ICF-based Documentation Form

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

PATIENT INFORMATION			
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BODY FU	INCTIONS			ŧ		int				
Physiologic	cal functions of body systems (including psychological functions)	No impairment	Mild impairment	Moderate impairment	Severe impairment	Complete impairment	ecified	Not applicable		
How muc	h impairment does the person have in	No imp	Mildin	Modera	Severe	Comple	Not specified	Not ap		
	_	0	1	2	3	4	8	9		
b110	Consciousness functions									
	General mental functions of the state of awareness and alertness, included inclusions: functions of the state, continuity and quality of consciousness; loss trance states, possession states, drug-induced altered consciousness, delirium Exclusions: orientation functions (b114); energy and drive functions (b130); slope of information.	of conso	iousnes	s, coma,						
	Sources of information: Case history Patient reported questionnaire Clini	cal exam	ination	Г	☐ Tech	nical inv	estigatio	on		
	Description of the problem:									
		0	1	2	3	4	8	9		
b114	Orientation functions	T	I_{\Box}	\vdash						
D114		<u> </u>	<u> </u>	450000	442.25		الا			
	General mental functions of knowing and ascertaining one's relation to self, to others, to time and to one's surroundings. Inclusions: functions of orientation to time, place and person; orientation to self and others; disorientation to time, place and person									
	Exclusions: consciousness functions (b110); attention functions (b140); mem				ii to tiiiit	s, place	and per	3011		
	Sources of information:									
	<u> </u>	cal exam	nation		Tech	nical inv	estigatio	n		
	Description of the problem:									
		0	1	2	3	4	8	9		
b126	Temperament and personality functions									
	General mental functions of constitutional disposition of the individual t	o react i	n a parti	cular wa	ay to sit	uations	, includ	ing the		
	set of mental characteristics that makes the individual distinct from others.									
	Inclusions: functions of extraversion, introversion, agreeableness, consciention	usness, į	sychic a	ind emo	ional sta	ability, a	nd open	ness to		
	experience; optimism; novelty seeking; confidence; trustworthiness Exclusions: intellectual functions (b117); energy and drive functions (b130); p	svchomo	or functi	ons (h14	17). emo	tional fu	nctions	(h152)		
	Sources of information:	cal exam		<u> </u>	_	nical inv		`		
	Description of the problem:						oongan.			
		0	1	2	3	4	8	9		
b130	Energy and drive functions (C)	t_{\Box}	\vdash	\vdash						
D130	Energy and drive functions (G)			<u> </u>		بِا	ᄔ			
	General mental functions of physiological and psychological mechanism satisfying specific needs and general goals in a persistent manner. Inclusions: functions of energy level, motivation, appetite, craving (including control							oulse		
	Exclusions: consciousness functions (b110); temperament and personality functions (b147); emotional functions (b152)	nctions (b	126); sle	ep funct	ions (b1	34); psy	chomoto	or		
	Sources of information: Case history Patient reported questionnaire Clini	cal exam	ination		Tech	nical inv	estigatio	on		
	Description of the problem:									
		0	1	2	3	4	8	9		
b134	Sleep functions									
	General mental functions of periodic, reversible and selective physical a	nd ment	al disen	gageme	nt from	one's	mmedia	ate		
	environment accompanied by characteristic physiological changes.							1		
	Inclusions: functions of amount of sleeping, and onset, maintenance and qual	ity of slee	p; functi	ons invo	lving the	sleep o	ycle, su	ch as		
	in insomnia, hypersomnia and narcolepsy Exclusions: consciousness functions (b110); energy and drive functions (b13)	U). attort	on funct	ione (h1	40): pov	chomoto	r functio	ine		
	(b147)	oj, alleill	on funct	יוטוס (טוי	τυ <i>)</i> , μογί	JITOITIOLC	i iuiicilc	0110		
	Sources of information:									
	☐ Case history ☐ Patient reported questionnaire ☐ Clini	cal exam	nation		Tech	nical inv	estigatio	on		
	Description of the problem:									

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b140	Attention functions		П	П	П		П	П			
	Specific mental functions of focusing on an external stimulus or inte	rnal ov	nerier	ce for t	ho requ	ired per	iod of t	ime			
	Inclusions: functions of sustaining attention, shifting attention, dividing atte		-		_	-					
	Exclusions: consciousness functions (b110); energy and drive functions (b		_					-	1).		
	psychomotor functions (b147); perceptual functions (b156)	D 100), c	sicop ic	an iotionis	(6154),	ПСПОГУ	Turiction	113 (1) 1-1-	'),		
	Sources of information:										
		Clinical	evamir	nation	Г	Techi	nical inv	estigatio	n l		
		Cililical	CAAIIIII	lation		recin	iicai iiiv	estigatio	-		
	Description of the problem:										
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b144	Memory functions										
W177			ᆜ				Ш	ш.			
	Specific mental functions of registering and storing information and		_								
	Inclusions: functions of short-term and long-term memory, immediate, rece				-		n; retriev	al of me	emory;		
	remembering; functions used in recalling and learning, such as in nomina										
	Exclusions: consciousness functions (b110); orientation functions (b114);							•			
	perceptual functions (b156); thought functions (b160); higher-level cognitive	ve func	tions (b	o164); m	ental fu	nctions o	of langua	age (b16	57);		
	calculation functions (b172)										
	Sources of information:				-	- .					
	<u> </u>	Clinical	examir	nation	L	Techi	nical inv	estigation	on		
	Description of the problem:										
			0	1	2	3	4	8	9		
h4 47	Development on formation of										
b147	Psychomotor functions		Ш								
	Specific mental functions of control over both motor and psychological events at the body level.										
	Inclusions: functions of psychomotor control, such as psychomotor retarda	ation, e	xcitem	ent and	agitatior	n, posturi	ng, cata	atonia,			
	negativism, ambitendency, echopraxia and echolalia; quality of psychomotor function										
	Exclusions: consciousness functions (b110); orientation functions (b114);	intelled	ctual fur	nctions (b117); e	energy a	nd drive	function	าร		
	(b130); attention functions (b140); mental functions of language (b167); m	nental fu	unction	s of seq	uencing	complex	c moven	nents (b	176)		
	Sources of information:										
	☐ Case history ☐ Patient reported questionnaire ☐ C	Clinical	examir	nation		Techi	nical inv	estigatio	n		
	Description of the problem:										
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b152	Emotional functions (G)		ш	ш	ш	ΙШΙ	Ш	Ш	$ \; \sqcup \; $		
	Specific mental functions related to the feeling and affective component	nents o	f the p	rocesse	s of the	e mind.		-			
	Inclusions: functions of appropriateness of emotion, regulation and range	of emo	tion; af	fect; sac	lness, h	appiness	s, love, f	ear, ang	jer,		
	hate, tension, anxiety, joy, sorrow; lability of emotion; flattening of affect										
	Exclusions: temperament and personality functions (b126); energy and dri	rive fund	ctions (b130)							
	Sources of information:										
	☐ Case history ☐ Patient reported questionnaire ☐ C	Clinical	examir	nation		Techi	nical inv	estigatio	n		
	Description of the problem:										
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b156	Perceptual functions		Ш		Ш	$ \; \sqcup \; $	Ш	Ш	$ \; \sqcup \; $		
	Specific mental functions of recognizing and interpreting sensory sti	imuli.									
	Inclusions: functions of auditory, visual, olfactory, gustatory, tactile and vis	suospat	tial perd	ception,	such as	a hallud	ination (or illusio	n i		
	Exclusions: consciousness functions (b110); orientation functions (b114);										
	functions of language (b167); seeing and related functions (b210-b229); h					-					
	sensory functions (b250-b279)	ŭ				`	,.				
	Sources of information:										
		Clinical	examir	nation	Г	Techi	nical inv	estigatio	n		
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	becomplied of the problem.		0		_		-				
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b160	Thought functions		П								
	Specific mental functions related to the ideational component of the	mind		_	_		_		_		
	Inclusions: functions of pace, form, control and content of thought; goal-di		though	nt functio	ne non	-aoal dir	acted th	ought			
			_			-		_	olity		
	functions; logical thought functions, such as pressure of thought, flight of it	iu c as, Il	nougnt	DIOCK, II	iconere:	เเบษ บา เท	ougiil, I	angenda	anty,		
	circumstantiality, delusions, obsessions and compulsions	ane = 1 = :	£ ('	no /l- 4 4*	7\	marial 6	oot! - : -	/b150\			
	Exclusions: intellectual functions (b117); memory functions (b144); psychological populations (b164); mental functions of language (b164)						ICUONS	(טוט);			
	higher-level cognitive functions (b164); mental functions of language (b16	r), caic	uiation	runction	is (D1/2	.)					
	Sources of information:	Clinical	over-	notion	г	T Ta -1-	ninel !	oot: ~-+'	n .		
		Clinical	examir	iation	L	recni	iicai inv	estigatio	ווע		
I	Description of the problem:										

