#	Scale Acronym	Authors	Title	Journal	Year	Volume	Page
1	**AIMS**	Abello-Banfi M, et al.	Quality of life in rheumatoid arthritis: Validation of a Spanish version of the Arthritis Impact Measurement Scales (Spanish-AIMS)	J Rheumatol	1994	21(7)	250-1255
		Archenholtz B & Bjelle A	Evaluation of a Swedish Version of the Arthritis Impact Measurement Scales (AIMS)	Scand J Rheumatol	1995	24(2)	64-68
		Buchbinder R, et al.	Which outcome measures should be used in rheumatoid arthritis clinical trials? Clinical and quality-of-life measures' responsiveness to treatment in a randomized controlled trial	Arthritis Rheum	1995	38(11)	568-1580
		Coulton CJ, et al.	An assessment of the Arthritis Impact Measurement Scales in 3 ethnic groups	J Rheumatol	1989	16(8)	110-1115
		Englbrecht M, et al.	Measuring pain and efficacy of pain treatment in inflammatory arthritis: a systematic literature review	J Rheumatol	2012	Suppl 90	3-10
		Fitzpatrick R, et al.	A generic health status instrument in the assessment of rheumatoid arthritis	Br J Rheumatol	1992	31(2)	87-90
		Fitzpatrick R, et al.	Importance of sensitivity to change as a criterion for selecting health status measures	Qual Health Care	1992	1(2)	89-93
		Hendricson WD, et al.	Development and initial validation of a dual-language English-Spanish format for the Arthritis Impact Measurement Scales	Arthritis Rheum	1989	32(9)	153-1159
		Hill J, et al.	The arthritis impact measurement scales: an anglicized version to assess the outcome of British patients with rheumatoid arthritis	Br J Rheumatol	1990	29(3)	193-196
		Kazis LE, et al.	Effect Sizes for Interpreting Changes in Health Status	Med Care	1989	27(3)	178-S189
		Lorish CD, et al.	A Comparison of the Full and Short Versions of the Arthritis Impact Measurement Scales	Arthritis Care Res	1991	4(4)	168-173
		Potts MK & Brandt KD	Evidence of the validity of the Arthritis Impact Measurement Scales	Arthritis Rheum	1987	30(1)	93-96
		Senerdem N, et al.	The Use of Two Different Health Assessment Questionnaires in Turkish Rheumatoid Arthritis Population and Assessment of the Associations with Disability	Clin Rheumatol	1999	18(1)	33-37
		Spitz PW & Fries JF	The present and future of comprehensive outcome measures for rheumatic diseases	Clin Rheumatol	1987	6.Suppl 2	105-111
		Taal E, et al.	Evaluation of the Dutch Arthritis Impact Measurement Scales (DUTCH-AIMS) in patients with rheumatoid arthritis	Br J Rheumatol	1989	28(6)	487-491
2	**AIMS2**	Archenholtz B & Bjelle A	Reliability, validity, and sensitivity of a Swedish version of the revised and expanded arthritis impact measurement scales (AIMS2)	J Rheumatol	1997	24(7)	370-1377
		Arkela-Kautiainen M, et al.	Evaluation of the Arthritis Impact Measurement Scales (AIMS2) in Finnish patients with rheumatoid arthritis	Scand J Rheumatol	2003	32 (5)	300-305
		Brandão L, et al.	Health status in rheumatoid arthritis: Cross cultural evaluation of a Portuguese version of the arthritis impact measurement scales 2 (BRASIL- AIMS2)	J Rheumatol	1998	25(8)	499-1501
		Chu EM, et al.	Translation and Validation of Arthritis Impact Measurement Scales 2 Into Chinese: CAIMS2	Arthritis Rheum	2004	51(1)	20-27
		da Mota Falcão D, et al.	Translation and cultural adaptation of quality of life questionnaires: an evaluation of methodology	J Rheumatol	2003	30(2)	379-385
		Englbrecht M, et al.	Measuring pain and efficacy of pain treatment in inflammatory arthritis: a systematic literature review	J Rheumatol	2012	Suppl 90	3-10
		Evers AW, et al.	A comparison of two recently developed health status instruments for patients with arthritis: Dutch-AIMS2 and IRGL	Br J Rheumatol	1998	37(2)	157-164
		Haavardsholm EA, et al.	A comparison of agreement and sensitivity to change between AIMS2 and a short form of AIMS2 (AIMS2-SF) in more than 1,000 rheumatoid arthritis patients	J Rheumatol	2000	27(12)	810-2816
		Hagen KB, et al.	The responsiveness of health status measures in patients with rheumatoid arthritis: Comparison of disease-specific and generic instruments	J Rheumatol	1999	26(7)	474-1480
