Pseudoarthrosis in case of non-union fracture of the inner bone of the forearm (ulna)	15%
148. Anchylosis of the forearm in supination	25%
149. Anchylosis of the forearm in middle position	15%
150. Anchylosis of the forearm in pronation	20%
151. Reduced rotation of the forearm (torsion) - compared to the healthy arm:	
a) reduced joint mobility up to 1/3	5%
b) reduced joint mobility up to 2/3	10%
c) reduced joint mobility over 2/3	15%
152. Total stiffness of the wrist	
a) in extended position	15%
b) in axis of the forearm	20%
c) in flexed position	30%
153. Reduced mobility of the wrist - compared to the healthy arm:	
a) reduced joint mobility up to 1/3	3%
b) reduced joint mobility up to 2/3	15%
c) reduced joint mobility over 2/3	20%
154. Prothesis of the conical and/or lunate bone	20%
155. Prosthesis of the wrist joint	25%
Note	
False joint of the conical and/or the lunate bone is evaluated based on item 153.	
XVII. Fingers	
156. Total stiffness of all the fingers of one hand	40%
	15%
157. Total stiffness of the whole thumb 158. Total stiffness of the whole index finger	9%
158. Total stiffness of the whole index finger 159. Total stiffness of the middle finger, ring finger and little finger;	9%
158. Total stiffness of the whole index finger159. Total stiffness of the middle finger, ring finger and little finger;a) whole middle finger	9% 6%
158. Total stiffness of the whole index finger 159. Total stiffness of the middle finger, ring finger and little finger;	9%
 158. Total stiffness of the whole index finger 159. Total stiffness of the middle finger, ring finger and little finger; a) whole middle finger b) whole ring and little finger, for each one Notes - items 156-159 For total stiffness of one thumb joint, a half of the disability sum determined for the loss of the entire finger is assigned, whereas for total stiffness of one joint on other fingers, a third of the disability sum determined for the finger is assigned. Total sum of all percentages for stiffness of joints of one finger cannot exceed the percentage set for total stiffness. 	9% 6% 4% e loss ness of that
 158. Total stiffness of the whole index finger 159. Total stiffness of the middle finger, ring finger and little finger; a) whole middle finger b) whole ring and little finger, for each one Notes - items 156-159 For total stiffness of one thumb joint, a half of the disability sum determined for the loss of the entire finger is assigned, whereas for total stiffness of one joint on other fingers, a third of the disability sum determined for the of a finger is assigned. Total sum of all percentages for stiffness of joints of one finger cannot exceed the percentage set for total stiffness. 160. Reduced mobility of a thumb after properly healded fracture of the base I of the metacarpal bone (Bennett) 	9% 6% 4% e loss ness of that 5%
 158. Total stiffness of the whole index finger 159. Total stiffness of the middle finger, ring finger and little finger; a) whole middle finger b) whole ring and little finger, for each one Notes - items 156-159 For total stiffness of one thumb joint, a half of the disability sum determined for the loss of the entire finger is assigned, whereas for total stiffness of one joint on other fingers, a third of the disability sum determined for the loss of the entire finger is assigned. Total sum of all percentages for stiffness of joints of one finger cannot exceed the percentage set for total stiffness. 160. Reduced mobility of a thumb after properly healded fracture of the base I of the metacarpal bone (Bennett) 161. Malunion of the Bennett's fracture 	9% 6% 4% e loss ness of that
 158. Total stiffness of the whole index finger 159. Total stiffness of the middle finger, ring finger and little finger; a) whole middle finger b) whole ring and little finger, for each one Notes - items 156-159 For total stiffness of one thumb joint, a half of the disability sum determined for the loss of the entire finger is assigned, whereas for total stiffness of one joint on other fingers, a third of the disability sum determined for th of a finger is assigned. Total sum of all percentages for stiffness of joints of one finger cannot exceed the percentage set for total stiffness. 160. Reduced mobility of a thumb after properly healded fracture of the base I of the metacarpal bone (Bennett) 161. Malunion of the Bennett's fracture 	9% 6% 4% e loss ness of that 5% 10%
