

List of ICF Core Sets and publications

	ICF Core Set	Publication on the study protocol and preliminary studies	Publication on the consensus conference; Date of the consensus conference	Publication on testing and validation	Application studies
Acute context	Neurological conditions	<p>Scheuringer M, Grill E, Boldt C, Müllner P, Stucki G. Systematic review of measures and their concepts used in published studies focusing on rehabilitation in the acute hospital and in early post-acute rehabilitation facilities. Dis Rehab 2005;27(7/8):419 – 429.</p> <p>Grill E, Quittan M, Huber EO, Boldt C, Stucki G. Identification of relevant ICF categories by health professionals in the acute hospital. Dis Rehab 2005;27(7/8):437 – 445</p> <p>Grill E, Huber EO, Stucki G, Herceg M, Fialka-Moser V, Quittan M. Identification of relevant ICF categories by patients in the acute hospital. Dis Rehab 2005; 27(7/8): 447 – 458.</p>	<p>Grill E, Ewert T, Chatterji S, Kostanjsek N, Stucki G. ICF Core Set development for the acute hospital and early post-acute rehabilitation facilities. Disabil Rehabil. 2005;27(7-8):361-366</p> <p>Ewert T, Grill E, Bartholomeyczik S, Finger M, Mokrusch T, Kostanjsek N, Stucki G. ICF core set for patients with neurological conditions in the acute hospital. Disabil Rehabil. 2005; 27(7/8): 367-337</p> <p>Consensus conference: 28 November – 1 December, 2003</p>	<p>Mueller M, Boldt C, Grill E, Strobl R, Stucki G. Identification of ICF categories relevant for nursing in the situation of acute and early post-acute rehabilitation. BMC Nurs. 2008 Feb 18;7(1):3</p> <p>Grill E and Stucki G. Criteria for validating the comprehensive ICF Core Sets and developing brief ICF Core Set versions. J Rehabil Med. Special Issue 2010 Epub ahead of print.</p> <p>Müller M, Grill E, Stier-Jarmer M, Strobel R, Gutenbrunner C, Fialka-Moser V and Stucki G. Validation of the comprehensive ICF Core Sets for patients receiving rehabilitation interventions in the acute care setting. J Rehabil Med. Special Issue 2010 Epub ahead of print.</p> <p>Grill E, Quittan M, Fialka-Moser V, Müller M, Strobl M, Kostanjsek N and Stucki G. Brief ICF core sets for the acute hospital. J Rehabil Med. Special Issue 2010. Epub ahead of print</p> <p>Müller M, Strobl M and Grill E. Goals of patients with rehabilitation needs in acute hospitals – goal achievement is an indicator for improved functioning. J Rehabil Med. Special Issue 2010 Epub ahead of print.</p>	<p>Grill E, Gloor T, Huber EO and Stucki G. Operationalisation and reliability testing of ICF categories relevant for physiotherapists' interventions in the acute hospital. J Rehabil Med. Special Issue 2010. Epub ahead of print.</p> <p>Huber EO, Tobler A, Gloor-Juzi T, Grill E, Gut B. The ICF as a way to specify goals and to assess the outcome of physiotherapeutic interventions in the acute hospital. J Rehabil Med. Special Issue 2010. Epub ahead of print.</p> <p>Müller M, Lohmann S, Strobl R, Boldt C, Grill E. Patients' functioning as predictor of nursing workload in acute hospital units providing rehabilitation care: a multi-centre cohort study. BMC Health Serv Res 2010; 10(1): 295</p> <p>Grill E, Huber EO, Gloor-Juzi T, Stucki G. Intervention goals determine physical therapists' workload in the acute care setting. Phys Ther 2010; 90(10): 1468-78.</p>

	Musculoskeletal conditions	<p>See all publications above under Acute context/ Neurological conditions</p> <p>Weigl M, Cieza A, Kostanjsek N, Kirschneck M, Stucki G. The ICF comprehensively covers the spectrum of health problems encountered by health professionals in patients with musculoskeletal conditions. <i>Rheumatology</i> 2006;45(10):1247-1254.</p>	<p>See above Grill et al 2005 Core Set development for the acute hospital... and Grill et al 2005 ICF core set for patients with neurological conditions ...under Acute context/ Neurological conditions</p> <p>Stoll T, Brach M, Huber EO, Scheuringer M, Schwarzkopf SR, Kostanjsek N, Stucki G. ICF core set for patients with musculoskeletal conditions in the acute hospital. <i>Disabil Rehabil.</i> 2005; 27(7/8): 381-387</p> <p>Consensus conference: 28 November – 1 December, 2003</p>	See all publications above under Acute context/ Neurological conditions	
	Cardiopulmonary conditions	See all publications above under Acute context/ Neurological conditions	<p>See above Grill et al 2005 Core Set development for the acute hospital... and Grill et al 2005 ICF core set for patients with neurological conditions ...under Acute context/ Neurological conditions</p> <p>Boldt C, Grill E, Wildner M, Portenier L, Wilke S, Stucki G, Kostanjsek N, Quittan M. ICF core set for patients with cardiopulmonary conditions in the acute hospital. <i>Disabil Rehabil.</i> 2005; 27(7/8): 375-380</p> <p>See Grill et al 2010 under 'Neurological conditions'</p> <p>Consensus conference: 28 November – 1 December, 2003</p>	See all publications above under Acute context/ Neurological conditions	

