ICF-based Documentation Form

Reminder: The categories of the Generic Set are indicated by the letter (G).

PATIENT INFORMATION			

BODY FUNCTIONS				ent		ent					
Physiological functions of body systems (including psychological functions) How much impairment does the person have in			Mild impairment	Moderate impairment	Severe impairment	Complete impairment	Not specified	Not applicable			
		0	1	2	3	4	8	9			
b152	Emotional functions (G)										
	Specific mental functions related to the feeling and affective components of the processes of the mind. Inclusions: functions of appropriateness of emotion, regulation and range of emotion; affect; sadness, happiness, love, fear, anger, hate, tension, anxiety, joy, sorrow; lability of emotion; flattening of affect Exclusions: temperament and personality functions (b126); energy and drive functions (b130) Sources of information: Case history Patient reported questionnaire Clinical examination Technical investigation Description of the problem:										
		0	1	2	3	4	8	9			
b265	Touch function										
	Sensory functions of sensing surfaces and their texture or quality. Inclusions: functions of touching, feeling of touch; impairments such as numbness, anaesthesia, tingling, paraesthesia and hyperaesthesia Exclusions: sensory functions related to temperature and other stimuli (b270) Sources of information: Case history Patient reported questionnaire Clinical examination Technical investigation Description of the problem:										
	•	0	1	2	3	4	8	9			
b270	Sensory functions related to temperature and other stimuli										
	Sensory functions of sensing temperature, vibration, pressure and noxious stimulus. Inclusions: functions of being sensitive to temperature, vibration, shaking or oscillation, superficial pressure, deep pressure, burning sensation or a noxious stimulus Exclusions: touch functions (b265); sensation of pain (b280) Sources of information: Case history Patient reported questionnaire Clinical examination Technical investigation Description of the problem:										
b280	Sensation of pain (G)	T	\Box	\Box		П	П	П			
	Sensation of pain (G) Sensation of unpleasant feeling indicating potential or actual damage to some body structure. Inclusions: sensations of generalized or localized pain in one or more body part, pain in a dermatome, stabbing pain, burning pain, dull pain, aching pain; impairments such as myalgia, analgesia and hyperalgesia Sources of information: Case history Patient reported questionnaire Clinical examination Technical investigation Description of the problem:										
b710	Mobility of joint functions	$\vdash \sqcap$				П	П				
	Mobility of joint functions Functions of the range and ease of movement of a joint. Inclusions: functions of mobility of single or several joints, vertebral, shoulder, elbow, wrist, hip, knee, ankle, small joints of hands and feet; mobility of joints generalized; impairments such as in hypermobility of joints, frozen shoulder, arthritis Exclusions: stability of joint functions (b715); control of voluntary movement functions (b760) Sources of information: Case history Patient reported questionnaire Clinical examination										
	Description of the problem:										

		0	1	2	3	4	8	9				
b715	Stability of joint functions											
	Functions of the maintenance of structural integrity of the joints. Inclusions: functions of the stability of a single joint, several joints, and joints generalized; impairments such as in unstable shoulder joint, dislocation of a joint, dislocation of shoulder and hip Exclusion: mobility of joint functions (b710) Sources of information: Case history Patient reported questionnaire Clinical examination Technical investigation											
	Description of the problem:											
	0 1 2 3 4 8 9											
b730	Muscle power functions											
	Inclusions: functions associated with the power of specific muscles and muscle groups, muscles of one limb, one side of the body, the lower half of the body, all limbs, the trunk and the body as a whole; impairments such as weakness of small muscles in feet and hands, muscle paresis, muscle paralysis, monoplegia, hemiplegia, paraplegia, quadriplegia and akinetic mutism Exclusions: functions of structures adjoining the eye (b215); muscle tone functions (b735); muscle endurance functions (b740) Sources of information: Case history Patient reported questionnaire Clinical examination Technical investigation											
	Description of the problem:	0	1	2	3	4	8	9				
b760	Control of voluntary movement functions		\Box		j							
	Functions associated with control over and coordination of voluntary movements. Inclusions: functions of control of simple voluntary movements and of complex voluntary movements, coordination of voluntary movements, supportive functions of arm or leg, right left motor coordination, eye hand coordination, eye foot coordination; impairments such as control and coordination problems, e.g. dysdiadochokinesia Exclusions: muscle power functions (b730); involuntary movement functions (b765); gait pattern functions (b770) Sources of information: Case history Patient reported questionnaire Clinical examination Technical investigation Description of the problem:											
		0	1	2	3	4	8	9				
b810	Protective functions of the skin											
	Inclusions: functions of protecting against the sun and other radiation, photosen of skin, callus formation, hardening; impairments such as broken skin, ulcers, be Exclusions: repair functions of the skin (b820); other functions of the skin (b830) Sources of information:	Functions of the skin for protecting the body from physical, chemical and biological threats. Inclusions: functions of protecting against the sun and other radiation, photosensitivity, pigmentation, quality of skin; insulating function of skin, callus formation, hardening; impairments such as broken skin, ulcers, bedsores and thinning of skin Exclusions: repair functions of the skin (b820); other functions of the skin (b830) Sources of information:										
	☐ Case history ☐ Patient reported questionnaire ☐ Clinical ☐ Description of the problem:	al exami	nation	L	Techi	nical inv	estigatio	on				

