## **ICF-based Documentation Form**

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

PATIENT INFORMATION		

BODY F	UNCTIONS			nt .		ant					
Physiological functions of body systems (including psychological functions)		No impairment	Mild impairment	Moderate impairment	Severe impairment	Complete impairment	Not specified	Not applicable			
How mu	ch impairment does the person have in	No ii	Mildir	Moder	Sever	Comp	Not sp	Not ap			
		0	1	2	3	4	8	9			
b130	Energy and drive functions (G)										
	General mental functions of physiological and psychological mechanisms that cause the individual to move towards satisfying specific needs and general goals in a persistent manner.  Inclusions: functions of energy level, motivation, appetite, craving (including craving for substances that can be abused) and impulse control  Exclusions: consciousness functions (b110); temperament and personality functions (b126); sleep functions (b134); psychomotor functions (b147); emotional functions (b152)  Sources of information:  Case history Patient reported questionnaire Clinical examination Technical investigation										
	☐ Case history ☐ Patient reported questionnaire ☐ Clinic ☐ Description of the problem:	ai exaiiii	nation		recii	ilicai iliv	esilyalik	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			
		0	1	2	3	4	8	9			
b152	Emotional functions (G)	ÌП	П	П			П	П			
	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			
b415	Blood vessel functions										
	Functions of transporting blood throughout the body.  Inclusions: functions of arteries, capillaries and veins; vasomotor function; functions of valves of veins; impairments such as in blockage or constriction of thromboembolism and varicose veins  Exclusions: heart functions (b410); blood pressure functions (b420); haematoly functions (b455)  Sources of information:  Case history  Patient reported questionnaire  Clinic	arteries;	atheros	clerosis	, arterios 5430); e	clerosis	, toleranc	e			
	Description of the problem:										
		0	1	2	3	4	8	9			
b440	Respiration functions					Ш	Ш				
	Functions of inhaling air into the lungs, the exchange of gases between air and blood, and exhaling air.  Inclusions: functions of respiration rate, rhythm and depth; impairments such as apnoea, hyperventilation, irregular respiration, paradoxical respiration and bronchial spasm and as in pulmonary emphysema.  Exclusions: respiratory muscle functions (b445); additional respiratory functions (b450); exercise tolerance functions (b455)  Sources of information:  Case history Patient reported questionnaire Clinical examination Technical investigation										
	Description of the problem:	0	1	2	3	4	8	9			
b455	Exercise tolerance functions										
	Functions related to respiratory and cardiovascular capacity as required for enduring physical exertion.  Inclusions: functions of physical endurance, aerobic capacity, stamina and fatigability  Exclusions: functions of the cardiovascular system (b410-b429); haematological system functions (b430); respiration functions (b440); respiratory muscle functions (b445); additional respiratory functions (b450)  Sources of information:										
	Case history Patient reported questionnaire Clinical examination Technical investigation  Description of the problem:										

		0	1	2	3	4	8	9					
b525	Defecation functions												
	Functions of elimination of wastes and undigested food as faeces and related functions.  Inclusions: functions of elimination, faecal consistency, frequency of defecation; faecal continence, flatulence; impairments such as constipation, diarrhoea, watery stool and anal sphincter incompetence or incontinence  Exclusions: digestive functions (b515); assimilation functions (b520); sensations associated with the digestive system (b535)												
	Sources of information:  ☐ Case history ☐ Patient reported questionnaire ☐ Clinical examination ☐ Technical investigation												
	Description of the problem:												
	0 1 2 3 4 8 9												
b620	Urination functions												
	Functions of discharge of urine from the urinary bladder.  Inclusions: functions of urination, frequency of urination, urinary continence; impairments such as in stress, urge, reflex, overflow, continuous incontinence, dribbling, automatic bladder, polyuria, urinary retention and urinary urgency  Exclusions: urinary excretory functions (b610); sensations associated with urinary functions (b630)  Sources of information:												
	☐ Case history ☐ Patient reported questionnaire ☐ Clinical examination ☐ Technical investigation  Description of the problem:												
		0	1	2	3	4	8	9					
b710	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, e feet; mobility of joints generalized; impairments such as in hypermobility of joint Exclusions: stability of joint functions (b715); control of voluntary movement functions.	s, frozer	n joints,			-		ls and					
	Sources of information:  Case history Patient reported questionnaire Clinical	al exami	nation		Tech	nical inv	estigatio	on					
	Description of the problem:												
		0	1	2	3	4	8	9					
b735	Muscle tone functions												
	Functions related to the tension present in the resting muscles and the resistance offered when trying to move the muscles passively.  Inclusions: functions associated with the tension of isolated muscles and muscle groups, muscles of one limb, one side of the body and the lower half of the body, muscles of all limbs, muscles of the trunk, and all muscles of the body; impairments such as hypotonia, hypertonia and muscle spasticity  Exclusions: muscle power functions (b730); muscle endurance functions (b740)  Sources of information:  Case history Patient reported questionnaire Clinical examination Technical investigation												
	Description of the problem:												