Early post-acute context	Neurological conditions	<p>See all publications above under Acute context/ Neurological conditions</p> <p>Grill E, Lipp B, Boldt C, Stucki G, Koenig E. Identification of relevant ICF categories by patients with neurological conditions in early post-acute rehabilitation facilities. Dis Rehab 2005; 27(7/8): 459 – 465.</p>	<p>See above Grill et al 2005 Core Set development for the acute hospital... and Grill et al 2005 ICF core set for patients with neurological conditions ...under Acute context/ Neurological conditions</p> <p>Stier-Jarmer M, Grill E , Ewert T, Bartholomeyczik S, Finger M, Mokrusch T, Kostanjsek N, Stucki G. ICF core set for patients with neurological conditions in early post-acute rehabilitation facilities. Disabil Rehabil. 2005; 27(7/8): 389-395.</p> <p>Consensus conference: 28 November – 1 December, 2003</p>	<p>See all publications above under Acute context/ Neurological conditions</p> <p>Grill E, Strobl M, Müller M, Quittan M, Kostanjsek N and Stucki G. ICF core sets for early post-acute rehabilitation facilities. J Rehabil Med. Special Issue 2010. Epub ahead of print.</p> <p>Müller M, Stier-Jarmer M, Quittan M, Strobl R, Stucki G and Grill E. Validation of the comprehensive ICF core sets for patients in post-acute rehabilitation facilities. . J Rehabil Med. Special Issue 2010. Epub ahead of print.</p> <p>Lohmann St, Decker J, Müller M, Strobl M and Grill E. Patient goals in post-acute rehabilitation could be coded using the ICF as a reference. J Rehabil Med. Special Issue 2010 Epub ahead of print.</p>	
	Musculoskeletal conditions	<p>See all publications above under Acute context/ Neurological conditions</p>	<p>See above Grill et al 2005 Core Set development for the acute hospital... and Grill et al 2005 ICF core set for patients with neurological conditions ...under Acute context/ Neurological conditions</p> <p>Scheuringer M, Stucki G, Huber EO, Brach M, Schwarzkopf SR, Kostanjsek N, Stoll T. ICF core set for patients with musculoskeletal conditions in early post-acute rehabilitation facilities. Disabil Rehabil. 2005; 27(7/8): 405-410</p> <p>Consensus conference: 28 November – 1 December, 2003</p>	<p>See all publications above under Acute context/ Neurological conditions and under Early post-acute context/Neurological conditions</p>	

Cardiopulmonary conditions	See all publications above under Acute context/ Neurological conditions	See Grill et al 2005 under Acute context 'Neurological conditions' Wildner M, Quittan M, Portenier L, Wilke S, Boldt C, Stucki G, Kostanjsek N, Grill E. ICF core set for patients with cardiopulmonary conditions in early post-acute rehabilitation facilities. Disabil Rehabil. 2005; 27(7/8): 397-404 Consensus conference: 28 November – 1 December, 2003	See all publications above under Acute context/ Neurological conditions and under Early post-acute context/Neurological conditions		
Geriatric patients	See all publications above under Acute context/ Neurological conditions Grill E, Stucki G, Boldt C, Joisten S, Swoboda W. Identification of relevant ICF categories by geriatric patients in an early post-acute rehabilitation facility. Disabil Rehabil. 2005; 27(7-8): 467-473.	Grill E, Hermes R, Swoboda W, Uzarewicz C, Kostanjsek N, Stucki G. ICF core set for geriatric patients in early post-acute rehabilitation facilities. Disabil Rehabil. 2005; 27(7/8): 411-417 Consensus conference: 28 November – 1 December, 2003	See all publications above under Acute context/ Neurological conditions Stier-Jarmer M, Grill E, Müller M, Strobel R, Quittan M and Stucki G. Validation of the comprehensive ICF Core Sets for patients in geriatric post-acute rehabilitation facilities. J Rehabil Med. Special Issue 2010 Epub ahead of print. Grill E, Müller M, Quittan M, Strobl R, Kostanjsek N and Stucki G. Brief ICF Core Set for patients in geriatric post-acute rehabilitation facilities. J Rehabil Med. Special Issue 2010 Epub ahead of print. Kus S, Müller M, Strobl R and Grill E. Patient goals in post-acute geriatric rehabilitation: Goal attainment is an indicator for improved functioning. J Rehabil Med. Special Issue Epub ahead of print.	Grill E, Joisten S, Swoboda W, Stucki G. Early-stage impairments and limitations of functioning from the geriatric ICF Core Set as determinants of independent living in older patients after discharge from post-acute rehabilitation. J Rehabil Med. 2007;39(8):591-597.	