		Kvien TK, et al.	Performance of the Norwegian SF-36 Health Survey in Patients with Rheumatoid Arthritis. II. A Comparison of the SF-36 with Disease-Specific Measures	J Clin Epidemiol	1998	51(11)	077-1086
		Mason JH, et al.	Do Self-Reported Arthritis Symptom (IRADAR) and Health Status (AIMS2) Data Provide Duplicative or Colmplementary Information?	Arthritis Care Res	1992	5(3)	163-170
		Meenan RF, et al.	AIMS2: The Content and Properties of a Revised and Expanded Arthritis Impact Measurement Scales Health Status Questionnaire	Arthritis Rheum	1992	35(1)	1-10
		Pouchot J, et al.	Validation of the French version of the arthritis impact measurement scales 2 and comparison with the French version of the Nottingham health profile	Rev Rhum Engl Ed	1996	63(6)	389-404
		Riemsma RP, et al.	Evaluation of a Dutch version of the AIMS2 for patients with rheumatoid arthritis	Br J Rheumatol	1996	35	755-760
		Salaffi F, et al.	Responsiveness of Health Status Measures and Utility-based Methods in Patients with Rheumatoid Arthritis	Clin Rheumatol	2002	21(6)	478-487
		Sato H, et al.	Validity and reliability of a revised Japanese version of the Arthritis Impact Measurement Scales version 2 (AIMS2)	Mod Rheumatol	2000	10(4)	247-255
		Soosova & Macejova	Is the Arthritis Impact Measurement Scales 2 a good tool to assess quality of life in Slovak patients with rheumatoid arthritis?	Bratisl Lek Listy	2013	114(9)	534 - 539
		Taal E, et al.	Sensitivity to change of AIMS2 and AIMS2-SF components in comparison to M-HAQ and VAS-pain	Ann Rheum Dis	2004	63(12)	655-1658
		van der Giesen FJ, et al.	Responsiveness of the Michigan Hand Outcomes Questionnaire–Dutch Language Version in Patients With Rheumatoid Arthritis	Arch Phys Med Rehabil	2008	89(6)	121-1126
		Veehof MM, et al.	Comparison of Internal and External Responsiveness of the Generic Medical Outcome Study Short Form-36 (SF-36) with Disease-specific Measures in Rheumatoid Arthritis	J Rheumatol	2008	35(4)	610-617
		Waljee JF, et al.	Validity and Responsiveness of the Michigan Hand Questionnaire in Patients With Rheumatoid Arthritis: A Multicenter, International Study	Arthritis Care Res	2010	62(11)	569-1577
3	**AUSCAN**	Massy-Westropp N, et al.	Comparing the AUSCAN Osteoarthritis Hand Index, Michigan Hand Outcomes Questionnaire, and Sequential Occupational Dexterity Assessment for patients with rheumatoid arthritis	J Rheumatol	2004	31(10)	996-2001
4	**FFI**	Budiman-Mak E, et al.	The Foot Function Index: a measure of foot pain and disability	J Clin Epidemiol	1991	44(6)	561-570
		Muradin I & van der Heide HJ	The foot function index is more sensitive to change than the Leeds Foot Impact Scale for evaluating rheumatoid arthritis patients after forefoot or hindfoot reconstruction	Int Orthop	2016	40(4)	745-749
		Pourtier-Piotte C, et al.	French validation of the Foot Function Index (FFI)	Ann Phys Rehabil Med	2005	58	276-282
5	**FHSQ**	Ferreira AF, et al.	Brazilian version of the foot health status questionnaire (FHSQ-BR): cross-cultural adaptation and evaluation of measurement properties	Clinics	2008	63(5)	595-600
6	**MHQ**	Chung KC, et al.	Reliability and Validity Testing of the Michigan Hand Outcomes Questionnaire	J Hand Surg Am	1998	23(4)	575-587
		Dritsaki M, et al.	An empirical evaluation of the SF-12, SF-6D, EQ-5D and Michigan Hand Outcome Questionnaire in patients with rheumatoid arthritis of the hand	Health Qual Life Outcomes	2017	15(1)	20
		Massy-Westropp N, et al.	Comparing the AUSCAN Osteoarthritis Hand Index, Michigan Hand Outcomes Questionnaire, and Sequential Occupational Dexterity Assessment for patients with rheumatoid arthritis	J Rheumatol	2004	31(10)	996-2001
		Meireles SM, et al.	Cross-cultural adaptation and validation of the Michigan Hand Outcomes Questionnaire (MHQ) for Brazil: validation study	Sao Paulo Med J	2014	132(6)	339-347
		Sears ED, et al.	Validity and Responsiveness of the Jebsen–Taylor Hand Function Test	J Hand Surg Am	2010	35(1)	30-37
		Shauver MJ & Chung KC	The Minimal Clinically Important Difference of the Michigan Hand Outcomes Questionnaire	J Hand Surg Am	2009	34(3)	509-514
		van der Giesen FJ, et al.	Responsiveness of the Michigan Hand Outcomes Questionnaire–Dutch Language Version in Patients With Rheumatoid Arthritis	Arch Phys Med Rehabil	2008	89(6)	121-1126