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b164	Higher-level cognitive functions		Ш	Ш	Ш	Ш	Щ			
	Specific mental functions especially dependent on the frontal lobes of the			-	_			viours		
	such as decision-making, abstract thinking, planning and carrying out pl behaviours are appropriate under what circumstances; often called exec			ibility, a	and deci	ding wi	nicn			
	Inclusions: functions of abstraction and organization of ideas; time manageme			dgement	t: concep	ot forma	tion,			
	categorization and cognitive flexibility	,	,	-9-	.,		,			
	Exclusions: memory functions (b144); thought functions (b160); mental function	ns of lan	guage (b	o167); ca	alculation	n functio	ns (b17	2)		
	Sources of information:									
		al exami	nation	L	Tech	nical inv	estigation	on		
	Description of the problem:	1								
		0	1	2	3	4	8	9		
b167	Mental functions of language									
	Specific mental functions of recognizing and using signs, symbols and o	ther cor	nponen	ts of a la	anguage). 9.				
	Inclusions: functions of reception and decryption of spoken, written or other forms of language such as sign language; functions of									
	expression of spoken, written or other forms of language; integrative language				-	_				
	receptive, expressive, Broca's, Wernicke's and conduction aphasia				_	_,				
	Exclusions: attention functions (b140); memory functions (b144); perceptual functions (b1464); perceptual functions (b177); mental functions of countries (b177); mental functions (b177); mental			-			-			
	cognitive functions (b164); calculation functions (b172); mental functions of column and Pain; Chapter 3 Voice and Speech Functions	npiex iii	ovemeni	S (DT/O)); Спари	er 2 Sen	SOTY Fu	nctions		
	Sources of information:									
		al exami	nation	[Tech	nical inv	estigatio	on		
	Description of the problem:									
		0	1	2	3	4	8	9		
b176	Mental function of sequencing complex movements	I_{\Box}	I_{\square}		I_{\Box}		\vdash \sqcap			
0170		<u> </u>	Ш		Ш	Ш	Ш			
	Specific mental functions of sequencing and coordinating complex, purposeful movements. Inclusions: impairments such as in ideation, ideomotor, dressing, oculomotor and speech apraxia									
	Exclusions: psychomotor functions (b147); higher-level cognitive functions (b1				culoske	letal and	4			
	Movement-Related Functions	04), C	pioi i	oui oi	ouice	10tai a	4			
	Sources of information:									
		al exami	nation		Tech	nical inv	estigatio	on		
	Description of the problem:	_	_	_		_				
		0	1	2	3	4	8	9		
b180	Experience of self and time functions	ТΠ	ПП		ПП					
	Specific mental functions related to the awareness of one's identity, one'	s body,	one's po	sition i	n the re	ality of	one's			
	environment and of time.	·	•			,	•			
	Inclusions: functions of experience of self, body image and time									
	Sources of information:									
		al exami	nation	L	Tech	nical inv	estigation	on		
	Description of the problem:	1 .	<u> </u>	· .	· .	I .	· .	· .		
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b210	Seeing functions									
	Sensory functions relating to sensing the presence of light and sensing t	he form	, size, s	hape an	d colou	r of the	visual	stimuli.		
	Inclusions: visual acuity functions; visual field functions; quality of vision; functions						-			
	and near vision, monocular and binocular vision; visual picture quality; impairm						-			
	hemianopia, colour-blindness, tunnel vision, central and peripheral scotoma, d	iplopia, n	ight blin	dness a	nd impai	red ada	aptability	to light		
	Exclusion: perceptual functions (b156) Sources of information:									
		al exami	nation	[☐ Tech	nical inv	estigatio	วท		
	Description of the problem:									
		0	1	2	3	4	8	9		
b215	Eurotions of structures adjaining the eve		H		h		Ė			
0215	Functions of structures adjoining the eye		Ш	Ш	Ш	Ш	Ш	Ш		
	Functions of structures in and around the eye that facilitate seeing functions of the eye that facilitate seeing functions of the eye eye like the eye available of the eye eye in the eye of the eye of the eye of the eye eye in the eye of the e		الم ماريطانه	ا ما دام د ما	on, and	tro oldo o		onto		
	Inclusions: functions of internal muscles of the eye, eyelid, external muscles of and fixation of the eye, lachrymal glands, accommodation, pupillary reflex; imp	-		-	-	_				
	ptosis	aiiiieiiis	Sucii as	o iii iiyoto	agiiius, z	Сегории	iaiiiia ai	Iu		
	Exclusions: seeing functions (b210); Chapter 7 Neuromusculoskeletal and Mo	vement-r	elated F	unctions	3					
	Sources of information:									
	☐ Case history ☐ Patient reported questionnaire ☐ Clinic	al exami	nation		Tech	nical inv	estigatio	on		
	Description of the problem:									

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b230	Hearing functions										
	Sensory functions relating to sensing the presence of sounds and discrim sounds. Inclusions: functions of hearing, auditory discrimination, localization of sound so impairments such as deafness, hearing impairment and hearing loss	_					-				
	Exclusions: perceptual functions (b156) and mental functions of language (b167 Sources of information:	') ıl examiı		г	7	-:!:					
	☐ Case history ☐ Patient reported questionnaire ☐ Clinical Description of the problem:	ıı examıı	nation	L	recn	nicai inv	estigatio	on			
	bescription of the problem.	0	1	2	3	4	8	9			
b235	Vestibular functions										
	Sensory functions of the inner ear related to position, balance and movement. Inclusions: functions of position and positional sense; functions of balance of the body and movement Exclusion: sensations associated with hearing and vestibular functions (b240) Sources of information: Case history Patient reported questionnaire Clinical examination Technical investigation										
	Description of the problem:	ıı examı	lation		recii	ilicai iliv	esilgalic)II			
		0	1	2	3	4	8	9			
b240	Sensations associated with hearing and vestibular function	П	П	П			П				
	Sensations of dizziness, falling, tinnitus and vertigo. Inclusions: sensations of ringing in ears, irritation in ear, aural pressure, nausea associated with dizziness or vertigo Exclusions: vestibular functions (b235); sensation of pain (b280) Sources of information:										
	☐ Case history ☐ Patient reported questionnaire ☐ Clinical examination ☐ Technical investigation Description of the problem:										
	0 1 2 3 4 8 9										
b260	Proprioceptive function										
	Sensory functions of sensing the relative position of body parts. Inclusions: functions of statesthesia and kinaesthesia Exclusions: vestibular functions (b235); sensations related to muscles and move Sources of information: Case history Patient reported questionnaire Clinical	ement fu		(b780) [☐ Tech	nical inv	estigatio	on_			
	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 numbne hyperaesthesia Exclusions: sensory functions related to temperature and other stimuli (b270) Sources of information: Case history Patient reported questionnaire Clinica	ss, anae		, tingling			estigatio				
	Description of the problem:	ıı examı	lation		recii	ilicai iliv	esilyalic)[1			
	Bookingston of the presions	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:										

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b280	Sensation of pain (G)									
	Sensation of unpleasant feeling indicating potential or actual damage to		-							
	Inclusions: sensations of generalized or localized pain in one or more body pain	art, pain ir	n a derm	atome, s	stabbing	pain, bu	ırning pa	ain, dull		
	pain, aching pain; impairments such as myalgia, analgesia and hyperalgesia									
	Sources of information: Case history Patient reported questionnaire Clini	cal exam	ination	ı	Toch	nical inv	octiontic	n .		
	Description of the problem:	cai exam	IIIalion		recii	IIICai IIIV	estigation)		
	Description of the problem.	1 0	1 4							
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b310	Voice functions									
	Functions of the production of various sounds by the passage of air through the larynx.									
	Inclusions: functions of production and quality of voice; functions of phonation	, pitch, lo	udness a	and othe	r qualitie	es of voi	ce;			
	impairments such as aphonia, dysphonia, hoarseness, hypernasality and hyp	-								
	Exclusions: mental functions of language (b167); articulation functions (b320)								
	Sources of information:	!		r	¬	المالمالية	4! 4!			
		cal exam	ination		recn	nicai inv	estigation	on		
	Description of the problem:		1 .			i .	-	-		
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b320	Articulation functions		\Box							
	Functions of the production of speech sounds.									
	Inclusions: functions of enunciation, articulation of phonemes; spastic, ataxic,	flaccid dy	/sarthria	; anarthr	ia					
	Exclusions: mental functions of language (b167); voice functions (b310)									
	Sources of information:				_					
		cal exam	ination	L	Tech	nical inv	estigation	on		
	Description of the problem:									
		0	1	2	3	4	8	9		
b340	Alternative vocalization functions	\Box	Ιп	П	П		П			
	Functions of the production of other manners of vocalization.		1							
	Inclusions: functions of the production of notes and range of sounds, such as	in sinaina	r chantii	na habb	ling and	hummir	na: crvin	huole n		
	and screaming	iii oii igii iş	g, oriariai	ig, babb	iing ana		ig, oryin	g aloud		
	Exclusions: mental functions of language (b167); voice functions (b310); artic	ulation fu	nctions (b320); fl	uency a	nd rhyth	m of spe	ech		
	functions (b330)									
	Sources of information:				_					
		cal exam	ination	L	Tech	nical inv	estigation	on		
	Description of the problem:		_	_						
		0	1	2	3	4	8	9		
b410	Heart functions	\Box	\Box							
	Functions of pumping the blood in adequate or required amounts and p	rossuro t	brough	L L	hody					
	Inclusions: functions of heart rate, rhythm and output; contraction force of ver		-		-	t valves	numpir	na the		
	blood through the pulmonary circuit; dynamics of circulation to the heart; impa							~		
	heart beat and as in heart failure, cardiomyopathy, myocarditis and coronary			•						
	Exclusions: blood vessel functions (b415); blood pressure functions (b420); e	xercise to	lerance	function	s (b455)					
	Sources of information:				_					
		cal exam	ination		Tech	nical inv	estigation	on		
	Description of the problem:									
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b415	Blood vessel functions						П			
	Functions of transporting blood throughout the body.									
	Inclusions: functions of arteries, capillaries and veins; vasomotor function; fur	ctions of	nulmona	rv arteri	es capil	laries ar	nd veins			
	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); haemato	logical sy	stem fur	ctions (I	o430); e	xercise	tolerand	e		
	functions (b455)			`						
	Sources of information:				_					
	☐ Case history ☐ Patient reported questionnaire ☐ Clin	cal exam	ination		Tech	nical inv	estigatio	on		
	Description of the problem:									