	<p>Spinal cord injury</p>	<p>Kirchberger I, Biering-Sørensen F, Charlifue S, Baumberger M, Campbell R, Kovindha A, Ring H, Sinnott A, Scheuringer M, Stucki G. Identification of the most common problems in functioning of individuals with spinal cord injury using the International Classification of Functioning, Disability and Health. Spinal Cord. 2010; 48(3):221-229.</p> <p>Scheuringer M, Kirchberger I, Boldt C, Eriks-Hoogland I, Rauch A, Velstra IM, Cieza A. Identification of problems in individuals with spinal cord injury from the health professional perspective using the ICF: a worldwide expert survey. Spinal Cord. 48(7):529-36.</p> <p>Kirchberger I, Sinnott A, Charlifue S, Kovindha A, Lüthi H, Campbell R, Zwecker M, Scheuringer M, Cieza A. Functioning and disability in spinal cord injury from the consumer perspective: an international qualitative study using focus groups and the ICF. Spinal Cord. 2010; 48(8):603-613.</p> <p>Post MW, Kirchberger I, Scheuringer M, Wollaars MM and Geyh S. Outcome parameters in spinal cord injury research: a systematic review using the International Classification of Functioning, Disability and Health (ICF) as a reference. Spinal Cord. 2010; 48(7):522-528.</p>	<p>Kirchberger I, Cieza A, Biering-Sørensen F, Baumberger M, Charlifue S, Post MW, Campbell R, Kovindha A, Ring H, Sinnott A, Kostanjsek N, Stucki G. ICF core sets for individuals with spinal cord injury in the early post-acute context. Spinal Cord. 2009; 48: 297–304.</p> <p>Consensus conference: 15-18 November 2007</p>		
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	ICF Core Set	Publication on the study protocol and preliminary studies	Publication on the consensus conference; Date of the consensus conference	Publication on testing and validation	Application studies
Long-term context	Chronic widespread pain	<p>Ewert T, Fuessl M, Cieza A, Andersen C, Chatterji S, Kostanjsek N, Stucki G. Identification of the most common patient problems in patients with chronic conditions using the ICF checklist. J Rehabil Med 2004; 44: 22-29.</p> <p>Weigl M, Cieza A, Andersen C, Kollertis B, Amann E, Stucki G. Identification of relevant ICF categories in patients with chronic health conditions: A Delphi Exercise. J Rehabil Med 2004; 44: 12-21.</p> <p>Brockow T, Cieza A, Kuhlow H, Sigl T, Franke T, Harder M, Stucki G. Identifying the concepts contained in outcome measures of clinical trials on musculoskeletal disorders and chronic widespread pain using the International Classification of Functioning, Disability and Health as a reference. J Rehabil Med 2004; 44: 30-36.</p>	<p>Cieza A, Stucki G, Weigl M, Kullmann L, Stoll T, Kamen L, Kostanjsek N, Walsh N. ICF core sets for chronic widespread pain. J Rehabil Med 2004; 44: 63-68.</p> <p>Cieza A, Ewert T, Üstün B, Chatterji S, Kostanjsek N, Stucki G. Development of ICF Core Sets for patients with chronic conditions. J Rehabil Med 2004; 44: 9-11.</p> <p>Consensus conference: 31 January - 3 February 2003</p>	<p>Hieblinger R, Coenen M, Stucki G, Winkelmann A, Cieza A. Validation of the International Classification of Functioning, Disability and Health Core Set for chronic widespread pain from the perspective of fibromyalgia patients. Arthritis Res Ther. 2009;11(3): R67.</p> <p>Schwarzkopf SR, Ewert T, Dreinhöfer KE, Cieza A, Stucki G. Towards an ICF Core Set for chronic musculoskeletal conditions: commonalities across ICF Core Sets for osteoarthritis, rheumatoid arthritis, osteoporosis, low back pain and chronic widespread pain. Clin Rheumatol. 2008; 27(11): 1355-1361.</p>	Kirschneck M, Winkelmann A, Kirchberger I, Glässel A, Ewert T, Stucki G, Cieza A. Use of ICF Core Sets for medical reports concerning patients with low back pain and chronic widespread pain syndrome Gesundheitswesen. 2008; 70(11): 674-678.