		Waljee JF, et al.	Validity and Responsiveness of the Michigan Hand Questionnaire in Patients With Rheumatoid Arthritis: A Multicenter, International Study	Arthritis Care Res	2010	62(11)	569-1577
		Yasui T, et al.	Relationship between roentgenographic joint destruction in the hands and functional disorders among patients with rheumatoid arthritis	Mod Rheumatol	2017	27(5)	828-832
7	**MOS-PI**	Horta-Baas G, et al.	Evaluation of pain intensity in people with rheumatoid arthritis using the MOS intensity scale	Med Clin (Barc)	2019	153(3)	106-111
8	**NHP**	Akar S, et al.	Quality of life in patients with Takayasu's arteritis is impaired and comparable with rheumatoid arthritis and ankylosing spondylitis patients	Clin Rheumatol	2008	27(7)	859-865
		Borman P, et al.	A comparative evaluation of quality of life and life satisfaction in patients with psoriatic and rheumatoid arthritis	Clin Rheumatol	2007	26(3)	330-334
		Eberhardt K, et al.	Measuring health related quality of life in patients with rheumatoid arthritis - reliability, validity, and responsiveness of a Swedish version of RAQoL	Scand J Rheumatol	2002	31(1)	6-12
		Fitzpatrick R, et al.	A generic health status instrument in the assessment of rheumatoid arthritis	Br J Rheumatol	1992	31(2)	87-90
		Fitzpatrick R, et al.	Importance of sensitivity to change as a criterion for selecting health status measures	Qual Health Care	1992	1(2)	89-93
		Houssien DA, et al.	The Nottingham health profile as a measure of disease activity and outcome in rheumatoid arthritis	Br J Rheumatol	1997	36(1)	69-73
		Jenkinson C, et al.	The Nottingham health profile: An analysis of its sensitivity in differentiating illness groups	Soc Sci Med	1988	27(12)	411-1414
		Lovas K, et al.	Establishing a standard for patient-completed instrument adaptations in Eastern Europe: experience with the Nottingham Health Profile in Hungary	Health Policy	2003	63(1)	49-61
		Pouchot J, et al.	Validation of the French version of the arthritis impact measurement scales 2 and comparison with the French version of the Nottingham health profile	Rev Rhum Engl Ed	1996	63(6)	389-404
		Ribas SA, et al.	Sensitivity and specificity of assessment instruments of quality of life in rheumatoid arthritis	Rev Bras Reumatol Engl Ed	2016	56(5)	406-413
		Sivas F, et al.	The Nottingham health profile in rheumatoid arthritis: correlation with other health status measurements and clinical variables	Rheumatol Int	2004	24(4)	203-206
		Uutela T, et al.	Validity of the Nottingham Health Profile in a Finnish out-patient population with rheumatoid arthritis	Rheumatology	2003	42(7)	841-845
		Wilburn J, et al.	Further international adaptation and validation of the Rheumatoid Arthritis Quality of Life (RAQoL) questionnaire	Rheumatol Int	2015	35(4)	669-675
		Zlatkovic-Svenda M, et al.	Adaptation and validation of the Rheumatoid Arthritis Quality of Life (RAQoL) questionnaire for use in Serbia	Rheumatol Int	2017	37(4)	641-646
9	**OES**	Dawson J, et al.	Specificity and responsiveness of patient-reported and clinician-rated outcome measures in the context of elbow surgery, comparing patients with and without rheumatoid arthritis	Orthop Traumatol Surg Res	2012	98(6)	652-658
10	**PDQ (PainDetect)**	Rifbjerg-Madsen S, et al.	Psychometric properties of the painDETECT questionnaire in rheumatoid arthritis, psoriatic arthritis and spondyloarthritis: Rasch analysis and test-retest reliability	Health Qual Life Outcomes	2017	15(1)	110
11	**PROMIS-29-Profile**	Katz P, et al.	Performance of the Patient-Reported Outcomes Measurement Information System 29-Item Profile in Rheumatoid Arthritis, Osteoarthritis, Fibromyalgia, and Systemic Lupus Erythematosus	Arthritis Care Res	2017	69(9)	312-1321
12	**PROMIS-PI 3a-SF**	Bartlett SJ, et al.	Reliability and Validity of Selected PROMIS Measures in People with Rheumatoid Arthritis	PLoS One	2015	10(9)	e0138543
		Wohlfahrt A, et al.	Responsiveness of Patient-Reported Outcomes Measurement Information System Measures in Rheumatoid Arthritis Patients Starting or Switching a Disease-Modifying Antirheumatic Drug	Arthritis Care Res (Hoboken)	2019	71(4)	521-529