 158. Total stiffness of the whole index finger 159. Total stiffness of the middle finger, ring finger and little finger; a) whole middle finger b) whole ring and little finger, for each one Notes - items 156-159 For total stiffness of one thumb joint, a half of the disability sum determined for the loss of the entire finger is assigned, whereas for total stiffness of one joint on other fingers, a third of the disability sum determined for th of a finger is assigned. Total sum of all percentages for stiffness of joints of one finger cannot exceed the percentage set for total stiffnesr. 160. Reduced mobility of a thumb after properly healded fracture of the base I of the metacarpal bone (Bennett) 161. Malunion of the Bennett's fracture 162. Fracture of the metacarpal bones: a) malunion fracture of the thumb metacarpal bone 	9% 6% 4% e loss ness of that 5% 10%
 158. Total stiffness of the whole index finger 159. Total stiffness of the middle finger, ring finger and little finger; a) whole middle finger b) whole ring and little finger, for each one Notes - items 156-159 For total stiffness of one thumb joint, a half of the disability sum determined for the loss of the entire finger is assigned, whereas for total stiffness of one joint on other fingers, a third of the disability sum determined for the loss of the entire finger is assigned. Total sum of all percentages for stiffness of joints of one finger cannot exceed the percentage set for total stiffnesr. 160. Reduced mobility of a thumb after properly healded fracture of the base I of the metacarpal bone (Bennett) 161. Malunion of the Bennett's fracture 162. Fracture of the metacarpal bones: a) malunion fracture of the thumb metacarpal bone b) malunion fracture of the index finger, middle finger, ring finger and little finger metacarpal bone - per bone 	9% 6% 4% e loss ness of that 5% 10%
 158. Total stiffness of the whole index finger 159. Total stiffness of the middle finger, ring finger and little finger; a) whole middle finger b) whole ring and little finger, for each one Notes - items 156-159 For total stiffness of one thumb joint, a half of the disability sum determined for the loss of the entire finger is assigned, whereas for total stiffness of one joint on other fingers, a third of the disability sum determined for the loss of the entire finger is assigned. Total sum of all percentages for stiffness of joints of one finger cannot exceed the percentage set for total stiffninger. 160. Reduced mobility of a thumb after properly healded fracture of the base I of the metacarpal bone (Bennett) 161. Malunion of the Bennett's fracture 162. Fracture of the metacarpal bones: a) malunion fracture of the thumb metacarpal bone b) malunion fracture of the index finger, middle finger, ring finger and little finger metacarpal bone - per bone 	9% 6% 4% e loss ness of that 5% 10% 4% 2%
 158. Total stiffness of the whole index finger 159. Total stiffness of the middle finger, ring finger and little finger; a) whole middle finger b) whole ring and little finger, for each one Notes - items 156-159 For total stiffness of one thumb joint, a half of the disability sum determined for the loss of the entire finger is assigned, whereas for total stiffness of one joint on other fingers, a third of the disability sum determined for the loss of the entire finger is assigned. Total sum of all percentages for stiffness of joints of one finger cannot exceed the percentage set for total stiffninger. 160. Reduced mobility of a thumb after properly healded fracture of the base I of the metacarpal bone (Bennett) 161. Malunion of the Bennett's fracture 162. Fracture of the metacarpal bones: a) malunion fracture of the thumb metacarpal bone b) malunion fracture of the distal or basal joint of the thumb: a) malud 	9% 6% 4% e loss ness of that 5% 10% 4% 2%