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b420	Blood pressure functions								
	Functions of maintaining the pressure of blood within the arteries. Inclusions: functions of maintenance of blood pressure; increased and decilippotension, hypertension and postural hypotension Exclusions: heart functions (b410); blood vessel functions (b415); exercise			·		irments	such as	in	
		inica	l exami	nation	[Tech	nical inv	estigation	on
	Description of the problem:			<u> </u>	<u> </u>	<u> </u>		<u> </u>	
b430	Haematological system functions				2	3	4	8	9
	Functions of blood production, oxygen and metabolite carriage, and clotting. Inclusions: functions of the production of blood and bone marrow; oxygen-carrying functions of blood; blood-related functions of spleen; metabolite-carrying functions of blood; clotting; impairments such as in anaemia, haemophilia and other clotting dysfunctions Exclusions: functions of the cardiovascular system (b410-b429); immunological system functions (b435); exercise tolerance functions (b455) Sources of information:								
	☐ Case history ☐ Patient reported questionnaire ☐ Clinical examination ☐ Technical investigation Description of the problem:								
	1		0	1	2	3	4	8	9
b435	Immunological system functions								
	Functions of the body related to protection against foreign substances, including infections, by specific and non-specific immune responses. Inclusions: immune response (specific and non-specific); hypersensitivity reactions; functions of lymphatic vessels and nodes; functions of cell-mediated immunity, antibody-mediated immunity; response to immunization; impairments such as in autoimmunity, allergic reactions, lymphadenitis and lymphoedema Exclusion: haematological system functions (b430) Sources of information:								
	☐ Case history ☐ Patient reported questionnaire ☐ Clinical examination ☐ Technical investigation								
	Description of the problem:								
			0	1	2	3	4	8	9
b440	Respiration functions								
	Functions of inhaling air into the lungs, the exchange of gases between Inclusions: functions of respiration rate, rhythm and depth; impairments such paradoxical respiration and bronchial spasm and as in pulmonary emphysic Exclusions: respiratory muscle functions (b445); additional respiratory functions	h as ema.	apnoea	a, hyperv	ventilatio	on, irregu			
	Sources of information: Case history Patient reported questionnaire C Description of the problem:	inica	l exami	nation	[Tech	nical inv	restigation	on
	Description of the problem.		0	1	2	3	4	8	9
b450	Additional respiratory functions		П	lп	П		П	П	
	Additional functions related to breathing, such as coughing, sneezing Inclusions: functions of blowing, whistling and mouth breathing Sources of information:	and	yawnii	ng.					
	Case history Patient reported questionnaire C Description of the problem:	inica	l exami	nation		Tech	nical inv	estigation	on
			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 C Description of the problem:	inica	l exami	nation		Tech	nical inv	estigation	on

		0		1	2	3	4	8	9	
b510	Ingestion functions	\vdash \vdash	1		П			П		
	Functions related to taking in and manipulating solids or liquids through	the m	7	th into	the bod	<u> </u>				
	Inclusions: functions of sucking, chewing and biting, manipulating food in the m					-	oing, reg	urgitatio	n,	
	spitting and vomiting; impairments such as dysphagia, aspiration of food, aerop							_		
	salivation									
	Exclusion: sensations associated with digestive system (b535)									
	Sources of information:	al exa	mir	nation	[☐ Tech	nical inv	estigatio	on	
	Description of the problem:	<u> 07.0.</u>						- Jongani		
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b515	Digestive functions	┢╒	1		\vdash	\vdash		\vdash		
D313			1	ш	Ш	ш.	Ш	ш	Ш	
	Functions of transporting food through the gastrointestinal tract, breakdo Inclusions: functions of transport of food through the stomach, peristalsis; breal				_					
	stomach and intestines; absorption of nutrients and tolerance to food; impairme								rption,	
	intolerance to food, hypermotility of intestines, intestinal paralysis, intestinal obs					-				
	Exclusions: ingestion functions (b510); assimilation functions (b520); defecation	n func	tio	ns (b525	5); sensa	ations as	sociate	d with th	е	
	digestive system (b535) Sources of information:									
	Case history Patient reported questionnaire Clinical	al exa	mir	nation	[☐ Tech	nical inv	estigatio	on	
	Description of the problem:									
		0		1	2	3	4	8	9	
b525	Defecation functions	t_{r}	1	\Box	$\vdash \sqcap$	\vdash		$\vdash \sqcap$		
0323		<u> </u>		ш_	Ш		Ш	<u> Ш</u>	Ш	
	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); sensation			ated with	n the dig	estive s	ystem (Ł	535)		
	Sources of information:				r	-				
	Case history Patient reported questionnaire Clinical	al exa	mir	nation	<u> </u>	Tech	nical inv	estigation	on	
	Description of the problem:	1 0						_		
		0	_		2	3	4	8	9	
b530	Weight maintenance functions				Ш		Ш		Ш	
	Functions of maintaining appropriate body weight, including weight gain		_		-	-				
	Inclusions: functions of maintenance of acceptable Body Mass Index (BMI); impoverweight, emaciation and such as in primary and secondary obesity	pairme	ent	s such a	is under	weight,	cachexia	a, wastir	ıg,	
	Exclusions: assimilation functions (b520); general metabolic functions (b540); e	endoc	rine	e aland f	unctions	s (b555)				
	Sources of information:			<u> </u>		(/				
	☐ Case history ☐ Patient reported questionnaire ☐ Clinical	al exa	mir	nation		Tech	nical inv	estigatio	on	
	Description of the problem:									
		0		1	2	3	4	8	9	
b535	Sensations associated with the digestive system]							
	Sensations arising from eating, drinking and related digestive functions.									
	Inclusions: sensations of nausea, feeling bloated, and the feeling of abdominal	cram	os,	fullness	of stom	ach, glo	bus feel	ing, spa	sm of	
	stomach, gas in stomach and heartburn		/L =	45\		· · · · · · · · · · · · · · · · · · ·	· (l. 505)			
	Exclusions: sensation of pain (b280); ingestion functions (b510); digestive functions of information:	tions	ca)	15); det	ecation	runctions	s (D525)			
	Case history Patient reported questionnaire Clinical	al exa	mir	nation	[Tech	nical inv	estigatio	on	
	Description of the problem:								=	
		0		1	2	3	4	8	9	
b540	General metabolic functions	İ	1	П	$I_{IIIIIIIIII$	lп		ln		
	Functions of regulation of essential components of the body such as carl		J	tos pro	toins a	d fate	the con	vorsion		
	to another, and their breakdown into energy.	JUITY	ша	ies, pro	tenis ai	iu iais,	lile con	VEISIOII	oi oile	
	Inclusions: functions of metabolism, basal metabolic rate, metabolism of carbol	nydrat	e,	orotein a	and fat,	catabolis	sm, anal	oolism, e	energy	
	production in the body; increase or decrease in metabolic rate									
	Exclusions: assimilation functions (b520); weight maintenance functions (b530)	; wate	er, ı	mineral	and elec	ctrolyte b	alance	function	S	
	(b545); thermoregulatory functions (b550); endocrine glands functions (b555) Sources of information:									
	Case history Patient reported questionnaire Clinical	al exa	mir	nation	[Tech	nical inv	estigatio	on	
	☐ Case history ☐ Patient reported questionnaire ☐ Clinical examination ☐ Technical investigation Description of the problem:									