13	**RAND-36**	Laas K, et al.	Early improvement of health-related quality of life during treatment with etanercept and adalimumab in patients with rheumatoid arthritis in routine practice.	Clin Exp Rheumatol	2009	27(2)	315-20
14	**RAOS**	Bremander AB, et al.	Validation of the Rheumatoid and Arthritis Outcome Score (RAOS) for the lower extremity	Health Qual Life Outcomes	2003	1	55
		Duval A, et al.	Cross-cultural adaptation and validation of the French version of the Rheumatoid and Arthritis Outcome Score (RAOS)	Clin Exp Rheumatol	2010	28(6)	806-812
		Karatepe AG, et al.	The validity and reliability of the Turkish version of the Rheumatoid and Arthritis Outcome Score (RAOS) in patients with rheumatoid arthritis	Clin Rheumatol	2009	28(1)	47-51
		Negahban H, et al.	Reliability, validity, and responsiveness of the Persian version of the rheumatoid and arthritis outcome score (RAOS) in patients with rheumatoid arthritis	Clin Rheumatol	2015	34(1)	35-42
15	**RAPS**	Anderson DL	Development of an Instrument to Measure Pain in Rheumatoid Arthritis: Rheumatoid Arthritis Pain Scale (RAPS)	Arthritis Care Res	2001	45(4)	317-323
		Kianifard T, et al.	Validation and relevance of Rheumatoid Arthritis Pain Scale (RAPS) in Indian (Asian) patients suffering from rheumatoid arthritis	Clin Rheumatol	2016	35(1)	63-71
		Singh H, et al.	The Validity and Sensitivity of Rheumatoid Arthritis Pain Scale on a Different Ethnic Group From Indian Rheumatoid Arthritis Patients	Arch Rheumatol	2020	35(1)	90-96

	Tofani M, et al.	The Italian version of rheumatoid arthritis pain scale (IT-RAPS): Psychometric properties on community and clinical samples	Reumatismo	2019	71(1)	13-18
16 SACRAH	Leeb BF, et al.	SACRAH: a score for assessment and quantification of chronic rheumatic affections of the hands	Rheumatology	2003	42(10)	173-1178
17 SAFE-Q	Yano K, et al.	Validity and responsiveness of a self-administered foot evaluation questionnaire in rheumatoid arthritis	Mod Rheumatol	2015	25(3)	358-361
18 SF-36	Cella D, et al.	Validation of the Functional Assessment of Chronic Illness Therapy Fatigue Scale Relative to Other Instrumentation in Patients with Rheumatoid Arthritis	J Rheumatol	2005	32(5)	811-819
	Chogle AR, et al.	Comparison of the Indian version of Health Assessment Questionnaire Score and Short Form 36 Physical Function Score in rheumatoid arthritis using Rasch analysis	Indian J Rheumatol	2008	3(2)	52-57
	Dures EK, et al.	Reliability and sensitivity to change of the Bristol Rheumatoid Arthritis Fatigue scales	Rheumatology	2013	52(10)	832-1839
	Durmus B, et al.	Can the patient-reported outcome instruments determine disease activity in rheumatoid arthritis?	Bratisl Lek Listy	2011	112(10)	555-561
	Englbrecht M, et al.	Measuring pain and efficacy of pain treatment in inflammatory arthritis: a systematic literature review	J Rheumatol	2012	90	3-10
	Feroz AH, et al.	The Bengali Short Form-36 was acceptable, reliable, and valid in patients with rheumatoid arthritis	J Clin Epidemiol	2012	65(11)	227-1235
	Gao L, et al.	Psychometric properties of the Chinese version of Arthritis Self-Efficacy Scale-8 (ASES-8) in a rheumatoid arthritis population	Rheumatol Int	2017	37(5)	751-756
	Hammond A, et al.	The reliability and validity of the English version of the Evaluation of Daily Activity Questionnaire for people with rheumatoid arthritis	Rheumatology	2015	54(9)	605-1615
	Hays RD, et al.	Responsiveness and minimally important difference for the Patient-Reported Outcomes Measurement Information System (PROMIS) 20-item physical functioning short form in a prospective observational study of rheumatoid arthritis	Ann Rheum Dis	2015	74(1)	104-107
	Hurst NP, et al.	Comparison of the MOS short form-12 (SF12) health status questionnaire with the SF36 in patients with rheumatoid arthritis	Br J Rheumatol	1998	37(8)	862-869
	Koh ET, et al.	The reliability, validity and sensitivity to change of the Chinese version of SF-36 in oriental patients with rheumatoid arthritis	Rheumatology	2006	45(8)	023-1028