BODY STR	BODY STRUCTURES						ent					
Anatomical parts of the body such as organs, limbs and their components How much impairment does the person have in the			No impairment	Mild impairment	Moderate impairment	Severe impairment	Complete impairment	Not specified	Not applicable			
			0	1	2	3	4	8	9			
s120	Spinal cord and related structures	Extent										
			0	1 2	3	4 5	6	7 8	9			
		Nature*										
		Location**										
	Sources of information: Case history Patient reported questionnaire Description of the problem:	Clinica	al exami	nation	[Techi	nical inv	estigatio	on			
	·		0	1	2	3	4	8	9			
s720	Structure of shoulder region	Extent										
			0	1 2	3	4 5	6	7 8	9			
		Nature*										
		Location**										
	Sources of information: Case history Patient reported questionnaire Description of the problem:	Clinica	al exami	nation	[Techi	nical inv	estigatio	on			
	·		0	1	2	3	4	8	9			
s730	Structure of upper extremity	Extent										
		-	0	1 2	3	4 5	6	7 8	9			
		Nature*										
		Location**										
	Sources of information: Case history Patient reported questionnaire	☐ Clinical examination ☐ Technical investigation							n			
* 0=no change in structure, 1=total absence, 2=partial absence, 3=additional part, 4=aberrant dimension, 5=discontinuity, 6= deviating position, 7=qualitative changes in structure, 8=not specified, 9=not applicable ** 0=more than one region, 1=right, 2=left, 3=both sides, 4=front, 5=back, 6=proximal, 7=distal, 8=not specified, 9=not applicable												

ACTIVITIE	S AND PARTICIPATION											
Execution of	Execution of a task or action by an individual and involvement in a life situation											
P = perfo	How much difficulty does the person have in the P = performance of C = capacity in			Moderate difficulty	Severe difficulty	Complete difficulty	Not specified	Not applicable				
		0	1	2	3	4	8	9				
d230	Carrying out daily routine (G)											
	Carrying out simple or complex and coordinated actions in order to plan, manage and complete the requirements of day-to-day procedures or duties, such as budgeting time and making plans for separate activities throughout the day. Inclusions: managing and completing the daily routine; managing one's own activity level Exclusion: undertaking multiple tasks (d220) Sources of information:											
	Case history Patient reported questionnaire Clinic Description of the problem:	cal exami	nation	L	recn	nicai inv	estigatio)TI				
	· · · · · · · · · · · · · · · · · · ·	0	1	2	3	4	8	9				
d430	Lifting and carrying objects	₽₩										
	Raising up an object or taking something from one place to another, such as when lifting a cup or carrying a child from one room to another. Inclusions: lifting, carrying in the hands or arms, or on shoulders, hip, back or head; putting down											
	Sources of information: Case history Patient reported questionnaire Clinic Description of the problem:	cal exami	nation		Tech	nical inv	estigatio	on				
		0	1	2	3	4	8	9				
d440	Fine hand use											
	Performing the coordinated actions of handling objects, picking up, man fingers and thumb, such as required to lift coins off a table or turn a dial Inclusions: picking up, grasping, manipulating and releasing Exclusion: lifting and carrying objects (d430)		and re	leasing	them us	sing one	e's hand	I,				
		cal exami	nation		Tech	nical inv	estigatio	on				
	Description of the problem:	Το	1	2	3	4	8	9				
d445	Hand and arm use											
	Performing the coordinated actions required to move objects or to maniput runing door handles or throwing or catching an object Inclusions: pulling or pushing objects; reaching; turning or twisting the hands Exclusion: fine hand use (d440) Sources of information:		-			l arms,	such as	when				
	☐ Case history ☐ Patient reported questionnaire ☐ Clinic	reported questionnaire										
	Description of the problem:	ΤΛ	T 4	٠,	2	4	0					
d5	CHAPTER 5 SELF-CARE	-			3			9				
	This chapter is about caring for oneself, washing and drying oneself, car and drinking, and looking after one's health. Sources of information: ☐ Case history ☐ Patient reported questionnaire ☐ Clinic	ring for o		dy and l			ssing, e					
	Description of the problem:											