		0	1	2	3	4	8	9		
b545	Water, mineral and electrolyte balance functions									
	Functions of the regulation of water, minerals and electrolytes in the bod Inclusions: functions of water balance, balance of minerals such as calcium, zir and potassium; impairments such as in water retention, dehydration, hypercalchyponatraemia, hyperkalaemia and hypokalaemia Exclusions: haematological system functions (b430); general metabolic functions	nc and ir aemia, h	nypocalo	aemia, i	ron defic	ciency, h	ypernat			
		al exami	nation		Tech	nical inv	estigatio	on		
	Description of the problem:		T	·	т	ı		T		
	T	0	1	2	3	4	8	9		
b550	Thermoregulatory functions									
	Functions of the regulation of body temperature. Inclusions: functions of maintenance of body temperature; impairments such as hypothermia, hyperthermia Exclusions: general metabolic functions (b540); endocrine gland functions (b555) Sources of information:									
	☐ Case history ☐ Patient reported questionnaire ☐ Clinic Description of the problem:	al exami	nation	L	Tech	nical inv	estigation	on		
	Description of the problem.	0	1	2	3	4	8	9		
b620	Urination functions	Ħ	\vdash		Ħ	\Box	Ħ	Ė		
5020		Ш		Ш						
	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									
b630	Sensations associated with urinary functions									
	Sensations arising from voiding and related urinary functions Inclusions: sensations of incomplete voiding of urine, feeling of fullness of blad Exclusions: sensations of pain (b280); urination functions (b620) Sources of information:	der								
		al exami	nation	[Tech	nical inv	estigatio	on		
	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, of feet; mobility of joints generalized; impairments such as in hypermobility of joint Exclusions: stability of joint functions (b715); control of voluntary movement fur	ts, froze	n joints,			-		ls and		
	Sources of information: Case history Patient reported questionnaire Clinic	al exami	nation	[☐ Tech	nical inv	estigatio	on		
	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 go joint, dislocation of a joint, dislocation of shoulder and hip Exclusion: mobility of joint functions (b710)	eneralize	d; impai	rments s	such as i	n unstal	ble shou	lder		
	Sources of information: Case history Patient reported questionnaire Clinical examination Technical investigation Description of the problem:									

		_		1						
		0	1	2	3	4	8	9		
b730	Muscle power functions									
	Functions related to the force generated by the contraction of a muscle of	r muscle	e group	S.						
	Inclusions: functions associated with the power of specific muscles and muscle				limb, on	e side o	f the bo	dy, the		
	lower half of the body, all limbs, the trunk and the body as a whole; impairmen	ts such a	s weakı	ness of s	small mu	iscles in	feet and	b		
	hands, muscle paresis, muscle paralysis, monoplegia, hemiplegia, paraplegia,	quadripl	egia and	akinetio	mutism	1				
	Exclusions: functions of structures adjoining the eye (b215); muscle tone functions	ions (b73	35); mus	cle endu	ırance fu	ınctions	(b740)			
	Sources of information:			-	_					
	Case history Patient reported questionnaire Clinic	al exami	nation	L	Tech	nical inv	estigation	on		
	Description of the problem:									
		0	1	2	3	4	8	9		
b735	Muscle tone functions	Iп		П		П	П			
		<u> </u>	<u> </u>	<u> </u>		Ш.	<u> </u>			
	Functions related to the tension present in the resting muscles and the re	esistanc	e offere	d when	trying to	o move	tne mu	scies		
	passively.	la araua			ماساء	مه ده م	of the h	o du		
	Inclusions: functions associated with the tension of isolated muscles and musc and the lower half of the body, muscles of all limbs, muscles of the trunk, and							-		
	hypertonia and muscle spasticity	ali illuscit	55 OI IIIE	bouy, ii	праппе	ilis suci	ı as nyp	otorna,		
	Exclusions: muscle power functions (b730); muscle endurance functions (b740))								
	Sources of information:	· /								
		al exami	nation	[Tech	nical inv	estigatio	on		
	Description of the problem:									
	The first of the first	0	1	2	3	4	8	9		
	1	tĚ	H		Ļ	Ė	Ë	H		
b740	Muscle endurance functions	$ \sqcup $	$ \sqcup $	Ш	$ \sqcup $	Ш	Ш			
	Functions related to sustaining muscle contraction for the required period	d of time	e.		-					
	Inclusions: functions associated with sustaining muscle contraction for isolated	l muscles	and mu	iscle gro	ups, and	d all mus	scles of	the		
	body; impairments such as in myasthenia gravis									
	Exclusions: exercise tolerance functions (b455); muscle power functions (b730)); muscle	e tone fu	nctions	(b735)					
	Sources of information:			-	- .					
	☐ Case history ☐ Patient reported questionnaire ☐ Clinical examination ☐ Technical investigation									
	Description of the problem:									
		0	1	2	3	4	8	9		
b755	Involuntary movement reaction functions									
	Functions of involuntary contractions of large muscles or the whole bod	, induce	d by bo	dy posi	tion bal	2200 2	d thro	toning		
	stimuli.	y induce	u by bo	uy posi	tion, bai	ialice al	iu tiliec	itering		
	Inclusions: functions of postural reactions, righting reactions, body adjustment	reactions	s. balanc	e reacti	ons. sup	portina	reaction	s.		
	defensive reactions		, za.a		oo, oup	po9		·,		
	Exclusion: motor reflex functions (b750)									
	Sources of information:									
	☐ Case history ☐ Patient reported questionnaire ☐ Clinic	al exami	nation		Tech	nical inv	estigatio	on		
	Description of the problem:									
		0	1	2	3	4	8	9		
. 700		$+\dot{-}$								
b760	Control of voluntary movement functions					Ш				
	Functions associated with control over and coordination of voluntary mo									
	Inclusions: functions of control of simple voluntary movements and of complex		•				•			
	movements, supportive functions of arm or leg, right left motor coordination, ey	e hand o	coordina	tion, eye	foot cod	ordinatio	n; impa	irments		
	such as control and coordination problems, e.g. dysdiadochokinesia	,								
	Exclusions: muscle power functions (b730); involuntary movement functions (b	765); ga	it patterr	functio	ns (b//())				
	Sources of information: Case history Patient reported questionnaire Clinic	al exami	nation	г	Took	nical inv	ootiaatia	. n		
		ai exami	Пашоп	L	recn	IIICai IIIV	esilyalik	-		
	Description of the problem:						I _			
		0	1	2	3	4	8	9		
b770	Gait pattern functions					П	П			
	Functions of movement patterns associated with walking, running or oth	er whole	body n	noveme	nts					
	Inclusions: walking patterns and running patterns; impairments such as spastic		-			gait, as	vmmetri	c gait.		
	limping and stiff gait pattern	. g, 110		J, Pa		رد, ۵۰	,	. 5,		
	Exclusions: muscle power functions (b730); muscle tone functions (b735); con	trol of vo	luntarv n	noveme	nt function	ons (b76	60); invo	luntarv		
	movement functions (b765)		,			, -	,	,		
	Sources of information:									
	☐ Case history ☐ Patient reported questionnaire ☐ Clinic	al exami	nation	[Tech	nical inv	estigatio	on		
	Description of the problem:									

		0	1	2	3	4	8	9		
b810	Protective functions of the skin									
	Functions of the skin for protecting the body from physical, chemical and	biologi	cal thre	ats.						
	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	ıl examiı	nation		Tech	nical inv	estigatio	n		
	Description of the problem:		-							

BODY ST	RUCTURES				ant		ent		
	parts of the body such as organs, limbs and their comparts of the body such as organs, limbs and their comparts of the body such as organs, limbs and the comparts of the body such as organs, limbs and their comparts of the body such as organs, limbs and their comparts of the body such as organs, limbs and their comparts of the body such as organs, limbs and their comparts of the body such as organs, limbs and their comparts of the body such as organs, limbs and their comparts of the body such as organs, limbs and their comparts of the body such as organs, limbs and their comparts of the body such as organs, limbs and their comparts of the body such as organs.	oonents	No impairment	Mild impairment	Moderate impairment	Severe impairment	Complete impairment	Not specified	Not applicable
			0	1	2	3	4	8	9
s110	Structure of brain	Extent							
		_	0	1 2	3	4 5	6	7 8	9
		Nature*							
		Location**	lm r	٦П	П	пг	1 🗆	ПГ	וחור
	Sources of information: Case history Patient reported questionnaire	Clinica	al exami	nation		Tech	nical inv	estigatio	n
	Description of the problem:		0	4	2	3	4	۰	9
s120	Spinal cord and related structures	Extent			2	J		8	9
	0 1 2 3 4 5 6 7 8								9
		Nature*		\Box					
		Location**							
	Sources of information: Case history Patient reported questionnaire	Clinica	☐ Clinical examination ☐ Technical investig						n
	Description of the problem:		0	1	2	3	4	8	9
s130	Structure of meninges	Extent	İπ			İ		Ť	$\overline{\Box}$
			0	1 2		4 5		7 8	9
		Nature*	Г	1 2	3	4 5	6 1	7 8	
		Location**	╏	 					
	Sources of information:	Location			ш			⊔ ∟	
	Case history Patient reported questionnaire	Clinica	al examii	nation		Tech	nical inv	estigatio	n
	Description of the problem:		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	Clinica	al exami	nation		Tech	nical inv	estigatio	n
	Description of the problem:		0	1	2	3	4	8	9
s430	Structure of respiratory system	Extent	Ů			J			J J
			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	[Tech	nical inv	estigatio	n
	Possiphion of the problem.								