 158. Total stiffness of the whole index finger 159. Total stiffness of the middle finger, ring finger and little finger; a) whole middle finger b) whole ring and little finger, for each one Notes - items 156-159 For total stiffness of one thumb joint, a half of the disability sum determined for the loss of the entire finger is assigned, whereas for total stiffness of one joint on other fingers, a third of the disability sum determined for the loss of the entire finger is assigned. Total sum of all percentages for stiffness of joints of one finger cannot exceed the percentage set for total stiffnesr. 160. Reduced mobility of a thumb after properly healded fracture of the base I of the metacarpal bone (Bennett) 161. Malunion of the Bennett's fracture 162. Fracture of the metacarpal bones: a) malunion fracture of the thumb metacarpal bone b) malunion fracture of the index finger, middle finger, ring finger and little finger metacarpal bone - per bone 163. Reduced mobility of the distal or basal joint of the thumb: a) mild b) severe 	9% 6% 4% e loss ness of that 5% 10% 4% 2%
 158. Total stiffness of the whole index finger 159. Total stiffness of the middle finger, ring finger and little finger; a) whole middle finger b) whole ring and little finger, for each one Notes - items 156-159 For total stiffness of one thumb joint, a half of the disability sum determined for the loss of the entire finger is assigned, whereas for total stiffness of one joint on other fingers, a third of the disability sum determined for the of a finger is assigned. Total sum of all percentages for stiffness of joints of one finger cannot exceed the percentage set for total stiffness. 160. Reduced mobility of a thumb after properly healded fracture of the base I of the metacarpal bone (Bennett) 161. Malunion of the Bennett's fracture 162. Fracture of the metacarpal bones: a) malunion fracture of the thumb metacarpal bone b) malunion fracture of the index finger, middle finger, ring finger and little finger metacarpal bone - per bone 163. Reduced mobility of the distal or basal joint of the thumb: a) mild b) severe 164. Reduced mobility of some joints of the index finger: 	9% 6% 4% e loss hess of that 5% 10% 4% 2% 3% 6%
 158. Total stiffness of the whole index finger 159. Total stiffness of the middle finger, ring finger and little finger; a) whole middle finger b) whole ring and little finger, for each one Notes - items 156-159 For total stiffness of one thumb joint, a half of the disability sum determined for the loss of the entire finger is assigned, whereas for total stiffness of one joint on other fingers, a third of the disability sum determined for th of a finger is assigned. Total sum of all percentages for stiffness of joints of one finger cannot exceed the percentage set for total stiffness of needed fracture of the base I of the metacarpal bone (Bennett) 160. Reduced mobility of a thumb after properly healded fracture of the base I of the metacarpal bone (Bennett) 161. Malunion of the Bennett's fracture 162. Fracture of the metacarpal bones: a) malunion fracture of the thumb metacarpal bone b) malunion fracture of the index finger, middle finger, ring finger and little finger metacarpal bone - per bone 163. Reduced mobility of the distal or basal joint of the thumb: a) mild b) severe 164. Reduced mobility of some joints of the index finger: a) mild – for each joint 	9% 6% 4% e loss ness of that 5% 10% 4% 2% 6% 2%
 158. Total stiffness of the whole index finger 159. Total stiffness of the middle finger, ring finger and little finger; a) whole middle finger b) whole ring and little finger, for each one Notes - items 156-159 For total stiffness of one thumb joint, a half of the disability sum determined for the loss of the entire finger is assigned, whereas for total stiffness of one joint on other fingers, a third of the disability sum determined for th of a finger is assigned. Total sum of all percentages for stiffness of joints of one finger cannot exceed the percentage set for total stiff finger. 160. Reduced mobility of a thumb after properly healded fracture of the base I of the metacarpal bone (Bennett) 161. Malunion of the Bennett's fracture 162. Fracture of the metacarpal bones: a) malunion fracture of the thumb metacarpal bone b) malunion fracture of the distal or basal joint of the thumb: a) mild b) severe 164. Reduced mobility of some joints of the index finger: a) mild b) severe 	9% 6% 4% e loss hess of that 5% 10% 4% 2% 3% 6%