BODY STR	RUCTURES				ınt		ent					
Anatomical parts of the body such as organs, limbs and their components			No impairment	Mild impairment	Moderate impairment	Severe impairment	Complete impairment	Not specified	Not applicable			
How much	impairment does the person have in the		No im	Mild in	Moder	Severe	Compl	Not sp	Not ap			
			0	1	2	3	4	8	9			
s410	Structure of cardiovascular system	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 examii	nation	[	Tech	nical inv	estigatio	n			
	Description of the production		0	1	2	3	4	8	9			
s710	Structure of head and neck region	Extent										
			0	1 2	3	4 5	6	7 8	9			
		Nature*						ПГ				
		Location**		 ]								
	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			
s730	Structure of upper extremity	Extent	Ϊ́	$\dot{\Box}$		Ů		Ů	$\overline{\Box}$			
	у предоставления					. <u> </u>						
		Nature*		1 2	3	4 5	6	7 8	9			
			╎╎			$\dashv \vdash$						
	Sources of information:	Location**		<u> </u>	Ш		Ш	ЦЬ	ш			
	Case history Patient reported questionnaire  Description of the problem:	Clinica	al exami	nation		Techi	nical inv	al investigation				
	possinguism of the presism.		0	1	2	3	4	8	9			
s740	Structure of pelvic region	Extent										
			0	1 2	3	4 5	6	7 8	9			
		Nature*										
		Location**										
	Sources of information:  Case history Patient reported questionnaire	Clinica	al exami	nation	[	Tech	nical inv	estigatio	n			
	Description of the problem:		Ι ,	4	2	ر ا	4	۰	0			
s760	Structure of trunk	Extent	0		2	3		8	9			
			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	n			
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1											

		-	0	1	2	3	4	8	9
s810	Structure of areas of skin	Extent							
			0	1 2	3	4 5	6	7 8	9
		Nature*							
		Location**							
	Sources of information:  Case history Patient reported questionnaire	Clinica	al examii	nation	[	Tech	nical inv	estigatio	on
	Description of the problem:								
<ul> <li>* 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</li> <li>** 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</li> </ul>									

ACTIVITIE	S AND PARTICIPATION												
Execution of	a task or action by an individual and involvement in a life situation												
How much	difficulty does the person have in the	No difficulty	Mild difficulty	Moderate difficulty	Severe difficulty	Complete difficulty	Not specified	Not applicable					
C = capa	city in	ž	Σ	Š	Š	ပိ	ž	ž					
		0	1	2	3	4	8	9					
d240	Handling stress and other psychological demands	믐											
	Carrying out simple or complex and coordinated actions to manage and control the psychological demands required to carry out tasks demanding significant responsibilities and involving stress, distraction or crises, such as driving a vehicle during heavy traffic or taking care of many children.  Inclusions: handling responsibilities; handling stress and crisis  Sources of information:												
		al examii	nation		Tech	nical inv	estigatio	n					
	Description of the problem:		-					-					
		0	1	2	3	4	8	9					
	Р												
d410	Changing basic body position	H											
	Inclusions: changing body position from lying down, from squatting or kneeling body's centre of gravity  Exclusion: transferring oneself (d420)  Sources of information:	, from sit	ting or st	anding,	bending	and shi	ifting the						
		al exami	nation	L	Tech	nical inv	estigatio	n					
	Description of the problem:												
d415	Maintaining a body position P				3	4	*	9					
	Staying in the same body position as required, such as remaining seated		ining st	anding	for wor	k or sch	ool.						
	Inclusions: maintaining a lying, squatting, kneeling, sitting and standing position <b>Sources of information:</b>	1											
	☐ Case history ☐ Patient reported questionnaire ☐ Clinic	al exami	nation		Tech	nical inv	estigatio	n					
	Description of the problem:												
		0	1	2	3	4	8	9					
d420	Transferring oneself C	무											
	Moving from one surface to another, such as sliding along a bench or moposition.  Inclusion: transferring oneself while sitting or lying Exclusion: changing basic body position (d410)  Sources of information:  Case history Patient reported questionnaire Clinic	oving fro		I to a ch			anging I						
	Description of the problem:												