			0 1 2 3 4 8 9
s530	Structure of stomach	Extent	
		•	0 1 2 3 4 5 6 7 8 9
		Nature*	
		Location**	
	Sources of information:		
	Case history Patient reported questionnaire	Clinic	al examination
	Description of the problem:		Ţ.
	•		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*	
		Location**	
	Sources of information:	_	_
	Case history Patient reported questionnaire	Clinic	al examination
	Description of the problem:		
			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:	Location	
	Case history Patient reported questionnaire	Clinic	al examination
	Description of the problem:		
	•		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**	100000000000
	Sources of information:		П
	Case history Patient reported questionnaire Description of the problem:	☐ Clinic	al examination
	Description of the problem.		0 1 2 3 4 8 9
o750	Characterist of lower systemistry	Extent	
s750	Structure of lower extremity	Extent	<u> </u>
			0 1 2 3 4 5 6 7 8 9
		Nature*	
		Location**	
	Sources of information:	Location	
	Case history Patient reported questionnaire	Clinic	al examination
	Description of the problem:		·

		_	0	1	2	3	4	8	9
s810	Structure of areas of skin	Extent							
			0	1 2	3	4 5	6	7 8	3 9
		Nature*							
		Location**] 🗆 [
	Sources of information: Case history Patient reported questionnaire	Clinica	al exami	nation		Tech	nical inv	estigation	on
	Description of the problem:								
7=qualitativ	ge in structure, 1=total absence, 2=partial absence, 3=additional ve changes in structure, 8=not specified, 9=not applicable an one region, 1=right, 2=left, 3=both sides, 4=front, 5=back, 6=p					-		g positio	on,

ACTIVITIE	S AND PARTICIPA	ATION								
	·	individual and involvement in a life	e situation			culty	lty	iculty		ø
How much	difficulty does the p	person have in the		No difficulty	Mild difficulty	Moderate difficulty	Severe difficulty	Complete difficulty	Not specified	Not applicable
P = perfe	ormance of			diffi	d dif	dera	/ere	mple	t spe	t app
C = capa	city in			No	Σ	Mo	Se	ပိ	Š	Š
			_	0	1	2	3	4	8	9
			Р							
d110	Watching		С							
		ng intentionally to experience visual s	stimuli, such	as watc	hing a s	sporting	event	or child	en play	ing.
	Sources of information		П аг :			Г	- .			
	Case history Description of the pro	Patient reported questionnaire	L Clinica	ıl examir	nation	L	recni	nicai inv	estigatio	on _
	Decomption of the pre			0	1	2	3	4	8	9
			Р							
d115	Listening				ᆜ	ᆜ	ᆜ	<u> </u>	ᆜ	ᆜ
			С							
		ing intentionally to experience audito	ry stimuli, su	ch as li	stening	to a rac	lio, mus	ic or a	ecture.	
	Sources of information Case history	Dn: Patient reported questionnaire	☐ Clinica	ıl examir	nation	Г	7 Techi	nical inv	estigatio	n l
	Description of the pro			СХСТП	lation		<u> </u>	iloai iiiv	ooligatio	'''.
				0	1	2	3	4	8	9
			Р	П	П	П		П		
d120	Other purposeful ser	sing	С	H	H	H	H	\dashv	금	\dashv
	Llaine tha hadrâ CTMa at	show book as well as all the same of the s		اللا			ا ا	- 44	<u></u>	<u> </u>
	sweets or smelling flow	ther basic senses intentionally to experience.	erience stimu	III, SUCN	as touc	ining ar	ia reeiin	g textu	res, tasi	ung
	Sources of information	on:								
	Case history	Patient reported questionnaire	Clinica	ıl examir	nation		Tech	nical inv	estigatio	n
	Description of the pro	oblem:								
				0	1	2	3	4	8	9
d130	Copying		Р				Ш	Ш	Ш	Ш
u 130	Copyring		С							
	Imitating or mimicking a	as a basic component of learning, suc	h as copying	a gesti	ıre, a so	ound or	the lette	ers of a	n alphal	oet.
	Sources of information	_	П				¬			
	Case history Description of the pro	Patient reported questionnaire	L Clinica	ıl examir	nation	L	l echi	nical inv	estigatio	n
	Description of the pro	obiem.		0	1	2	3	4	8	9
			р	$\dot{\Box}$			$\dot{\Box}$		$\dot{}$	$\dot{\Box}$
d135	Rehearsing		Р	Щ.	Ш	Ш.	Ш			
	_		С							
	l	of events or symbols as a basic comp	onent of learn	ning, su	ch as c	ounting	by tens	or pra	tising t	he
	recitation of a poem. Sources of information	on:								
	Case history	Patient reported questionnaire	Clinica	ıl examir	nation		Techi	nical inv	estigatio	n
	Description of the pro	oblem:							•	-

				_		_			
			0	1	2	3	4	8	9
		Р	П				П		
d155	Acquiring skills	_	⊣	H	┝═╴		=		
		С	$ \sqcup $	$ \sqcup $	$ \sqcup $		Ш		
	Developing basic and complex competencies in integrated s	sets of actions	or task	s so as	to initia	te and	follow t	hrough	with
	the acquisition of a skill, such as manipulating tools or play	ing games like	chess	•					
	Inclusion: acquiring basic and complex skills								
	Sources of information:	П				- .			
	Case history Patient reported questionnaire	L Clinica	al exami	nation		rech	nical inv	estigation	on
	Description of the problem:								
	_		0	1	2	3	4	8	9
		Р	ΙП	ΙП			П		
d160	Focusing attention		$\vdash =$	$\vdash =$	+=	$\vdash \equiv$	=	$\vdash =$	
		С	ш	ш	ΙШ	Ш	Ш		
	Intentionally focusing on specific stimuli, such as by filtering	g out distracti	ng nois	es.					
	Sources of information:	_				_			
	Case history Patient reported questionnaire	L Clinica	al exami	nation	L	Tech	nical inv	estigation	on
	Description of the problem:					1			
			0	1	2	3	4	8	9
		Р							
d166	Reading		H	H	H			H	H
		С	$ \sqcup $	$ \sqcup $	$ \sqcup $		Ш		
	Performing activities involved in the comprehension and int	erpretation of	written	langua	ge (e.g.	books,	instruc	tions or	
	newspapers in text or Braille), for the purpose of obtaining of	general knowle	edge or	specifi	c inform	ation.			
	Exclusion: learning to read (d140)								
	Sources of information:	Clinia.			г	7		! !	
	☐ Case history ☐ Patient reported questionnaire	L Clinica	al exami	nation		recn	nicai inv	estigation	on_
	Description of the problem:					-			
			0	1	2	3	4	8	9
		Р							
d170	Writing		一	$\vdash \equiv$	一	H	$\overline{}$	\vdash	
		С	Ш	Ш			Ш	Ш	
	Using or producing symbols or language to convey information	tion, such as _l	oroduci	ng a wr	itten red	ord of e	events o	or ideas	or
	drafting a letter. Exclusion: learning to write (d145)								
	Sources of information:								
	Case history Patient reported questionnaire	Clinica	al exami	nation	[Tech	nical inv	estigatio	on
	Description of the problem:			-					-
	<u> </u>		0	1	2	3	4	8	9
									Ė
d175	Solving problems	Р	Ш	Ш			Ш		ш
14173	Colving problems	С	П						
	Finding solutions to questions or situations by identifying a	nd analysing i		develor	ing ont	ions an	d soluti	LLL one	
	evaluating potential effects of solutions, and executing a ch			-					
	people.		,		J .				
	Inclusions: solving simple and complex problems								
	Exclusions: thinking (d163); making decisions (d177)								
	Sources of information:					_			
	☐ Case history ☐ Patient reported questionnaire	☐ Clinica	al exami	nation	L	Tech	nical inv	estigation	on
	Description of the problem:								
			0	1	2	3	4	8	9
		Р							
d177	Making decisions		H	H	H			H	
		С	Ш	ΙШ	$ \sqcup $		Ш	lШ	
	Making a choice among options, implementing the choice, a	nd evaluating	the eff	ects of	the choi	ce, sucl	n as sel	ecting a	and
	purchasing a specific item, or deciding to undertake and un	dertaking one	task fro	om amo	ng seve	ral task	s that n	eed to	be
	done.								
	Exclusions: thinking (d163); solving problems (d175)								
	Sources of information: Case history Patient reported questionnaire	Clinica	al exami	nation	Г	Took	nical in:	estigatio	nn l
	Description of the problem:	L CIIIICa	ıı Exdiill	ialiUII		recn	ıncaı IIIV	ะงแบลแ	ווע
	Description of the problem.								