	Low back pain	<p>See Ewert et al. 2004. Identification of the most common patient problems ...under Long-term context/Chronic widespread pain</p> <p>See Weigl et al. 2004. Identification of relevant ICF categories in patients with chronic health conditions...under Long-term context/Chronic widespread pain</p>	<p>Cieza A, Stucki G, Weigl M, Disler P, Jäckel W, van der Linden S, Kostanjsek N, de Bie R. ICF core sets for low back pain. J Rehabil Med 2004; 44: 69-74.</p> <p>See Cieza et al. 2004. Development of ICF Core Sets for patients with chronic conditions...under Long-term context/Chronic widespread pain</p>	<p>Hilfiker R, Obrist S, Christen G, Lorenz T, Cieza A. The use of the comprehensive International Classification of Functioning, Disability and Health Core Set for low back pain in clinical practice: a reliability study. Physiother Res Int. 2009; 14(3):147-166.</p>	<p>Stier-Jarmer M, Cieza A, Borchers M, Stucki G. How to apply the ICF and ICF core sets for low back pain. Clin J Pain. 2009; 25(1): 29-38.</p> <p>See Kirschneck et al. 2008. Use of ICF Core Sets for medical reports...under Long-term/Chronic widespread pain</p>

		<p>See Brockow et al. 2004. Identifying the concepts contained in outcome measures of clinical trials on musculoskeletal disorders ...under Long-term context/Chronic widespread pain</p>	<p>Consensus conference: 26–29 April 2002</p>	<p>Røe C, Sveen U, Cieza A, Geyh S, Bautz-Holter E. Validation of the Brief ICF core set for low back pain from the Norwegian perspective. Eur J Phys Rehabil Med. 2009; 45(3): 403-414.</p> <p>Røe C, Sveen U, Geyh S, Cieza A, Bautz-Holter E. Construct dimensionality and properties of the categories in the ICF Core Set for low back pain. J Rehabil Med. 2009; 41(6): 429-437.</p> <p>Bautz-Holter E, Sveen U, Cieza A, Geyh S, Røe C. Does the International Classification of Functioning, Disability and Health (ICF) core set for low back pain cover the patients' problems? A cross-sectional content-validity study with a Norwegian population. Eur J Phys Rehabil Med. 2008; 44(4): 387-97.</p> <p>See Schwarzkopf et al. 2008. Towards an ICF Core Set for chronic musculoskeletal conditions... under Long-term/ Chronic widespread pain</p> <p>Weigl M, Cieza A, Kostanjsek N, Kirschneck M, Stucki G. The ICF comprehensively covers the spectrum of health problems encountered by health professionals in patients with musculoskeletal conditions. Rheumatology 2006; 45(10): 1247-1254.</p>	
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	<p>Osteoarthritis</p>	<p>See Ewert et al. 2004. Identification of the most common patient problems ...under Long-term context/Chronic widespread pain</p> <p>See Weigl et al. 2004. Identification of relevant ICF categories in patients with chronic health conditions...under Long-term context/Chronic widespread pain</p> <p>See Brockow et al. 2004. Identifying the concepts contained in outcome measures of clinical trials on musculoskeletal disorders ...under Long-term context/Chronic widespread pain</p>	<p>Dreinhöfer K, Stucki G, Ewert T, Huber E, Ebenbichler G, Gutenbrunner C, Kostanjsek N, Cieza A. ICF core sets for osteoarthritis. J Rehabil Med 2004; 44:75-80.</p> <p>See Cieza et al. 2004. Development of ICF Core Sets for patients with chronic conditions...under Long-term context/Chronic widespread pain</p> <p>Consensus conference: 26–29 April 2002</p>	<p>See Schwarzkopf et al. 2008. Towards an ICF Core Set for chronic musculoskeletal conditions... under Long-term/Chronic widespread pain</p> <p>Xie F, Lo NN, Lee HP, Cieza A, Li SC. Validation of the International Classification of Functioning, Disability, and Health (ICF) Brief Core Set for osteoarthritis. Scand J Rheumatol. 2008; 37(6): 450-461.</p> <p>Xie F, Lo NN, Lee HP, Cieza A, Li SC. Validation of the Comprehensive ICF Core Set for osteoarthritis (OA) in patients with knee OA: a Singaporean perspective. J Rheumatol. 2007; 34(11): 2301-2307.</p> <p>See Weigl et al. 2006. The ICF comprehensively covers the spectrum...under Longt-term/Low back pain</p>	