	Kvien TK, et al.	Performance of the Norwegian SF-36 Health Survey in Patients with Rheumatoid Arthritis. II. A Comparison of the SF-36 with Disease-Specific Measures	J Clin Epidemiol	1998	51(11)	077-1086
	Lima Eda S, et al.	Translation, cultural adaptation and reproducibility of the Oxford Shoulder Score questionnaire for Brazil, among patients with rheumatoid arthritis	Sao Paulo Med J	2016	134(1)	40-46
	Linde L, et al.	Health-Related Quality of Life: Validity, Reliability, and Responsiveness of SF-36, EQ-15D, EQ-5D, RAQoL, and HAQ in Patients with Rheumatoid Arthritis	J Rheumatol	2008	35(8)	528-1537
	Martin M, et al.	Item response theory methods can improve the measurement of physical function by combining the modified health assessment questionnaire and the SF-36 physical function scale	Qual Life Res	2007	16(4)	647-660
	Nazary-Moghadam S, et al.	Adaptation, reliability and validity testing of a Persian version of the Health Assessment Questionnaire-Disability Index in Iranian patients with rheumatoid arthritis	J Bodyw Mov Ther	2017	21(1)	133-140
	Negahban H, et al.	Reliability, validity, and responsiveness of the Persian version of the rheumatoid and arthritis outcome score (RAOS) in patients with rheumatoid arthritis	Clin Rheumatol	2015	34(1)	35-42
	Nicklin J, et al.	Measuring Fatigue in Rheumatoid Arthritis: A Cross-Sectional Study to Evaluate the Bristol Rheumatoid Arthritis Fatigue Multi-Dimensional Questionnaire, Visual Analog Scales, and Numerical Rating Scales	Arthritis Care Res	2010	62(11)	559-1568
	Oude Voshaar MA, et al.	Assessment of Fatigue in Rheumatoid Arthritis: A Psychometric Comparison of Single-item, Multiitem, and Multidimensional Measures	J Rheumatol	2015	42(3)	413-20
	Oude Voshaar MA, et al.	Measuring Disease Exacerbation and Flares in Rheumatoid Arthritis: Comparison of Commonly Used Disease Activity Indices and Individual Measures.	J Rheumatol	2017	44(8)	118-1124
	Oude Voshaar MA, et al.	Validity and measurement precision of the PROMIS physical function item bank and a content validity driven 20-item short form in rheumatoid arthritis compared with traditional measures	Rheumatology	2015	54(12)	221-2229
	Pakpour AH, et al.	Health-related quality of life in young adult patients with rheumatoid arthritis in Iran: reliability and validity of the Persian translation of the PedsQL™ 4.0 Generic Core Scales Young Adult Version	Clin Rheumatol	2013	32(1)	15-22
	Pouchot J, et al.	Determination of the minimal clinically important difference for seven fatigue measures in rheumatoid arthritis	J Clin Epidemiol	2008	61(7)	705-713
	Russell AS, et al.	The responsiveness of generic health status measures as assessed in patients with rheumatoid arthritis receiving infliximab	J Rheumatol	2003	30(5)	941-947
	Ruta D, et al.	Measuring health status in British patients with rheumatoid arthritis: reliability, validity and responsiveness of the short form 36-item health survey (SF-36)	Br J Rheumatol	1998	37(4)	425-436
	Strand V, et al.	Health-related Quality of Life Outcomes of Adalimumab for Patients with Early Rheumatoid Arthritis: Results from a Randomized Multicenter Study	J Rheumatol	2012	39(1)	63-72
	Taylor WJ & Mcpherson KM	Using Rasch Analysis to Compare the Psychometric Properties of the Short Form 36 Physical Function Score and the Health Assessment Questionnaire Disability Index in Patients With Psoriatic Arthritis and Rheumatoid Arthritis	Arthritis Rheum	2007	57(5)	723-729
	ten Klooster PM, et al.	Development and evaluation of a crosswalk between the SF-36 physical functioning scale and Health Assessment Questionnaire disability index in rheumatoid arthritis	Health Qual Life Outcomes	2013	11	199
	ten Klooster PM, et al.	Performance of the Dutch SF-36 version 2 as a measure of health-related quality of life in patients with rheumatoid arthritis	Health Qual Life Outcomes	2013	11	77
	Tugwell P, et al.	Clinical improvement as reflected in measures of function and health-related quality of life following treatment with leflunomide compared with methotrexate in patients with rheumatoid arthritis: sensitivity and relative efficiency to detect a treatment	Arthritis Rheum	2000	43(3)	506-514