			_	0	1	2	3	4	8	9
d310	Communicating with	- receiving - spoken messages	Р							
usio	Communicating with	- receiving - spoken messages	С	ΙП						
	Comprehending literal a asserts a fact or is an id	and implied meanings of messages in slight	spoken lang	uage, s	uch as	underst	tanding	that a s	tateme	nt
	Sources of information	_					_			
	Case history	Patient reported questionnaire	L Clinica	al exami	nation		Techi	nical inv	estigatio	n
	Description of the pro	obiem:				_				
				0	1	2	3	4	8	9
d315	Communicating with	- receiving - nonverbal messages	P	믐	H	무	무	무	무	뮈
	Comprehending the lite	ral and implied meanings of messages	conveyed	N desti	Iros svi	mbols a	nd draw	dings s	uch as	
		tired when she rubs her eyes or that a	-		-			riligs, s	ucii as	
	_	g with - receiving - body gestures, genera	_					hs		
	Sources of information Case history	on: Patient reported questionnaire	☐ Clinica	al exami	nation		Techi	nical inv	estigatio	on
	Description of the pro				-					-
	•			0	1	2	3	4	8	9
			Р		П					
d330	Speaking			片][][
			С			Ш	Ш	Ш	Ш	Ш
	_	ses and longer passages in spoken me	ssages with	literal	and imp	lied me	aning, s	uch as	express	sing a
	fact or telling a story in Sources of information									
	1 —	Patient reported questionnaire	☐ Clinica	al exami	nation	Г	7 Techi	nical inv	estigatio	n l
	Description of the pro	· · ·		ar Oxamii	iation		10011	illoai illiv	oongane	,,,,
				0	1	2	3	4	8	9
			В	H			$\dot{}$		Ţ	
d335	Producing nonverbal	messages	P	片	片	屵	님	ᆜ	屵	붜
	Using gestures, symbol	s and drawings to convey messages,	such as sha	king on	e's head	to indi	cate dis	agreem	ent or	
		gram to convey a fact or complex idea						g		
	Inclusion: producing body	y gestures, signs, symbols, drawings and		3						
	Sources of information		П			_	- .			
		Patient reported questionnaire	L Clinica	al exami	nation	L	Lechi	nical inv	estigatio	on
	Description of the pro	obiem:				0		4	0	
				0	1	2	3	4	8	9
d350	Conversation		Р	Ш	Ш	Ш	Ш	Ш	Ш	
4000			С							
	Starting, sustaining and	l ending an interchange of thoughts ar	nd ideas, car	ried ou	by mea	ans of s	poken,	written,	sign or	other
	1	one or more people one knows or who	_			r casual	l setting	s.		
		ining and ending a conversation; convers	sing with one	or many	people					
	Sources of information	Patient reported questionnaire	Clinica	al exami	nation		Techi	nical inv	estigatio	on
	Description of the pro	oblem:								
				0	1	2	3	4	8	9
1000	l		Р							
d360	Using communication	n devices and techniques	С							
	Using devices, techniqu	ues and other means for the purposes	of communi	cating,	such as	calling	a frienc	on the	telepho	one.
	Inclusions: using telecom	munication devices, using writing machin								
	Sources of information					_	¬ - ·			
	Case history	Patient reported questionnaire	L Clinica	al exami	nation	L	Lechi	nical inv	estigatio	on
	Description of the pro	obieiii:								

			T -						
	1		0	1	2	3	4	8	9
d410	Changing basic body position	Р							
	Changing alone roup position	С							
	Getting into and out of a body position and moving from one location	n to a	nother,	such as	s getting	g up out	of a ch	air to li	e
	down on a bed, and getting into and out of positions of kneeling or	-	_						
	Inclusions: changing body position from lying down, from squatting or known	eeling,	from sit	ting or s	tanding,	bending	and sh	ifting the	.
	body's centre of gravity								
	Exclusion: transferring oneself (d420)								
	Sources of information: Case history Patient reported questionnaire	Clinica	al exami	nation	Г	☐ Tech	nical inv	estigatio	on
	Description of the problem:			-					
	· · · · · · · · · · · · · · · · · · ·		0	1	2	3	4	8	9
			H	H	H	HŤ	Ė	Ť	Ť
-1445	Maintaining a hady position	Р		$ \sqcup $	🗀	Ш	Ш	ш	ш
d415	Maintaining a body position	С	П		П				
	Staying in the same body position as required, such as remaining s	oatod	or roma	ining s	anding	for wor	k or set		
	Inclusions: maintaining a lying, squatting, kneeling, sitting and standing p			ming Si	anung	IOI WOI	n ur sul	1001.	
	Sources of information:	5511101	•						
		Clinica	al exami	nation		☐ Tech	nical inv	estigatio	n
	Description of the problem:								
	<u> </u>		0	1	2	3	4	8	9
						H			
d420	Transferring oneself	Р	ш	Ш	Ш		Ш	Ш	Ш
u-20	Transiting onesen	С			ΙП	ΙП	П	П	
	Moving from one surface to another, such as sliding along a bench	or mo	vina fro	m a bed	to a ch	nair. witl	nout ch	anging l	body
	position.		9			,			
	Inclusion: transferring oneself while sitting or lying								
	Exclusion: changing basic body position (d410)								
	Sources of information:	Ol:-:-	-1	4:	г	7	-:!:		
		Clinica	al exami	nation	L	recn	nicai inv	estigatio	on
	Description of the problem:		_	 					
		_	0	1	2	3	4	8	9
	l	Р							
d430	Lifting and carrying objects	С	$\overline{}$				П	П	
			ഥ.	<u> </u>			Ш.		Ш
	Raising up an object or taking something from one place to another	, sucr	as whe	en lifting	g a cup o	or carry	ıng a cr	illd fron	n one
	room to another. Inclusions: lifting, carrying in the hands or arms, or on shoulders, hip, bac	rk or h	ead: nut	tina dow	'n				
	Sources of information:)K 01 11	caa, pat	ung dow					
		Clinica	al examii	nation		Tech	nical inv	estigatio	n
	Description of the problem:			-					-
			0	1	2	3	4	8	9
		В.							
d440	Fine hand use	Р	Ш	Ш		Ш	Ш	Ш	
4-1-0	This hand ass	С							
	Performing the coordinated actions of handling objects, picking up,	mani	pulating	and re	l <u> — </u>	them us	sina one	e's hanc	
	fingers and thumb, such as required to lift coins off a table or turn a		-		_				
	Inclusions: picking up, grasping, manipulating and releasing								1
	Exclusion: lifting and carrying objects (d430)								
	Sources of information:	O!: :			-	¬			
		Clinica	al exami	nation	L	Tech	nical inv	estigatio	on
	Description of the problem:								