	<p>Osteoporosis</p>	<p>See Ewert et al. 2004. Identification of the most common patient problems ...under Long-term context/Chronic widespread pain</p> <p>See Weigl et al. 2004. Identification of relevant ICF categories in patients with chronic health conditions...under Long-term context/Chronic widespread pain</p> <p>See Brockow et al. 2004. Identifying the concepts contained in outcome measures of clinical trials on musculoskeletal disorders ...under Long-term context/Chronic widespread pain</p>	<p>Cieza A, Schwarzkopf S, Sigl T, Stucki G, Melvin J, Stoll T, Woolf AD, Kostanjsek, Walsh N. ICF core sets for osteoporosis. J Rehabil Med 2004; 44: 81-86.</p> <p>See Cieza et al. 2004. Development of ICF Core Sets for patients with chronic conditions...under Long-term context/Chronic widespread pain</p> <p>Consensus conference: 26–29 April 2002</p>	<p>See Schwarzkopf et al. 2008. Towards an ICF Core Set for chronic musculoskeletal conditions... under Long-term/Chronic widespread pain</p> <p>See Weigl et al. 2006. The ICF comprehensively covers the spectrum...under Longt-term/Low back pain</p>	

Rheumatoid arthritis	<p>See Ewert et al. 2004. Identification of the most common patient problems ...under Long-term context/Chronic widespread pain</p> <p>See Weigl et al. 2004. Identification of relevant ICF categories in patients with chronic health conditions...under Long-term context/Chronic widespread pain</p> <p>See Brockow et al. 2004. Identifying the concepts contained in outcome measures of clinical trials on musculoskeletal disorders ...under Long-term context/Chronic widespread pain</p> <p>Coenen M, Cieza A, Stamm TA, Amann E, Kollerits B, Stucki G. Validation of the international classification of functioning, disability and health (ICF) core set for rheumatoid arthritis from the patient perspective using focus groups. <i>Arthritis Res Ther</i> 2006; 8: R84.</p> <p>Stamm TA, Cieza A, Coenen M, Machold KP, Nell VP, Smolen JS et al. Validating the international classification of functioning, disability and health comprehensive core set for rheumatoid arthritis from the patient perspective: a qualitative study. <i>Arthritis Rheum</i> 2005; 53: 431–439</p>	<p>Stucki G, Cieza A, Geyh S, Battistella L, Lloyd J, Symmons D, Kostanjsek N, Schouten J. ICF core sets for rheumatoid arthritis. <i>J Rehabil Med</i> 2004; 44: 87-93.</p> <p>See Cieza et al. 2004. Development of ICF Core Sets for patients with chronic conditions...under Long-term context/Chronic widespread pain</p> <p>Consensus conference: 26–29 April 2002</p>	<p>Rauch A, Cieza A, Boonen A, Ewert T, Stucki G. Identification of similarities and differences in functioning in persons with rheumatoid arthritis and ankylosing spondylitis using the International Classification of Functioning, Disability and Health (ICF). <i>Clin Exp Rheumatol</i>. 2009 Jul-Aug; 27(4 Suppl 55): S92-101.</p> <p>Rauch A, Kirchberger I, Boldt C, Cieza A, Stucki G. Does the Comprehensive International Classification of Functioning, Disability and Health (ICF) Core Set for rheumatoid arthritis capture nursing practice? A Delphi survey. <i>Int J Nurs Stud</i>. 2009; 46(10): 1320-1334.</p> <p>See Schwarzkopf et al. 2008. Towards an ICF Core Set for chronic musculoskeletal conditions... under Long-term/Chronic widespread pain</p> <p>Uhlig T, Moe RH, Reinsberg S, Kvien TK, Cieza A, Stucki G. Responsiveness of the ICF Core Set for rheumatoid arthritis. <i>Ann Rheum Dis</i>. 2009; 68(6): 879-884.</p> <p>Kirchberger I, Glaessel A, Stucki G, Cieza A. Validation of the Comprehensive International Classification of Functioning, Disability and Health Core Set for rheumatoid arthritis: The Perspective of Physical Therapists. <i>Phys Ther</i>. 2007; 87(4): 368-384.</p>	<p>Stucki G, Cieza A. Applying the ICF and ICF Core Sets in rheumatoid arthritis. <i>International Journal of Advances in Rheumatology</i> 2004; 2 (2): 49-56.</p> <p>Stucki G, Cieza A. The International Classification of Functioning, Disability and Health (ICF) Core Sets for rheumatoid arthritis: a way to specify functioning. <i>Ann Rheum Dis</i> 2004; 63: 40-45.</p>	