	Veehof MM, et al.	Comparison of Internal and External Responsiveness of the Generic Medical Outcome Study Short Form-36 (SF-36) with Disease-specific Measures in Rheumatoid Arthritis	J Rheumatol	2008	35(4)	610-617
	Ward MM, et al.	Clinically important changes in short form-36 scales for use in rheumatoid arthritis clinical trials: the impact of low responsiveness	Arthritis Care Res	2014	66(12)	783-1789
	Weinblatt ME, et al.	Effects of Fostamatinib (R788), an Oral Spleen Tyrosine Kinase Inhibitor, on Health-related Quality of Life in Patients with Active Rheumatoid Arthritis: Analyses of Patient-reported Outcomes from a Randomized, Double-blind, Placebo-controlled Trial	J Rheumatol	2013	40(4)	369-378
	Wells G, et al.	Responsiveness of patient reported outcomes including fatigue, sleep quality, activity limitation, and quality of life following treatment with abatacept for rheumatoid arthritis	Ann Rheum Dis	2008	67(2)	260-265
	Wolfe F	Fatigue Assessments in Rheumatoid Arthritis: Comparative Performance of Visual Analog Scales and Longer Fatigue Questionnaires in 7760 Patients	J Rheumatol	2004	31(10)	896-1902
19 SF-MPQ	Burckhard CS, et al.	A Swedish Version of the Short-Form McGill Pain Questionnaire	Scand J Rheumatol	1994	23(2)	77-81
	Hawker GA, et al.	Measures of adult pain: Visual Analog Scale for Pain (VAS Pain), Numeric Rating Scale for Pain (NRS Pain), McGill Pain Questionnaire (MPQ), Short-Form McGill Pain Questionnaire (SF-MPQ), Chronic Pain Grade Scale (CPGS), Short Form-36 Bodily Pain Sca	Arthritis Care Res	2011	63(Suppl 11)	240-5252
	Yakut Y, et al.	Reliability and validity of the Turkish version short-form McGill pain questionnaire in patients with rheumatoid arthritis	Clin Rheumatol	2007	26(7)	083-1087
20 WOMAC	Wolfe F	Determinants of WOMAC function, pain and stiffness scores: evidence for the role of low back pain, symptom counts, fatigue and depression in osteoarthritis, rheumatoid arthritis and fibromyalgia.	Rheumatology	1999	38(4)	355-361
	Wolfe F & Kong SX	Rasch analysis of the Western Ontario MacMaster questionnaire (WOMAC) in 2205 patients with osteoarthritis, rheumatoid arthritis, and fibromyalgia.	Ann Rheum Dis	1999	58(9)	563-568
21 BRAF-MDQ	Dures EK, et al.	Reliability and sensitivity to change of the Bristol Rheumatoid Arthritis Fatigue scales	Rheumatology	2013	52(10)	832-1839
	Feldthusen C, et al.	EXPLANATORY FACTORS AND PREDICTORS OF FATIGUE IN PERSONS WITH RHEUMATOID ARTHRITIS: A LONGITUDINAL STUDY	J Rehabil Med	2016	48(5)	469-476
	Gao L, et al.	Validity and Reliability of the Chinese Version of FACIT-F and BRAF-MDQ in Rheumatoid Arthritis Patients	Chinese General Practice	2019	22(17)	111-2115
	Hewlett S, et al.	The revised Bristol Rheumatoid Arthritis Fatigue measures and the Rheumatoid Arthritis Impact of Disease scale: validation in six countries	Rheumatology	2018	57(2)	300-308
	Kirwan J, et al.	Validity and Responsiveness of the Bristol Rheumatoid Arthritis Fatigue Multidimensional Questionnaire (BRAF-MDQ) in a Randomized Clinical Trial	Value Health	2014	17(7)	4568-569
	Nicklin J, et al.	Measuring Fatigue in Rheumatoid Arthritis: A Cross-Sectional Study to Evaluate the Bristol Rheumatoid Arthritis Fatigue Multi-Dimensional Questionnaire, Visual Analog Scales, and Numerical Rating Scales	Arthritis Care Res	2010	62(11)	559-1568
	Nikolaus S, et al.	Construct Validation of a Multidimensional Computerized Adaptive Test for Fatigue in Rheumatoid Arthritis	PLoS One	2015	10(12)	:0145008
	Oude Voshaar MA, et al.	Assessment of Fatigue in Rheumatoid Arthritis: A Psychometric Comparison of Single-item, Multiitem, and Multidimensional Measures	J Rheumatol	2015	42(3)	413-20
	Oude Voshaar MAH, et al.	Psychometric properties and cross-language equivalence of the revised Bristol Rheumatoid Arthritis Fatigue and the Rheumatoid Arthritis Impact of Disease scales in rheumatoid arthritis	Quality of Life Research	2019	28(9)	543-2552
	Sarı F, et al.	Reliability, validity, and cross-cultural adaptation of the Turkish version of the Bristol Rheumatoid Arthritis Fatigue Multi-Dimensional Questionnaire	Clinical Rheumatology	2018	37(6)	465-1470
22 CFS	Lwin CTT, et al.	The assessment of fatigue in primary Sjogren's syndrome	Scand J Rheumatol	2003	32(1)	33-37
