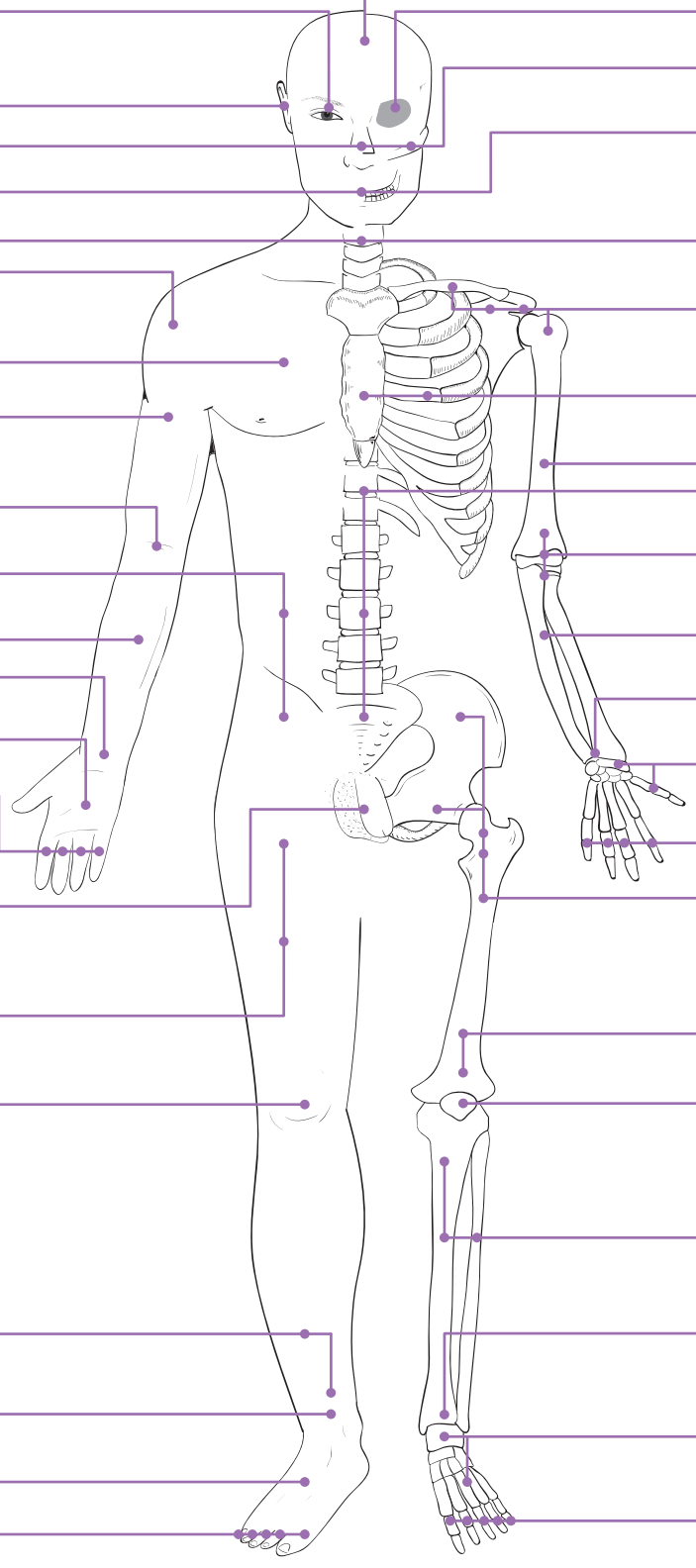
DIAGNOSEMANDEN



VULNUS	CONTUSIO		FRACTURA	LUXATIO	DISTORSIO	
S01.0	S00.0	EPICRANIALIS	S02.0			EPICRANIALIS
S01.7		MULTIPLE LÆSIONER	S02.7			CAPITIS MULTIPLEX
S01.9	S00.9	CAPITIS U. SPEC.	S02.8	S03.3	S03.5	CRANIUM U. SPEC
S01.1	S00.1	PALPEBRAE ET PERIORB.	S02.3			ORBITA
S05.0	S05.1	CORNEA / OCULI				
S05.4		PENETRERENDE SÅR				
T15.0		CORP. ALIENUM CORNEAE				
T26.6		ÆTSNING AF CORNEA				
S01.3	S00.4	AURIS	S02.2	S03.1		NASALE
T16.9		CORP. ALIENUM AURIS	S02.1			BASIS CRANII
			S02.4B			ZYGOMATICUM
S01.2	S00.3	NASALE	S02.4A			MAXILLA
T17.1		CORP. ALIENUM NASI	S02.5	S03.2		DENTIS
			S02.6	S03.0	S03.4	MANDIBULA
S01.5	S00.5	LABII ET CAVI ORIS				
S01.4		REG. MENTIS				
S11.9	S10.9	COLLUM U. SPEC	S12.0	S13.1B		CI / ATLAS
			S12.1			C2 / AXIS
S41.0	S40.0B	REG. DELTOIDEUS	S12.2	S13.1	S13.4	ANDEN DEL AF COL. CERV.