			0	1	2	3	4	8	9				
	P												
d6	CHAPTER 6 DOMESTIC LIFE	С											
	This chapter is about carrying out domestic and everyday actions and tasks. Areas of domestic life include acquiring a place												
	to live, food, clothing and other necessities, household cleaning and repairing, caring for personal and other household objects, and assisting others.												
	Sources of information: Case history Patient reported questionnaire Clinical examination Technical investigation												
	Description of the problem:												
			0	1	2	3	4	8	9				
d7	CHAPTER 7 INTERPERSONAL INTERACTIONS AND	Р											
lu,	RELATIONSHIPS	С											
	This chapter is about carrying out the actions and tasks requ friends, relatives, family members and lovers) in a contextual			•			h peopl	e (stran	gers,				
	Sources of information: Case history Patient reported questionnaire	Clinica	al exami	nation	[Tech	nical inv	estigatio	n				
	Description of the problem:												
			0	1	2	3	4	8	9				
d840-d859	Work and employment (d940, d950)	Р											
u040-u039	Work and employment (d840-d859)												
	Common of information												
	Sources of information: Case history Patient reported questionnaire	Clinica	al exami	nation	[Tech	nical inv	estigatio	n				
	Description of the problem:												

ENVIRONN	IVIRONMENTAL FACTORS													
Make up the physical, social and attitudinal environment in which people live and conduct their lives. How much of a facilitator or barrier does the person experience with respect to You can also rate environmental factors as both a facilitator and barrier		Complete facilitator	Substantial facilitator	Moderate facilitator	Mild facilitator	No barrier / facilitator	Mild barrier	Moderate barrier	Severe barrier	Complete barrier	Not specified	Not applicable		
if applicable.				ပိ	Su	Mc	Ā	N _O	M	Mo	Se	၀၁	No	N N
				+4	+3	+2	+1	0	1	2	3	4	8	9
e1	CHAPTER 1 PRODUC	CTS AND TECHNOLOGY												
	This chapter is about the natural or human-made products or systems of products, equipment and technology in an individual's immediate environment that are gathered, created, produced or manufactured. The ISO 9999 classification of technical aids defines these as "any product, instrument, equipment or technical system used by a disabled person, especially produced or generally available, preventing, compensating, monitoring, relieving or neutralizing" disability. It is recognized that any product or technology can be assistive. (See ISO 9999: Technical aids for disabled persons - Classification (second version); ISO/TC 173/SC 2; ISO/DIS 9999 (rev.).) For the purposes of this classification of environmental factors, however, assistive products and technology are defined more narrowly as any product, instrument, equipment or technology adapted or specially designed for improving the functioning of a disabled person. Sources of information: Case history Patient reported questionnaire Clinical examination Technical investigation													
	Description of the fac	cilitator/barrier:												
			_	+4	+3	+2	+1	0	1	2	3	4	8	9
e3	CHAPTER 3 SUPPOR	RT AND RELATIONSHIPS												
	This chapter is about people or animals that provide practical physical or emotional support, nurturing, protection, assistance and relationships to other persons, in their home, place of work, school or at play or in other aspects of their daily activities. The chapter does not encompass the attitudes of the person or people that are providing the support. The environmental factor being described is not the person or animal, but the amount of physical and emotional support the person or animal provides. Sources of information: Case history Patient reported questionnaire Clinical examination Technical investigation													
	Description of the fac	mator/burrier.		+4	+3	+2	+1	0	1	2	3	4	8	9
e5	CHARTER & SERVIC	ES SYSTEMS AND DOLLCIES									\Box			
	This chapter is about: 1. Services that provide benefits, structured programmes and operations, in various sectors of society, designed to meet the needs of individuals. (Included in services are the people who provide them.) Services may be public, private or voluntary, and may be established at a local, community, regional, state, provincial, national or international level by individuals, associations, organizations, agencies or governments. The goods provided by these services may be general or adapted and specially designed. 2. Systems that are administrative control and organizational mechanisms, and are established by governments at the local, regional, national and international levels, or by other recognized authorities. These systems are designed to organize, control and monitor services that provide benefits, structured programmes and operations in various sectors of society. 3. Policies constituted by rules, regulations, conventions and standards established by governments at the local, regional, national and international levels, or by other recognized authorities. Policies govern and regulate the systems that organize, control and monitor services, structured programmes and operations in various sectors of society.													
	Sources of information Case history Description of the factors	Patient reported questionnaire	□ c	linica	ıl exar	minati	on		Пτ	echni	cal inv	/estig	ation	