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 158. Total stiffness of the whole index finger 159. Total stiffness of the middle finger, ring finger and little finger; a) whole middle finger b) whole ring and little finger, for each one Notes - items 156-159 For total stiffness of one thumb joint, a half of the disability sum determined for the loss of the entire finger is assigned, whereas for total stiffness of one joint on other fingers, a third of the disability sum determined for that of a finger is assigned. Total sum of all percentages for stiffness of joints of one finger cannot exceed the percentage set for total stiffnesr, finger. 160. Reduced mobility of a thumb after properly healded fracture of the base I of the metacarpal bone (Bennett) 161. Malunion of the Bennett's fracture 162. Fracture of the metacarpal bones: a) malunion fracture of the thumb metacarpal bone b) malunion fracture of the index finger, middle finger, ring finger and little finger metacarpal bone - per bone 163. Reduced mobility of some joints of the index finger: a) mild b) severe 164. Reduced mobility of some joints of the index finger: a) mild - for each joint b) severe – for each joint 165. Reduced mobility of some joints: a) middle finger: 	9% 6% 4% e loss ness of that 5% 10% 4% 2% 3% 6% 3% 6%
 158. Total stiffness of the whole index finger 159. Total stiffness of the middle finger, ring finger and little finger; a) whole middle finger b) whole ring and little finger, for each one Notes - items 156-159 For total stiffness of one thumb joint, a half of the disability sum determined for the loss of the entire finger is assigned, whereas for total stiffness of one joint on other finger, a third of the disability sum determined for th to a finger is assigned. Total sum of all percentages for stiffness of joints of one finger cannot exceed the percentage set for total stiff finger. 160. Reduced mobility of a thumb after property healded fracture of the base I of the metacarpal bone (Bennett) 161. Malunion of the Bennett's fracture 162. Fracture of the metacarpal bones: a) malunion fracture of the thumb metacarpal bone b) malunion fracture of the index finger, middle finger, ring finger and little finger metacarpal bone - per bone 163. Reduced mobility of some joints of the index finger: a) mild b) severe 164. Reduced mobility of some joints of the index finger: a) mild - for each joint b) severe - for each joint 	9% 6% 4% e loss hess of that 5% 10% 2% 3% 6% 2% 3% 6% 1,5%
 158. Total stiffness of the whole index finger 159. Total stiffness of the middle finger, ring finger and little finger; a) whole middle finger b) whole ring and little finger, for each one Notes - items 156-159 For total stiffness of one thumb joint, a half of the disability sum determined for the loss of the entire finger is assigned, whereas for total stiffness of one joint on other fingers, a third of the disability sum determined for th of a finger is assigned. Total sum of all percentages for stiffness of joints of one finger cannot exceed the percentage set for total stiff finger. 160. Reduced mobility of a thumb after properly healded fracture of the base 1 of the metacarpal bone (Bennett) 161. Malunion of the Bennett's fracture 162. Fracture of the metacarpal bones: a) malunion fracture of the thumb metacarpal bone b) malunion fracture of the distal or basal joint of the thumb: a) mild b) severe 164. Reduced mobility of some joints of the index finger: a) mild - for each joint b) severe - for each joint c) Reduced mobility of some joints: a) middle finger: 1) mild - for each joint 2) severe - for each joint 	9% 6% 4% e loss ness of that 5% 10% 4% 2% 3% 6% 3% 6%
 158. Total stiffness of the whole index finger 159. Total stiffness of the middle finger, ring finger and little finger; a) whole middle finger b) whole ring and little finger, for each one Notes - items 156-159 For total stiffness of one thumb joint, a half of the disability sum determined for the loss of the entire finger is assigned, whereas for total stiffness of one joint on other fingers, a third of the disability sum determined for th of a finger is assigned. Total sum of all percentages for stiffness of joints of one finger cannot exceed the percentage set for total stiff finger. 160. Reduced mobility of a thumb after properly healded fracture of the base I of the metacarpal bone (Bennett) 161. Malunion of the Bennett's fracture 162. Fracture of the metacarpal bones: a) malunion fracture of the thumb metacarpal bone b) malunion fracture of the distal or basal joint of the thumb: a) mild b) severe 164. Reduced mobility of some joints of the index finger: a) mild – for each joint b) severe – for each joint 165. Reduced mobility of some joints: a) mild – for each joint b) severe – for each joint c) severe – for each joint c) severe – for each joint b) ring finger and little finger: 	9% 9% 6% 4% e loss ness of that 5% 10% 2% 3% 6% 2% 3% 6% 1,5% 2,5%