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	<p>Chronic ischemic heart disease</p>	<p>See Ewert et al. 2004. Identification of the most common patient problems ...under Long-term context/Chronic widespread pain</p> <p>See Weigl et al. 2004. Identification of relevant ICF categories in patients with chronic health conditions...under Long-term context/Chronic widespread pain</p> <p>Wolff B, Cieza A, Parentin A, Rauch A, Sigl T, Brockow T, Stucki A. Identifying the concepts contained in outcome measures of clinical trials on four internal disorders using the International Classification of Functioning, Disability and Health as a reference. J Rehabil Med 2004; 44: 37-42.</p>	<p>Cieza A, Stucki A, Geyh S, Barteau M, Quittan M, Simon A, Kostanjsek N, Stucki G, Walsh N. ICF core sets for chronic ischaemic heart disease. J Rehabil Med 2004; 44: 94-99.</p> <p>See Cieza et al. 2004. Development of ICF Core Sets for patients with chronic conditions...under Long-term context/Chronic widespread pain</p> <p>Consensus conference: 30 May - 2 June 2003</p>		
	<p>Diabetes mellitus</p>	<p>See Ewert et al. 2004. Identification of the most common patient problems ...under Long-term context/Chronic widespread pain</p> <p>See Weigl et al. 2004. Identification of relevant ICF categories in patients with chronic health conditions...under Long-term context/Chronic widespread pain</p> <p>See Wolff et al. 2004. Identifying the concepts contained in outcome measures of clinical trials...under Long-term context/ Chronic ischemic heart disease</p>	<p>Ruof J, Cieza A, Wolff B, Angst F, Ergeletzis D, Omar Z, Kostanjsek N, Stucki G. ICF core sets for diabetes mellitus. J Rehabil Med 2004; 44:100-106.</p> <p>See Cieza et al. 2004. Development of ICF Core Sets for patients with chronic conditions...under Long-term context/Chronic widespread pain</p> <p>Consensus conference: 30 May - 2 June 2003</p>	<p>Kirchberger I, Coenen M, Hierl FX, Dieterle C, Seissler J, Stucki G, Cieza A. Validation of the International Classification of Functioning, Disability and Health (ICF) core set for diabetes mellitus from the patient perspective using focus groups. Diabet Med. 2009; 26(7): 700-707.</p>	

	Kirchberger I, Coenen M, Hierl FX, Dieterle C, Seissler J, Stucki G et al. Validation of the international classification of functioning, disability and health (ICF) core set for diabetes mellitus from the patient perspective using focus groups. Diabet Med 2009; 26: 700–707			
Obesity	<p>See Ewert et al. 2004. Identification of the most common patient problems ...under Long-term context/Chronic widespread pain</p> <p>See Weigl et al. 2004. Identification of relevant ICF categories in patients with chronic health conditions...under Long-term context/Chronic widespread pain</p> <p>See Wolff et al. 2004. Identifying the concepts contained in outcome measures of clinical trials...under Long-term context/ Chronic ischemic heart disease</p>	<p>Stucki A, Daansen P, Fuesl M, Cieza A, Huber E, Atkinson R, Kostanjsek N, Stucki G, Ruof J. ICF core sets for obesity. J Rehabil Med 2004; 44:107-113.</p> <p>See Cieza et al. 2004. Development of ICF Core Sets for patients with chronic conditions...under Long-term context/Chronic widespread pain</p> <p>Consensus conference: 31 January - 3 February 2003</p>		
Obstructive pulmonary diseases	<p>See Ewert et al. 2004. Identification of the most common patient problems ...under Long-term context/Chronic widespread pain</p> <p>See Weigl et al. 2004. Identification of relevant ICF categories in patients with chronic health conditions...under Long-term context/Chronic widespread pain</p> <p>See Wolff et al. 2004. Identifying the concepts contained in outcome measures of clinical trials...under Long-term context/ Chronic ischemic heart disease</p>	<p>Stucki A, Stoll T, Cieza A, Weigl M, Giardini A, Wever D, Kostanjsek N, Stucki G. ICF core sets for obstructive pulmonary diseases. J Rehabil Med 2004; 44:114-120.</p> <p>See Cieza et al. 2004. Development of ICF Core Sets for patients with chronic conditions...under Long-term context/Chronic widespread pain</p> <p>Consensus conference: 30 May - 2 June 2003</p>	<p>Rauch A, Kirchberger I, Stucki G, Cieza A. Validation of the Comprehensive ICF Core Set for obstructive pulmonary diseases from the perspective of physiotherapists. Physiother Res Int. 2009; 14(4): 242-59.</p>	

