

ALIGNING INTERPROFESSIONAL EDUCATION AND COLLABORATION IN PRACTICE

using promising regional experiences for international exchange

PILOT OF ICF BASED TOOLS AND PRACTICES TO OCCUPATIONAL THERAPISTS

Coronaria therapy and rehabilitation services (Coronaria Contextia Ltd)

This material includes ICF based tools for occupational therapists which we developed further after our pilot. In the pilot we also had ICF training but it was based on the ICF basic course developed during this INPRO project. Coronaria is developing further ICF training, see ICF training to all rehabilitation professionals.

This material includes the modified RPS form (only in Finnish) and very basic subsets for occcupational therapists working with children, teens and adults. The subsets are developed by occupational therapists at Coronaria. The subsets will be further developed in the future along with our ICF training.

The materials are in English except from the RPS form.



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ICF subset Occupational therapy, children

(b) BODY FUNCTIONS

(b7) NEUROMUSCULOSKELETAL AND MOVEMENT-RELATED FUNCTIONS

 muscle functions, involuntary movement functions, muscle tone functions etc.

(b1) MENTAL FUNCTIONS

 attention functions, emotional and perceptual functions etc.

(b2) SENSORY FUNCTIONS AND PAIN

vestibular functions of

balance and position, touch

functions

PERSONAL FACTORS

• age, sex, education, habits, roles etc.

(d) ACTIVITIES AND PARTICIPATION

(d5) SELF-CARE

• dressing, eating, washing oneself etc.

(d4) MOBILITY

changing body position, hand and arm use etc.

(d1) LEARNING AND APPLYING KNOWLEDGE

acquiring basic skills, solving problems, copying etc.

(d2) GENERAL TASKS AND DEMANDS

 undertaking a simple task, managing one's own activity level etc.

(d9) COMMUNITY, SOCIAL AND CIVIC LIFE

play etc.

(d7) INTERPERSONAL INTERACTIONS AND RELATIONSHIPS

interacting with others, interacting with parent/siblings etc.

(e) ENVIRONMENTAL FACTORS

(e1) PRODUCTS AND TECHNOLOGIES

 products and technology for personal use in daily living, products and technology for education etc.

(e2) NATURAL ENVIRONMENT AND HUMAN-MADE CHANGES TO ENVIRONMENT

• light, air quality etc.

(e3) SUPPORT AND RELATIONSHIPS

immediate family, friends etc.

(e4) ATTITUDES

 societal norms, practices and ideologies, individual attitudes of family members etc.

(e5) SERVICES, SYSTEMS AND POLICIES

educational services, daycare, healthcare etc.





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ICF subset

Occupational therapy, teens

(b) BODY FUNCTIONS

(d7) NEUROMUSCULOSKELETAL AND MOVEMENT-RELATED FUNCTIONS

 muscle functions, involuntary movement reaction functions, muscle tone functions etc.

(b1) MENTAL FUNCTIONS

 motivation, attention functions, emotional and psychomotor functions etc.

(b2) SENSORY FUNCTIONS AND PAIN

 vestibular function of balance, vestibular function of position etc.

(d) ACTIVITIES AND PARTICIPATION

(d5) SELF-CARE

• dressing, eating, washing oneself etc.

(d4) MOBILITY

walking and moving, handling objects etc.

(d1) LEARNING AND APPLYING KNOWLEDGE

• acquiring information, thinking, solving problems etc.

(d2) GENERAL TASKS AND DEMANDS

 handling stress and other psychological demands, carrying out daily routine etc.

(d6) DOMESTIC LIFE

household tasks, acquiring necessities etc.

(d9) COMMUNITY, SOCIAL AND CIVIC LIFE

• play, sports etc.

(d8) MAJOR LIFE AREAS

• education, work and employment etc.

(d7) INTERPERSONAL INTERACTIONS AND RELATIONSHIPS

family relationships, informal relationships etc.

PERSONAL FACTORS

• age, sex, education, habits, roles etc.

(e) ENVIRONMENTAL FACTORS

(e1) PRODUCTS AND TECHNOLOGY

includes products and technology for assisting functions etc.

(e2) NATURAL ENVIRONMENT AND HUMAN-MADE CHANGES TO ENVIRONMENT

• light, air quality etc.

(e3) SUPPORT AND RELATIONSHIPS

immediate family, friends etc.

(e4) ATTITUDES

 societal norms, practices and ideologies, individual attitudes of family members etc.

(e5) SERVICES, SYSTEMS AND POLICIES

educational services, health services etc.





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ICF subset

Occupational therapy, adults

(b) BODY FUNCTIONS

(b7) NEUROMUSCULOSKELETAL AND MOVEMENT-RELATED FUNCTIONS

 muscle power functions, Functions of the joints and bones, Control of voluntary movement functions etc.

(b1) MENTAL FUNCTIONS

 motivation, emotional functions, memory functions, Higher-level cognitive functions etc.

(b2) SENSORY FUNCTIONS AND PAIN

 vestibular functions of balance and position, touch functions etc.

PERSONAL FACTORS

• age, sex, education, habits, roles etc.



dressing, washing oneself, taking care of own health etc.

(d4) MOBILITY

 changing body position, hand and arm use, moving around in different locations etc.

(d1) LEARNING AND APPLYING KNOWLEDGE

acquiring information, thinking, solving problems etc.

(d2) GENERAL TASKS AND DEMANDS

 handling stress and other psychological demands, carrying out daily routine etc.

(d6) DOMESTIC LIFE

household tasks, acquiring necessities etc.

(d9) COMMUNITY, SOCIAL AND CIVIC LIFE

leasure and hobbies etc.

(d8) MAJOR LIFE AREAS

work and employment, economic life etc.

(d7) INTERPERSONAL INTERACTIONS AND RELATIONSHIPS

family relationships, informal relationships etc.

(e) ENVIRONMENTAL FACTORS

(e1) PRODUCTS AND TECHNOLOGY

 products and technology for employment, products and technology for personal use in daily living etc.

(e2) NATURAL ENVIRONMENT AND HUMAN-MADE CHANGES TO ENVIRONMENT

light, air quality etc.

(e3) SUPPORT AND RELATIONSHIPS

 immediate family, friends, acquaintances, neighbors, members of the community etc.

(e4) ATTITUDES

 societal norms, practices and ideologies, individual attitudes of family members etc.

(e5) SERVICES, SYSTEMS AND POLICIES

health services, social services etc.





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(d) ACTIVITIES AND PARTICIPATION

Cor	onaria®	31.6.2023	RPS (Rehabilitation Problem Solving-Form)	
Asiakas:			Kuntoutuksen kokonaistavoite:	
Diagnoosi:				
Asiakkaan (perheen) näkökulma				
	Kehon toiminnot/rakenteet vahvuudet / häiriöt		Suoritukset & Osallistuminen vahvuudet / rajoitteet	
Ammattilaisen näkökulma				
Kontekstuaaliset tekijät				
Ympäristötekijät yksilön/perheen näkökulma:			Yksilötekijät:	
Edistä	vät tekijät Rajoittav	vat tekijät		

Source: ICF Research Branch. (2018). ICF Case Studies. https://icf-casestudies.org/case-studies