			0	1	2	3	4	8	9					
		Р												
d450	Walking (G)	С	Ħ	Ħ	П	Ħ			$\overline{\Box}$					
	Moving along a surface on foot, step by step, so that one foot is always on the ground, such as when strolling, sauntering, walking forwards, backwards or sideways.  Inclusions: walking short or long distances; walking on different surfaces; walking around obstacles  Exclusions: transferring oneself (d420); moving around (d455)													
	Sources of information:  Case history	Clinica	al ovami	nation	Г	Took	nical inv	octigatio	nn.					
	☐ Case history ☐ Patient reported questionnaire ☐ Clinical examination ☐ Technical investigation  Description of the problem:													
	0 1 2 3 4 8 9													
d510	Washing oneself	P												
	Washing and drying one's whole body, or body parts, using water and appropriate cleaning and drying materials or methods, such as bathing, showering, washing hands and feet, face and hair, and drying with a towel.  Inclusions: washing body parts, the whole body; and drying oneself  Exclusions: caring for body parts (d520); toileting (d530)  Sources of information:													
	Case history Patient reported questionnaire	Clinica	al exami	nation		Tech	nical inv	estigatio	n					
	Description of the problem:													
	1		0	1	2	3	4	8	9					
d520	Caring for body parts	Р												
4020	Carring 181 Body parts	С												
	Looking after those parts of the body, such as skin, face, teeth, scalp, nails and genitals, that require more than washing and drying.  Inclusions: caring for skin, teeth, hair, finger and toe nails  Exclusions: washing oneself (d510); toileting (d530)  Sources of information:													
	Case history Patient reported questionnaire  Description of the problem:	L Clinica	al exami	nation	L	recn	nical inv	estigatio	on					
	Description of the problem.		0	1	2	3	4	8	9					
d530	Toileting	P C												
	Planning and carrying out the elimination of human waste (menstruation, urination and defecation), and cleaning oneself afterwards.  Inclusions: regulating urination, defecation and menstrual care Exclusions: washing oneself (d510); caring for body parts (d520)													
	Sources of information:  Case history Patient reported questionnaire  Description of the problem:	Clinica	al exami	nation	[	Tech	nical inv	estigatio	on					
			0	1	2	3	4	8	9					
d550	Eating	P C												
	Carrying out the coordinated tasks and actions of eating food it in culturally acceptable ways, cutting or breaking food into phaving meals, feasting or dining.  Exclusion: drinking (d560)  Sources of information:								-					
	Case history Patient reported questionnaire  Description of the problem:	☐ Clinical examination ☐ Technical investigation												

ENVIRO	NMENTAL FACTORS											
How muc	the physical, social and attitudinal environment in which people onduct their lives.  ch of a facilitator or barrier does the person experience pect to  also rate environmental factors as both a facilitator and barrier ble.	Complete facilitator	Substantial facilitator	Moderate facilitator	Mild facilitator	No barrier / facilitator	Mild barrier	Moderate barrier	Severe barrier	Complete barrier	Not specified	Not applicable
		+4	+3	+2	+1	0	1	2	3	4	8	9
e110	Products or substances for personal consumption											
	Any natural or human-made object or substance gathered, processe Inclusions: food, drink and drugs	d or r	nanu	actur	ed fo	r inge	estion	1.				
	Sources of information:  Case history Patient reported questionnaire	Olinica	al exa	minati	on		П	echni	ical in	vestig	ation	
	Description of the facilitator/barrier:											
	•	+4	+3	+2	+1	0	1	2	3	4	8	9
e355	Health professionals											
	All service providers working within the context of the health system occupational therapists, speech therapists, audiologists, orthotist-prescriptions of the professionals (e360)								rapis	ts,		
	Sources of information:  Case history Patient reported questionnaire	Clinica	al exa	minati	on		□₁	echni	ical in	vestig	ation	
	Description of the facilitator/barrier:											
	-	+4	+3	+2	+1	0	1	2	3	4	8	9
e420	Individual attitudes of friends											
	General or specific opinions and beliefs of friends about the person economic issues) that influence individual behaviour and actions.	or ab	out o	her n	natter	s (e.ç	j. soc	ial, p	olitica	l and		
	Sources of information:  Case history Patient reported questionnaire	Clinica	al exa	minati	on		□ 1	echni	ical in	vestig	ation	
	Description of the facilitator/barrier:											