	<p>Depression</p>	<p>See Ewert et al. 2004. Identification of the most common patient problems ...under Long-term context/Chronic widespread pain</p> <p>See Weigl et al. 2004. Identification of relevant ICF categories in patients with chronic health conditions...under Long-term context/Chronic widespread pain</p> <p>Brockow T, Wohlfahrt K, Hillert A, Geyh S, Weigl M, Franke T, Resch KL, Cieza A. Identifying the concepts contained in outcome measures of clinical trials on depressive disorders using the International Classification of Functioning, Disability and Health as a reference. J Rehabil Med 2004; 44: 49-55.</p>	<p>Cieza A, Chatterji S, Andersen C, Cantista P, Herceg M, Melvin J, Stucki G, de Bie R. ICF core sets for depression. J Rehabil Med 2004; 44:128-134.</p> <p>See Cieza et al. 2004. Development of ICF Core Sets for patients with chronic conditions...under Long-term context/Chronic widespread pain</p> <p>Consensus conference: 31 January - 3 February 2003</p>		
	<p>Breast Cancer</p>	<p>See Ewert et al. 2004. Identification of the most common patient problems ...under Long-term context/Chronic widespread pain</p> <p>See Weigl et al. 2004. Identification of relevant ICF categories in patients with chronic health conditions...under Long-term context/Chronic widespread pain</p> <p>Brockow T, Duddeck, Geyh S, Schwarzkopf S, Weigl M, Franke T, et al. Identifying the concepts contained in outcome measures of clinical breast cancer trials using the International Classification of Functioning, Disability and Health as a Reference. J Rehabil Med 2004; 36 (suppl 44): 43-48.</p>	<p>Brach M, Cieza A, Stucki G, Fuessl M, Cole A, Ellerin BE, Fialka-Moser V, Kostanjsek N, Melvin J. ICF core sets for breast cancer. J Rehabil Med 2004; 44:121-127.</p> <p>See Cieza et al. 2004. Development of ICF Core Sets for patients with chronic conditions...under Long-term context/Chronic widespread pain</p> <p>Consensus conference: 30 May - 2 June 2003</p>		

	Stroke	<p>See Ewert et al. 2004. Identification of the most common patient problems ...under Long-term context/Chronic widespread pain</p> <p>See Weigl et al. 2004. Identification of relevant ICF categories in patients with chronic health conditions...under Long-term context/Chronic widespread pain</p> <p>Geyh S, Kurt T, Brockow T, Cieza A, Ewert T, Omar Z, Resch KL. Identifying the concepts contained in outcome measures of clinical trials on stroke using the International Classification of Functioning, Disability and Health as a reference. J Rehabil Med 2004; 44: 56-62.</p>	<p>Geyh S, Cieza A, Schouten J, Dickson H, Frommelt H, Omar Z, Kostanjsek N, Ring H, Stucki G. ICF core sets for stroke. J Rehabil Med 2004; 44: 135-141.</p> <p>See Cieza et al. 2004. Development of ICF Core Sets for patients with chronic conditions...under Long-term context/Chronic widespread pain</p> <p>Consensus conference: 31 January - 3 February 2003</p>	<p>Lemberg I, Kirchberger I, Stucki G, Cieza A. The ICF Core Set for stroke from the perspective of physicians: a worldwide validation study using the Delphi technique. Eur J Phys Rehabil Med. 2010; 46: 377-388.</p> <p>Starrost K, Geyh S, Trautwein A, Grunow J, Ceballos-Baumann A, Prosiegel M, Stucki G, Cieza A. Interrater reliability of the extended ICF core set for stroke applied by physical therapists. Phys Ther. 2008; 88(7): 841-851.</p>	