 158. Total stiffness of the whole index finger 159. Total stiffness of the middle finger, ring finger and little finger; a) whole middle finger b) whole ring and little finger, for each one Notes - items 156-159 For total stiffness of one thumb joint, a half of the disability sum determined for the loss of the entire finger is assigned, whereas for total stiffness of one joint on other fingers, a third of the disability sum determined for th of a finger is assigned. Total sum of all percentages for stiffness of joints of one finger cannot exceed the percentage set for total stiff finger. 160. Reduced mobility of a thumb after properly healded fracture of the base 1 of the metacarpal bone (Bennett) 161. Malunion of the Bennett's fracture 162. Fracture of the metacarpal bones: a) malunion fracture of the thumb metacarpal bone b) malunion fracture of the distal or basal joint of the thumb: a) mild b) severe 164. Reduced mobility of some joints of the index finger: a) mild - for each joint b) severe - for each joint c) Reduced mobility of some joints: a) middle finger: 1) mild - for each joint 2) severe - for each joint 	9% 6% 4% e loss hess of that 5% 10% 2% 3% 6% 2% 3% 6% 1,5%

XVIII. Legs	
166. Loss of both upper legs (femur, thighbones)	100%
167. Leg exarticulation at the hip	70%
68. Loss of upper leg in the upper third, the stump unsuitable for prosthesis	60%
169. Loss of upper leg below the upper third	50%
70. Loss of both lower legs, stumps suitable for prosthesis	80%
71. Loss of lower leg, stumb less than 6 cm	45%
72. Loss of lower leg, stumb longer than 6 cm	40%
72. Loss of both feet	80%
74. Loss of one foot	35%
75. Loss of the entire foot except the heel and ankle bone	35%
76. Loss of the middle section of a foot and toes	30%
77. Loss of a foot at the middle section (metatarsus)	25%
78. Loss of the first or fifth metatarsal bone	23 <i>%</i>
79. Loss of the second, third and fourth metatarsal bone, per bone	3%
80. Loss of all toes on one foot	20%
	20%
81. Loss of a big toe:	E 9/
a) loss of the final phalanx on a big toe	5% 10%
b) loss of the entire big toe	
82. Complete loss of each toe, except the big toe	2.5%
183. Partial loss of each toe, except the big toe	1%
 Stiffness of interfalangeal joints of II-V toes in extended position or reduced mobility of these joints is no disability. 	t considered
84. Total stiffness of the hip in a functionally favourable position	30%
85. Total stiffness of the hip in a functionally unfavourable position	40%
86. Total stiffness of both hips	70%
87. Old traumatic hip dislocation that has not been returned to its original position	40%
188. False joint due to non-union fracture of the thigh bone (femur) with reduction	45%
189. Degenerative changes in the hip joint with a deformation after fracture, followed by reduced mobility of the hip, diagnosed with an X-	
ray – compared to the healthy hip: a) reduced joint mobility up to 1/3	15%
b) reduced joint mobility from 1/3 to 2/3	25%
	35%
c) reduced joint mobility over 2/3	30%
90. Hip prothesis 91. Reduced hip mobility - compared to the healthy hip:	30%
a) reduced joint mobility up to 1/3	10%
	15%
b) reduced joint mobility from 1/3 to 2/3	25%
c) reduced joint mobility over 2/3	40%
c) reduced joint mobility over 2/3 192. False joint resulting from non-union facture of the thighbone	400/
c) reduced joint mobility over 2/3 192. False joint resulting from non-union facture of the thighbone 193. Malunion fracture of the thigh bone with angulation of:	
c) reduced joint mobility over 2/3 192. False joint resulting from non-union facture of the thighbone 193. Malunion fracture of the thigh bone with angulation of: a) 10-20 degrees	10%