S46.0		ROTATOR CUFF	S42.0	S43.1	S43.5	CLAVICULA (+AC-LED)
S46.1		CAPUT LONG., B. BRAC.	S42.1			SCAPULA
				S43.0	S43.4	ARTICULATIO HUMERI
S21.0	S20.0	MAMMAE	S42.2			HUMERUS PROXIMALIS
S21.9	S20.2	THORAX U. SPEC.				
			S22.2		S23.4B	STERNUM
S41.1	S40.0A	UMERUS HUMERUS	S22.3		S23.4A	COSTA
S41.7	S40.7A	MULTIPLE LÆSIONER	S22.4			MULTIPLE COSTAE
			S42.3			CORPUS HUMERI
S51.0	S50.0	REG. CUBITI	S22.0	S23.1	S23.3	COL. THORACALIS
			S32.0	S33.1	S33.5	COL. LUMBALIS
			S32.1			SACRUM
S31.0B	S30.0B	REG. LUMBALIS	S42.4			HUMERUS DISTALIS
S31.0C	S30.0C	REG. PELVIS	S52.0			ULNA PROXIMALIS
			S52.1	S53.0		RADIUS PROXIMALIS
				S53.1	S53.4	ARTICULATIO CUBITI
S51.9	S50.9	ANTEBRACIUM	S52.2			CORPUS ULNAE
			S52.3			CORPUS RADII
S61.9	S60.2A	REGIO RADIOCARPEA	S52.4			CORPUS ULNAE ET RADII
S61.7A	S60.7A	MULTIPLE LÆSIONER		S63.0	S63.5	ARTICULATIO RADIOCARPEA
			S52.5B			RADIUS DIST., COLLES' FRAKTUR
			S52.5C			RADIUS DIST., SMITHS FRAKTUR
S61.9	S60.2B	MANUS	S62.0	S63.0G		OS NAVICULARE / SCAPHOIDEUM
S61.7B	S60.7B	MULTIPLE LÆSIONER	S62.1	S63.0E		ANDEN HÅNDRODSKNOGLE
			S62.2	S63.1J	S63.6F	METACARPALIA I
S61.0	S60.0	PHALANX	S62.5	S63.1A	S63.6A	PHALANX I
S61.1	S60.1	PHALANX + UNGUIUM	S62.3			METACARPALIA II.–V.
S65.5		LÆSION AF KAR I FINGER	S62.6	S63.1	S63.6	PHALANGES II.–V.
S66.1		LÆSION AF FLEKSORSENE				
	S67.0	KNUSNING AF FINGER				
S31.2	S302B	PENIS	S32.3			ILIUM
S31.3	S302D	SCROTUM	S32.4			ACETABULUM
S31.3	S302E	TESTES	S32.5	S73.0	S73.1	COXA
S31.4	S302F	VAGINA	S72.0			COLLUM FEMORIS
S31.4	S302G	GENITALIA FEMININA, EX.	S72.1			PERTROCHANTERICA FEMORIS
			S72.2			SUBTROCHANTERICA FEMORIS
				T84.0A		KOMPL. TIL HOFTELEDSPROTESE
S71.0	S70.0	REG. COXAE	S72.3			CORPUS OSSIS FEMORIS
S71.1	S70.1	REG. FEMORIS	S72.4			FEMORIS DISTALIS
S81.0	S80.0	REGIO GENUS	S82.0	S83.0	S83.6C	PATELLA
S76.1A		M. QUADRICEPS FEMORIS		S83.1	S83.6	ARTICULATIO GENUS
S76.1B		LIG. PATELLAE		T84.0B		KOMPL. TIL KNÆLEDSPROTESE
S83.2		MENISCUS				
S83.4A		LIG. COLLATERALE LAT.				
S83.4B		LIG. COLLATERALE MED.				
S83.5B		LIG. CRUCIATUM ANT.				
S83.5C		LIG. CRUCIATUM POST.				
			S82.1			TIBIA PROXIMALIS
			S82.2			CORPUS TIBIAE
			S82.4			CORPUS FIBULAE
S81.9	S80.1	CRUS	S82.3			TIBIA DISTALIS
S86.0		TENDO CALCANEUS	S82.5			MALLEOLUS MED.
			S82.6			MALLEOLUS LAT.
				S93.0	S93.4	ARTICULATIO TALOCRURALIS
S91.0	S90.0	REGIO TALOCRURALIS	S92.0			CALCANEUS
S91.7	S90.7	MULTIPLE LÆSIONER	S92.1			TALUS
	S97.0	KNUSNING AF ANKEL	S92.2	S93.3	S93.6	OSSA TARSALIA
S91.3	S90.3	FOD U. SPEC	S92.3	S93.3B	S93.6D	METATARSALIA
	S97.8A	KNUSNING AF FOD				
S91.1	S90.1	PHALANX	S92.4	S93.1	S93.5	PHALANX I
S91.2	S90.2	PHALANX + UNGUIUM	S92.5	S93.1	S93.5	PHALANGES II.–V.
	S97.1	KNUSNING AF TÅ				

UDARBEJDET AF MORTEN ANDRESEN TIL MEDVIDEN.DK.
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