	Pouchot J, et al.	Determination of the minimal clinically important difference for seven fatigue measures in rheumatoid arthritis	J Clin Epidemiol	2008	61(7)	705-713
23 CIS8R	Evers AW, et al.	Tailored cognitivebehavioral therapy in early rheumatoid arthritis for patients at risk: an RCT	Pain	2002	100(1-2)	141-153
	Hoving JL, et al.	Perceived work ability, quality of life and fatigue in patients with rheumatoid arthritis after a 6 month course of TNF inhibitors: prospective intervention study and partial economic evaluation.	Scand J Rheumatol	2009	38(4)	246-250
	Van Hoogmoed D, et al.	How to assess fatigue in rheumatoid arthritis: validity and reliability of the Checklist Individual Strength [abstract]	Arthritis Rheum	2008	58(suppl)	S868
24 FACIT-F	Cella D, et al.	Validation of the Functional Assessment of Chronic Illness Therapy Fatigue Scale Relative to Other Instrumentation in Patients with Rheumatoid Arthritis	J Rheumatol	2005	32(5)	811-819
	Dures EK, et al.	Reliability and sensitivity to change of the Bristol Rheumatoid Arthritis Fatigue scales	Rheumatology	2013	52(10)	832-1839
	Gao L, et al.	Psychometric properties of the Chinese version of Arthritis Self-Efficacy Scale-8 (ASES-8) in a rheumatoid arthritis population	Rheumatol Int	2017	37(5)	751-756
	Gao L, et al.	Validity and Reliability of the Chinese Version of FACIT-F and BRAF-MDQ in Rheumatoid Arthritis Patients	Chinese General Practice	2019	22(17)	111-2115
	Pouchot J, et al.	Determination of the minimal clinically important difference for seven fatigue measures in rheumatoid arthritis	J Clin Epidemiol	2008	61(7)	705-713
25 FSS	Cross M, et al.	Association Between Measures of Fatigue and Health-Related Quality of Life in Rheumatoid Arthritis and Osteoarthritis	Patient	2008	1(2)	97-104
	Mancuso CA, et al.	Psychosocial variables and fatigue: a longitudinal study comparing individuals with rheumatoidarthritis and healthy controls.	J Rheumatol	2006	33(8)	496-1502
	Pouchot J, et al.	Determination of the minimal clinically important difference for seven fatigue measures in rheumatoid arthritis	J Clin Epidemiol	2008	61(7)	705-713
26 MAF	Belza BL	Comparison of self-reported fatigue in rheumatoid arthritis and controls	J Rheumatol	1995	22(4)	639-643
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30 PROMIS Fatigue 7a	Bartlett SJ, et al.	Combining online and in-person methods to evaluate the content validity of PROMIS fatigue short forms in rheumatoid arthritis	Qual Life Res	2018	27(9)	443-2451
	Bingham III CO, et al.	PROMIS Fatigue short forms are reliable and valid in adults with rheumatoid arthritis	J Patient Rep Outcomes	2019	3(1)	14
31 PROMIS Fatigue 8a	Bartlett SJ, et al.	Combining online and in-person methods to evaluate the content validity of PROMIS fatigue short forms in rheumatoid arthritis	Qual Life Res	2018	27(9)	443-2451
	Bingham III CO, et al.	PROMIS Fatigue short forms are reliable and valid in adults with rheumatoid arthritis	J Patient Rep Outcomes	2019	3(1)	14
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37 EIS	Sinclair VG & Dowdy SW	Development and validation of Emotional Intimacy Scale	J Nurs Meas	2005	13(3)	193-206
38 HADS	Covic T, et al.	Depression and Anxiety in Patients with Rheumatoid Arthritis: Prevalence rates based on a comparison of the Depression, Anxiety and Stress Scale (DASS) and the Hospital, Anxiety and Depression Scale (HADS)	BMC Psychiatry	2012	12	6
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41 AIS	Westhovens R, et al.	Sleep Problems in Patients with Rheumatoid Arthritis	J Rheumatol	2014	41(1)	31-40
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44 ABES	Boyington JE, et al.	Factor Structure of the Arthritis Body Experience Scale (ABES) in a U.S. Population of People with Osteoarthritis (OA), Rheumatoid Arthritis (RA), Fibromyalgia (FM) and Other Rheumatic Conditions	Open Rheumatol J	2008	2	64-70
45 FIS	Helliwell P, et al.	Development of a Foot Impact Scale for Rheumatoid Arthritis	Arthritis Rheum	2005	53(3)	418-422
	Woodburn J, et al.	Adaptation and Crosscultural Validation of the Foot Impact Scale for Rheumatoid Arthritis Using Rasch Analysis	Arthritis Care Res	2012	64(7)	986-992