 c) reduced joint mobility over 2/3 192. False joint resulting from non-union facture of the thighbone 193. Malunion fracture of the thigh bone with angulation of: a) 10-20 degrees b) over 20 degrees 	15%
 c) reduced joint mobility over 2/3 92. False joint resulting from non-union facture of the thighbone 93. Malunion fracture of the thigh bone with angulation of: a) 10-20 degrees b) over 20 degrees 94. Final stage of a chronic osteomyelitis of lower limbs (with fistula) 	
 c) reduced joint mobility over 2/3 92. False joint resulting from non-union facture of the thighbone 93. Malunion fracture of the thigh bone with angulation of: a) 10-20 degrees b) over 20 degrees 94. Final stage of a chronic osteomyelitis of lower limbs (with fistula) 95. Big and deep scars in the muscles of the upper and lower leg as well as traumatic hernia of the upper and lower leg, without joint dysfunction 	15%
 c) reduced joint mobility over 2/3 92. False joint resulting from non-union facture of the thighbone 93. Malunion fracture of the thigh bone with angulation of: a) 10-20 degrees b) over 20 degrees 94. Final stage of a chronic osteomyelitis of lower limbs (with fistula) 95. Big and deep scars in the muscles of the upper and lower leg as well as traumatic hernia of the upper and lower leg, without joint dysfunction 196. Circulatory changes following a damage to large blood vessels of the lower limbs: 	15% 10% 10%
 c) reduced joint mobility over 2/3 192. False joint resulting from non-union facture of the thighbone 193. Malunion fracture of the thigh bone with angulation of: a) 10-20 degrees b) over 20 degrees 194. Final stage of a chronic osteomyelitis of lower limbs (with fistula) 195. Big and deep scars in the muscles of the upper and lower leg as well as traumatic hernia of the upper and lower leg, without joint dysfunction 196. Circulatory changes following a damage to large blood vessels of the lower limbs: a) lower leg 	15% 10% 10% 10%
 c) reduced joint mobility over 2/3 192. False joint resulting from non-union facture of the thighbone 193. Malunion fracture of the thigh bone with angulation of: a) 10-20 degrees b) over 20 degrees 194. Final stage of a chronic osteomyelitis of lower limbs (with fistula) 195. Big and deep scars in the muscles of the upper and lower leg as well as traumatic hernia of the upper and lower leg, without joint dysfunction 196. Circulatory changes following a damage to large blood vessels of the lower limbs: a) lower leg b) upper leg 	15% 10% 10%
 c) reduced joint mobility over 2/3 192. False joint resulting from non-union facture of the thighbone 193. Malunion fracture of the thigh bone with angulation of: a) 10-20 degrees b) over 20 degrees 194. Final stage of a chronic osteomyelitis of lower limbs (with fistula) 195. Big and deep scars in the muscles of the upper and lower leg as well as traumatic hernia of the upper and lower leg, without joint dysfunction 196. Circulatory changes following a damage to large blood vessels of the lower limbs: a) lower leg b) upper leg 199. Shortening of leg caused by fracture: 	15% 10% 10% 10% 20%
 c) reduced joint mobility over 2/3 192. False joint resulting from non-union facture of the thighbone 193. Malunion fracture of the thigh bone with angulation of: a) 10-20 degrees b) over 20 degrees 194. Final stage of a chronic osteomyelitis of lower limbs (with fistula) 195. Big and deep scars in the muscles of the upper and lower leg as well as traumatic hernia of the upper and lower leg, without joint dysfunction 196. Circulatory changes following a damage to large blood vessels of the lower limbs: a) lower leg b) upper leg 199. Shortening of leg caused by fracture: a) 2 – 4 cm 	15% 10% 10% 10% 20% 10%
 c) reduced joint mobility over 2/3 192. False joint resulting from non-union facture of the thighbone 193. Malunion fracture of the thigh bone with angulation of: a) 10-20 degrees b) over 20 degrees 194. Final stage of a chronic osteomyelitis of lower limbs (with fistula) 195. Big and deep scars in the muscles of the upper and lower leg as well as traumatic hernia of the upper and lower leg, without joint dysfunction 196. Circulatory changes following a damage to large blood vessels of the lower limbs: a) lower leg b) upper leg 199. Shortening of leg caused by fracture: 	15% 10% 10% 20% 10% 10% 15%