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<p>Head and neck cancer</p>	<p>Tschiesner U, Cieza A, Rogers SN, Piccirillo J, Funk G, Stucki G, Berghaus A. Developing core sets for patients with head and neck cancer based on the International Classification of Functioning, Disability and Health (ICF). Eur Arch Otorhinolaryngol. 2007; 264(10): 1215-1222. (protocol paper)</p> <p>Tschiesner U, Becker S, Cieza A. Health professional perspective on disability in head and neck cancer. Arch Otolaryngol Head Neck Surg. 2010; 136(6): 576-583.</p> <p>Tschiesner U, Linseisen E, Baumann S, Siedek V, Stelter K, Berghaus A, Cieza A. Assessment of functioning in patients with head and neck cancer according to the International Classification of Functioning, Disability, and Health (ICF): a multicenter study. Laryngoscope. 2009; 119(5): 915-923.</p> <p>Tschiesner U, Linseisen E, Coenen M, Rogers S, Harreus U, Berghaus A, Cieza A. Evaluating sequelae after head and neck cancer from the patient perspective with the help of the International Classification of Functioning, Disability and Health. Eur Arch Otorhinolaryngol. 2009; 266(3):425-436.</p>	<p>Tschiesner U, Rogers S, Dietz A, Yueh B, Cieza A. Development of ICF core sets for head and neck cancer. Head Neck. 2010; 32(2): 210-220.</p> <p>Consensus conference: 22-24 November 2007</p>	<p>Becker S, Kirchberger I, Cieza A, Berghaus A, Harréus U, Reichel O, Tschiesner U. Content validation of the Comprehensive ICF Core Set for Head and Neck Cancer (HNC): the perspective of psychologists. Psycho-Oncology. 2010; 19: 594-605.</p>	
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Traumatic brain injury	Bernabeu M, Laxe S, Lopez R, Stucki G, Ward A, Barnes M, Kostanjsek N, Reed G, Tate R, Whyte J, Zasler N, Cieza A. Developing core sets for persons with traumatic brain injury based on the international classification of functioning, disability, and health. <i>Neurorehabil Neural Repair.</i> 2009; 23(5): 464-467 (protocol paper) Aiachini B, Pisoni C, Cieza A, Cazzulani B, Giustini A, Pistarini C. Developing ICF core set for subjects with traumatic brain injury: an Italian clinical perspective. <i>Eur J Phys Rehabil Med.</i> 2010; 46(1): 27-36.	Consensus conference: 26-28 March 2010		
Inflammatory bowel disease	Peyrin-Biroulet L, Cieza A, Sandborn WJ, Kostanjsek N, Kamm MA, Hibi T, Lémann M, Stucki G, Colombel JF. Disability in inflammatory bowel diseases: developing ICF core sets for patients with inflammatory bowel diseases based on the international classification of functioning, disability, and health. <i>Inflamm Bowel Dis.</i> 2010; 16(1): 15-22 (protocol paper)	Consensus conference: 24-26 June 2010		

	Amputation	Kohler F, Cieza A, Stucki G, Geertzen J, Burger H, Dillon MP, Schiappacasse C, Esquenazi A, Kistenberg RS, Kostanjsek N. Developing core sets for persons following amputation based on the international classification of functioning, disability and health as a way to specify functioning. <i>Prosthet Orthot Int.</i> 2009; 33(2): 117-129 (protocol paper)	The date of the consensus conference is still to be defined.		
	Hearing Loss	Danermark B, Cieza A, Gangé JP, Gimigliano F, Granberg S, Hickson L, Kramer SE, McPherson B, Möller C, Russo I, Strömgren JP, Stucki G, Swanepoel D. International classification of functioning, disability, and health core sets for hearing loss: a discussion paper and invitation. <i>Int J Audiol.</i> 2010; 49(4): 256-262 (protocol paper)	The consensus conference is scheduled to take place in May 2012.		
Situation-specific context	Vocational rehabilitation	Escorpizo R, Ekholm J, Gmünder HP, Cieza A, Kostanjsek N, Stucki G. Developing a core set to describe functioning in vocational rehabilitation using the international classification of functioning, disability, and health (ICF). <i>J Occup Rehabil.</i> 2010; 20(4): 502-511. (protocol paper)	Consensus conference: 19-21 May 2010		Escorpizo R, Stucki G, Cieza A, Rauch A, Riddle DL. Author Response to the commentary on the ICF and Physical Therapist Practice. <i>Physical Therapy.</i> 2010.; Vol. 90(7); 1066-1067. Escorpizo E, Stucki G, Cieza A, Davis K, Stumbo T, Riddle DL. Creating an Interface Between the International Classification of Functioning, Disability and Health and Physical Therapist Practice. <i>Physical Therapy.</i> 2010; 90(7): 1053-1063.

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