		_	0	1	2	3	4	8	9
		Р							
d445	Hand and arm use	С	一	〒	$\overline{}$	\equiv	$\overline{}$	\vdash	$\overline{}$
	Parforming the coordinated actions required to move chicate		ulata th		cing bo	nde ene	Lorma		ш
	Performing the coordinated actions required to move objects turning door handles or throwing or catching an object	or to manip	ulate th	em by u	sing na	nas and	ı arms,	sucn as	wnen
	Inclusions: pulling or pushing objects; reaching; turning or twisting	the hands o	or arms:	hrowina	catchin	a			
	Exclusion: fine hand use (d440)	,	,		,	3			
	Sources of information:								
	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
		Р			П				
d450	Walking (G)		┡	片블		<u> </u>			
		С				Ш	Ш	ш	
	Moving along a surface on foot, step by step, so that one foot	is always o	n the gr	ound, s	uch as v	when st	rolling,	saunter	ing,
	walking forwards, backwards or sideways.								
	Inclusions: walking short or long distances; walking on different su	rfaces; walki	ng arour	nd obsta	cles				
	Exclusions: transferring oneself (d420); moving around (d455) Sources of information:								
	Case history Patient reported questionnaire	Clinic	al exami	nation	Г	Tech	nical inv	estigatio	ın İ
	Description of the problem:		ai cxaiiii	ilation			ilicai iliv	conganc	,,,,
	bescription of the problem.		T 0	1	2	3	4	8	9
			۱ů	Ė		, 	-	Ļ	=
4460	Maying around in different locations	Р		$ \sqcup $	Ш	Ш	Ш	$ \sqcup $	Ш
d460	Moving around in different locations	С		П	П			П	
	Walking and moving around in various places and situations,		lking be	tween r	oome in				ding
	or down the street of a town.	Sucii as wa	iking be	tween	ooms m	i a ilous	e, withi	ii a buii	uing
	Inclusions: moving around within the home, crawling or climbing w	ithin the hom	ne; walki	ng or mo	ving wit	hin build	lings oth	er than	the
	home, and outside the home and other buildings			Ü	Ü		Ü		
	Sources of information:	_				_			
	☐ Case history ☐ Patient reported questionnaire	L Clinic	al exami	nation		Tech	nical inv	estigatio	n
	Description of the problem:								
			0	1	2	3	4	8	9
		Р			П		П	П	
d465	Moving around using equipment		H	┝╤╴					
		С		Ш		Ш		Ш	
	Moving the whole body from place to place, on any surface or								oving
	or create other ways of moving around, such as with skates,	skis, or scul	oa equip	ment, o	r movin	g down	the stre	eet in a	
	wheelchair or a walker. Exclusions: transferring oneself (d420); walking (d450); moving are	ound (d455):	usina tr	ansnorta	tion (d4	70): drivi	ina (d47	5)	
	Sources of information:	ouria (a 4 55),	using th	ansporta	iioii (u-	7 0), anv	ilig (u+1	<u> </u>	
	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
		ь	H	H		Ť		Ė	
d510	Washing oneself	Р	ш	oxdot	Ш	Ш			Ш
uoio	Washing Onesen	С		ΙП	П	П	П	П	
	Washing and drying one's whole body, or body parts, usi	ng water an	d appro	priate c	eaning	and dry	ing mat	erials o	<u> </u>
	methods, such as bathing, showering, washing hands and fee	_		-	_	-		iorialo o	
	Inclusions: washing body parts, the whole body; and drying onese		,	, 3	-	-			1
	Exclusions: caring for body parts (d520); toileting (d530)								
	Sources of information:								
	Case history Patient reported questionnaire	☐ Clinic	al exami	nation	L	Tech	nical inv	estigatio	n
	Description of the problem:								

		_	0	1	2	3	4	8	9
		Р							
d520	Caring for body parts	С	一		一	一	$\overline{\Box}$	$\overline{\Box}$	$\overline{\Box}$
	Looking after those parts of the body, such as skin, face, teet		s and d	enitals	that red	uire m	ore than	washir	ng and
	drying.	ii, scaip, iiaii	is and g	cilitais,	tilat icc	quire int	ore trial	ı wasııı	ig and
	Inclusions: caring for skin, teeth, hair, finger and toe nails								j
	Exclusions: washing oneself (d510); toileting (d530)								
	Sources of information:	Пог			г	٦			
	Case history Patient reported questionnaire Description of the problem:	L Clinica	al exami	nation		recn	nicai inv	estigatio	on
	Description of the problem.		Ι _Λ	4	2	2	4		
			0	1		3	4	8	9
d530	Tailating	Р	Ш	$ \sqcup $	Ш	Ш	Ш	ш	Ш
นองบ	Toileting	С							
	Planning and carrying out the elimination of human waste (mo	enstruation	urinatio	n and d	efecation	n) and	cleanir	ng ones	elf
	afterwards.	onon adnon,	ai iiiatio	iii aiia a	Cicoun	,, and	olouilli	ig onco	
	Inclusions: regulating urination, defecation and menstrual care								1
	Exclusions: washing oneself (d510); caring for body parts (d520)								
	Sources of information: Case history Patient reported questionnaire	П оп-			г	7			_
		L Clinica	al exami	nation	L	_ recn	nicai inv	estigatio	on
	Description of the problem:			4	2	2	4		
			0	1	2	3	4	8	9
dE40	Dragging	Р	Ш	$ \sqcup $	Ш	Ш	Ш	Ш	Ш
d540	Dressing	С	П	П	П		П	П	
	Carrying out the coordinated actions and tasks of putting on	and taking o	ff clothe	es and f	ootwea	in seg	uence a	nd in ke	ening
	with climatic and social conditions, such as by putting on, ad	_				_			Johning
	undergarments, saris, kimono, tights, hats, gloves, coats, sho	es, boots, s	andals a	and slip	pers.		-		1
	Inclusions: putting on or taking off clothes and footwear and choose	sing appropria	te clothi	ng					
	Sources of information: Case history Patient reported questionnaire	Clinica	al examii	nation	Г	Took	niaal inv	estigatio	
	Description of the problem:	L Cillica	пехапп	lation		_ recii	IIICai IIIV	esilyalic	711
	Description of the problem.		0	1	2	3	4	8	9
			H				_	H	\dashv
d550	Eating	Р	Ш		Ш	Ш	Ш	Ш	
u550		С							
	Carrying out the coordinated tasks and actions of eating food	I that has be	en serv	ed. brine	aina it t	the m	outh an	d consu	ımina
	it in culturally acceptable ways, cutting or breaking food into								-
	having meals, feasting or dining.								1
	Exclusion: drinking (d560)								
	Sources of information: Case history Patient reported questionnaire	Clinica	al exami	nation	Г	Tech	nical inv	estigatio	n l
	Description of the problem:	Cillilica	ii Caiiiii	lation		_ recii	ilicai iliv	estigatio	
	becomplied of the president.		0	1	2	3	4	8	9
			H	Ė		Ť		H	\dashv
d560	Drinking	Р	Ш		Ш	Ш		Ш	Ш
acco	- I - I - I - I - I - I - I - I - I - I	С	П	ΙП	П		П	П	
	Taking hold of a drink, bringing it to the mouth, and consuming	ng the drink	in cultu	rally acc	ceptable	ways,	mixing,	stirring	and
	pouring liquids for drinking, opening bottles and cans, drinking	_		-	-	-	_	_	
	or a spring; feeding from the breast.								
	Exclusion: eating (d550)								
	Sources of information: Case history Patient reported questionnaire	Clinica	al exami	nation	Г	7 Tech	nical inv	estigatio	n l
	Description of the problem:		. OAGIIII	iduon				Jongan	

		0	1	2	3	4	8	9
d760	Family relationships							
u 100	C C							
	Creating and maintaining kinship relationships, such as with members of adopted family and step-relationships, more distant relationships such as Inclusions: parent-child and child-parent relationships, sibling and extended far	s second	d cousir	s or leg		•	oster ar	nd
	Sources of information: ☐ Case history ☐ Patient reported questionnaire ☐ Clinic	al exami	nation		☐ Tech	nical inv	estigatio	on
	Description of the problem:				_	_		
		0	1	2	3	4	8	9
d930	Religion and spirituality							
u930	C C							
	Engaging in religious or spiritual activities, organizations and practices for spiritual value and establishing connection with a divine power, such as or synagogue, praying or chanting for a religious purpose, and spiritual or synagogue.	is involv	ed in at	•	•	•	•	
	Inclusions: organized religion and spirituality	ontemp	iation.					
	Sources of information: ☐ Case history ☐ Patient reported questionnaire ☐ Clinic	al examii	nation	[Tech	nical inv	estigatio	on
	Description of the problem:							