 c) reduced joint mobility over 2/3 192. False joint resulting from non-union facture of the thighbone 193. Malunion fracture of the thigh bone with angulation of: a) 10-20 degrees b) over 20 degrees 194. Final stage of a chronic osteomyelitis of lower limbs (with fistula) 195. Big and deep scars in the muscles of the upper and lower leg as well as traumatic hernia of the upper and lower leg, without joint dysfunction 196. Circulatory changes following a damage to large blood vessels of the lower limbs: a) lower leg b) upper leg 199. Shortening of leg caused by fracture: a) 2 – 4 cm 	15% 10% 10% 10% 20% 10%

b) in a functionally unfavourable position	35%
199. Degenerative changes in the knee joint, with deformity, after a joint injury, with reduced mobility, diagnosed with an X-ray – compared to the healthy knee:	
a) reduced joint mobility up to 1/3	15%
b) reduced joint mobility from 1/3 to 2/3	25%
c) reduced joint mobility over 2/3	30%
200. Reduced mobility of the knee - compared to the healthy knee:	
a) reduced joint mobility up to 1/3	5%
b) reduced joint mobility from 1/3 to 2/3	15%
c) reduced joint mobility over 2/3	20%
201. Reduced knee flexion by less than 15 degrees	5%
202. Knee instability following a knee ligament injury:	
a) instability in one direction	5%
b) instability in two directions	15%
c) constant use of orthopedic device	30%
203. Knew prothesis	30%
204. Damage to the meniscus with relapsing obstruction or condition following a surgically removed meniscus	5%
205. Loose intraarticular body caused by an injury	10%
206. Functional disorder following removal of patella (kneecap):	
a) partial removal of patella	5%
b) complete removal of patella	15%
207. False joint of the patella	10%
208. Recurring traumatic knee synovitis and/or traumatic chondomalation of patella	
209. Pseudoarthrosis of tibia	10%
a) no bone defect	20%
b) with bone defect	30%
210. Malunion fracture of the upper leg with 'valgus' or 'recurvatus' deformities	
a) from 5 to 15 degrees	10%
b) over 15 degrees	15%

211. Total stiffness of the ankle joint in functionally favorable position (flexing of 5 – 10 degrees towards the sole of the reet)	20%
212. Total stiffness of the ankle joint in a functionally unfavourable position	25%
213. Reduced ankle joint mobility - compared to a healthy ankle	
a) reduced joint mobility by up to 1/3	5%
b) reduced joint mobility from 1/3 to 2/3	15%
c) reduced joint mobility over 2/3	20%
214. Reduced mobility of the ankle joint in one direction of less than 10 degrees, or reduced mobility of subtalar joint - compared to the healthy side	5%
215. Endoprothesis of ankle joint	25%
216. Traumatic expansion of the malleolar bone of the foot - compared to a healthy foot	15%
217. Feet deformity: pes eskavatus, pes planovalgus, pes varus, pes ekvinus	
a) mild	10%
b) severe	20%
218. Deformity of calcaneus after compressive fracture	20%
219. Deformity of talus following a fracture, with degenerative changes	20%
220. Isolated fracture of tarsus without major deformity	5%
221. Deformity of one metatarsal bone following fracture, per bone, but in total not more than 10%	3%
222. Major deformity of metatarsus following a fracture	10%
223. Total stiffness of the end joint of the big toe	2.5%
224. Total stiffness of the basal toe joint, or both joints	5%
225. Stiffness of the basal joint of II – V toe, per toe	1%
226. Deformity or anchylosis of II – V toe in flexed position (digitus fleksus), per toe	1.5%
227. Big scars on the heel or sole after damage to the soft parts:	
a) up to 1/2 of the sole surface area	10%
b) over 1/2 of the sole surface area	20%
228. Paralysis of the ischiadic nerve	40%
229. Paralysis of the femoral nerve	30%
200 Developie of the tible memory	25%
230. Paralysis of the tibial nerve	
230. Paralysis of the peroneal nerve	25%

• A maximum level of disability to be assigned for paresis of a leg nerve is 2/3 of the percentage set out for paralysis of that nerve.

 Disability under items 228 – 232 shall be determined upon completion of medical treatment, but not sooner than 2 years from the date of injury, with EMG results, not older than 3 months.

Effective Date and Date of Implementation

Effective date: 31.12.2022