ENVIRONI	MENTAL FACTORS												
	physical, social and attitudinal environment in which people duct their lives.	litator		cilitator	litator	_	cilitator		ier		rier		6
How much with respec	of a facilitator or barrier does the person experience ct to	Complete facilitator		Substantial facilitator	Moderate facilitator	Mild facilitator	barrier / facilitator	Mild barrier	Moderate barrier	Severe barrier	Complete barrier	specified	Not applicable
You can als if applicable	o rate environmental factors as both a facilitator and barrier .	Com		SqnS		Mild	No b	Mild	Mode	Seve	Com	Not s	Not a
		+4	1	+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, processed inclusions: food, drink and drugs	ed or	r m	anuf	actur	ed fo	r inge	estion	۱.				
	Sources of information: ☐ Case history ☐ Patient reported questionnaire ☐	Clini	cal	exai	minati	on		Пт	Techni	ical in	vestin	ation	
	Description of the facilitator/barrier:	Oiiiii	oui	OAGI	milati	-		<u> </u>	COIIII	ioai iii	veolig	ation	=
		+4	1	+3	+2	+1	0	1	2	3	4	8	9
e115	Products and technology for personal use in daily living	Ī	╗	П	П	П	П	П	П	П	П	П	П
	Equipment, products and technologies used by people in daily activ	ities	<u>- </u>	nclud	l <u> </u>	hose	adap	ted o	r spe	cially	desig	ned,	
	located in, on or near the person using them.												
	Inclusions: general and assistive products and technology for personal use Sources of information:												
		Clini	cal	exai	minati	on			Techni	ical in	vestig	ation	
	Description of the facilitator/barrier:												
		+4	1	+3	+2	+1	0	1	2	3	4	8	9
e120	Products and technology for personal indoor and outdoor mobility and transportation	I][
	Equipment, products and technologies used by people in activities	of m	οv	ing i	nside	and	outsi	de bu	ilding	js, ind	ludir	g the	se
	adapted or specially designed, located in, on or near the person usi	_											
	Inclusions: general and assistive products and technology for personal in Sources of information:	door	ar	nd ou	tdoor	mobil	ity an	d tran	sport	ation			
		Clini	cal	exa	minati	on			Techni	ical in	vestig	ation	_
	Description of the facilitator/barrier:												
		+4	1	+3	+2	+1	0	1	2	3	4	8	9
e125	Products and technology for communication]										
	Equipment, products and technologies used by people in activities				and r	eceiv	ing in	form	ation,	inclu	ding	those	•
	adapted or specially designed, located in, on or near the person using line line loss general and assistive products and technology for communications:	_	ner	n.									
	Sources of information:	ation											
		Clini	cal	exa	minati	on		<u> </u>	Techni	ical in	vestig	ation	
	Description of the facilitator/barrier:	_	_										
		+4	1	+3	+2	+1	0	1	2	3	4	8	9
e310	Immediate family	ΙC]										
	Individuals related by birth, marriage or other relationship recognize	-					nmed	iate fa	amily	, such	as s	pous	es,
	partners, parents, siblings, children, foster parents, adoptive parent Exclusions: extended family (e315); personal care providers and personal				-								
	Sources of information:		,,,,,	arito	(0010	, <u>, </u>							
		Clini	cal	exa	minati	on		<u> </u>	Techni	ical in	vestig	ation	
	Description of the facilitator/barrier:	_	_					_	_				_
		+4	1	+3	+2	+1	0	1	2	3	4	8	9
e315	Extended family	L]										
	Individuals related through family or marriage or other relationships	rec	og	nize	d by t	he cı	Ilture	as ex	tende	ed far	nily, s	such	as
	aunts, uncles, nephews and nieces. Exclusion: immediate family (e310)												
	Sources of information:												
		Clini	cal	exa	minati	on		□ 1	Techni	ical in	vestig	ation	
	Description of the facilitator/barrier:												

			+4	+3	+2	+1	0	1	2	3	4	8	9	
e320	Friends													
	Individuals who are close and ongoing participants in relati	onships o	haract	eriz	ed by	trus	t and	mutu	ial su	pport.				
	Sources of information:													
	Case history Patient reported questionnaire		Clinical	exar	ninati	on		<u> Ш</u>	echni	cal in	/estigat	ion		
	Description of the facilitator/barrier:				. 0									
			+4	+3	+2	+1	0	1	2	3	4	8	9	
e355	Health professionals					Ш								
	All service providers working within the context of the healt	-								rapis	ts,			
	occupational therapists, speech therapists, audiologists, or Exclusion: other professionals (e360)	rtnotist-pr	ostnet	ists,	mea	icai s	ociai	work	ers.					
	Sources of information:													
	☐ Case history ☐ Patient reported questionnaire		Clinical	exar	ninati	on			Techni	cal in	estigat/	ion		
	Description of the facilitator/barrier:													
	•		+4	+3	+2	+1	0	1	2	3	4	8	9	
e360	Other professionals													
	All service providers working outside the health system, inc	cluding so	ocial w	orke	rs, la	wyer	s, tea	cher	s, arc	hitect	s and			
	designers.													
	Exclusion: health professionals (e355) Sources of information:													
	Case history Patient reported questionnaire	П	Clinical	exar	ninati	on		П	Techni	cal in	/estinat	ion		
	☐ Case history ☐ Patient reported questionnaire ☐ Clinical examination ☐ Technical investigation Description of the facilitator/barrier:													
			+4	+3	+2	+1	0	1	2	3	4	8	9	
e410	Individual attitudes of immediate family members		H	Ħ	П	П	İ	Ħ	Ī			Ť	$\overline{\Box}$	
	General or specific opinions and beliefs of immediate family	v member	s abou	t th	e ner	Son o	r abo	LLT of	her m	atters	(e a s	ᅼ	<u></u>	
	political and economic issues) that influence individual beh				o poi	5011 0	, abc	ou ou		utto c	, (c.g. c	00.0		
	Sources of information:													
	Case history Patient reported questionnaire		Clinical	exar	ninati	on		Ц1	Techni	cal in	estigat/	ion		
	Description of the facilitator/barrier:			_										
			+4	+3	+2	+1	0	1	2	3	4	8	9	
e415	Individual attitudes of extended family members													
	General or specific opinions and beliefs of extended family political and economic issues) that influence individual beh				pers	on or	abou	ıt oth	er ma	tters	(e.g. so	cial	,	
	Sources of information:	iavioui aii	u actic	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,										
	☐ Case history ☐ Patient reported questionnaire		Clinical	exar	ninati	on			Techni	cal in	estigat/	ion		
	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	e person o	or abou	ıt ot	her n	nattei	s (e.	g. soc	ial, p	olitica	l and			
	economic issues) that influence individual behaviour and a	ctions.												
	Sources of information: Case history Patient reported questionnaire	П	Clinical	aa.r	n:nat:			\Box	Faabai	aal in	.coticot	ion		
	☐ Case history ☐ Patient reported questionnaire Description of the facilitator/barrier:		Jillilcai	ехаі	IIIIau	OH		<u> Ш</u>	eciiii	cai iii	estigat/	1011		
	Description of the facilitator/barrier.		+4	+3	+2	+1	0	1	2	3	4	8	9	
450							Ë	Ė	H	j		$\stackrel{\circ}{\dashv}$	$\ddot{\dashv}$	
e450	Individual attitudes of health professionals		Щ]	Ш	Ш	Ш	Ш	Ш	Ш	Щ		Ш	
	General or specific opinions and beliefs of health professio		-	erso	on or	abou	t oth	er ma	tters	(e.g. s	ocial, _I	oolit	ical	
	and economic issues) that influence individual behaviour and Sources of information:	na actions	5.										\dashv	
	Case history Patient reported questionnaire	П	Clinical	exar	ninati	on			Techni	cal in	estigat/	ion		
	- case incieity - canoni reported queensinane		, oa.	٠,٠٠٠.										

		+	-4	+3	+2	+1	0	1	2	3	4	8	9	
e465	Social norms, practices and ideologies		$\exists $											
	Customs, practices, rules and abstract systems of values and nor						_					ews a	nd	
	moral philosophies) that arise within social contexts and that affect								-					
	behaviours, such as social norms of moral and religious behaviou practices; norms governing rituals or social gatherings.	r or e	etiq	uette	; reli	gious	docti	rine a	nd re	sultin	ıg noı	ms a	nd	
	Sources of information:													
	Case history Patient reported questionnaire	Clin	nica	l exar	minati	on		П	echni	cal in	vestig	ation		
	Description of the facilitator/barrier:					-		-			-			
		+	-4	+3	+2	+1	0	1	2	3	4	8	9	
e550	Legal services, systems and policies													
	Services, systems and policies concerning the legislation and other	er law	v of	асо	untry	7.								
	Sources of information: Case history Patient reported questionnaire	Clin	nica	l exar	minati	on		□т	echni	cal in	vestig	ation		
	☐ Case history ☐ Patient reported questionnaire ☐ Clinical examination ☐ Technical investigation Description of the facilitator/barrier:													
	•	+	-4	+3	+2	+1	0	1	2	3	4	8	9	
e570	Social security services, systems and policies													
	Services, systems and policies aimed at providing income suppor	-	-							-	-	-	nt,	
	health condition or disability require public assistance that is fund	led ei	ithe	r by	gene	ral tax	reve	nues	or co	ontrib	utory			
	schemes.													
	Exclusion: economic services, systems and policies (e565) Sources of information:													
	Case history Patient reported questionnaire	Clin	nica	l exar	minati	on		Пт	echni	cal in	vestia	ation		
	Description of the facilitator/barrier:			. 67161										
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e580	Health services, systems and policies		ᆀ	Ш	Ц	Ц	_]	Ш			Ш	Ш	
	Services, systems and policies for preventing and treating health	oroble	em	s, pro	ovidi	ng me	dical	rehal	bilitat	ion a	nd pr	omoti	ng a	
	healthy lifestyle.													
	Exclusion: general social support services, systems and policies (e575)													
	Sources of information: Case history Patient reported questionnaire	Clin	nical	l eyar	minati	on		Пт	echni	cal in	vestin	ation		
	Description of the facilitator/barrier:	. 01111	iiod	CAGI	ımıal			<u>' ''</u>	COLILI	our III	vosug	auon		
	2000. phon of the identitation barrier.													