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	Salaffi F, et al.	Comparison of the Recent-Onset Arthritis Disability questionnaire with the Health Assessment Questionnaire disability index in patients with rheumatoid arthritis.	Clin Exp Rheumatol	2010	28(6)	855-865
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57 MARS-9	Salt E, et al.	Psychometric properties of three medication adherence scales in patients with rheumatoid arthritis	J Nurs Meas	2012	20(1)	59-72
58 MAS	Salt E, et al.	Psychometric properties of three medication adherence scales in patients with rheumatoid arthritis	J Nurs Meas	2012	20(1)	59-72
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62 SPS-6	Tang K, et al.	Sensibility of five at-work productivity measures was endorsed by patients with osteoarthritis or rheumatoid arthritis	J Clin Epidemiol	2013	66(5)	546-556
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72 HAQ-II	Oude Voshaar MA, et al.	Crosscultural Measurement Equivalence of the Health Assessment Questionnaire II	Arthritis Care Res	2013	65(6)	000-1004
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84 RHDA	Guermazi M, et al.	Development and validation of an Arabic rheumatoid hand disability scale	Disabil Rehabil	2004	26(11)	655-661
85 PSLS	Wikström I, et al.	Reliability, validity andresponsiveness of a new leisure index: The Patient-Specific Leisure Scale (PSLS)	Musculoskelet Care	2009	7(3)	178-193
86 5T-PROs	Salaffi F, et al.	The Patient-Reported Outcomes Thermometer-5-Item Scale (5T-PROs): Validation of a New Tool for the Quick Assessment of Overall Health Status in Painful Rheumatic Diseases	Pain Res Manag	2018	2018	3496846
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	Yokogawa N, et al.	Validation of RAPID3 using a Japanese version of Multidimensional Health Assessment Questionnaire with Japanese rheumatoid arthritis patients: characteristics of RAPID3 compared to DAS28 and CDAI	Mod Rheumatol	2015	25(2)	264-269
94 SF-SACRAH	Rintelen B, et al.	A tool for the assessment of hand involvement in rheumatic disorders in daily routine e the SF-SACRAH (short form score for the assessment and quantification of chronic rheumatic affections of the hands)	Osteoarthritis Cartilage	2009	17(1)	59-63
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99 ISMI-RA	Corker E, et al.	Internalised stigma in people with rheumatoid arthritis: a cross sectional study to establish the psychometric properties of the ISMI-RA	BMC Musculoskelet Disord	2016	17	244
100 PCCoc/rheum	Bala SV, et al.	Measuring person-centred care in nurse-led outpatient rheumatology clinics	Musculoskeletal Care	2018	16(2)	296-304
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103 ASES	Primdahl J, et al.	Self-efficacy in Rheumatoid Arthritis: Translation and Test of Validity, Reliability and Sensitivity of the Danish Version of the Rheumatoid Arthritis Self-Efficacy Questionnaire (RASE)	Musculoskelet Care	2010	8(3)	123-135
104 ASES-8	Gao L, et al.	Psychometric properties of the Chinese version of Arthritis Self-Efficacy Scale-8 (ASES-8) in a rheumatoid arthritis population	Rheumatol Int	2017	37(5)	751-756
	Silva RVTD, et al.	Translation to Brazilian Portuguese, cultural adaptation and psychometric properties of 8-item Arthritis Self-Efficacy Scale (ASES-8)	Sao Paulo Med J	2019	137(1)	6-12
105 BRCS	Sinclair VG & Wallston KA	The Development and Psychometric Evaluation of the Brief Resilient Coping Scale	Assessment	2004	11(1)	94-101
106 ESES	Nessen T, et al.	The Swedish Exercise Self-Efficacy Scale (ESES-S): reliability and validity in a rheumatoid arthritis population	Disabil Rehabil	2015	37(2)	130-2134
107 JP-SES	Niedermann K, et al.	Development and psychometric properties of a joint protectionself-efficacy scale	Scand J Occup Ther	2011	18(2)	143-152
	Zhao WH, et al.	Validation of the Chinese version of joint protection self-efficacy scale in patients with rheumatoid arthritis	Clin Rheumatol	2019	38(8)	119-2127
108 RAEH	Contreras-Yáñez I, et al.	Psychometric Validation of an Empowerment Scale for Spanish-speaking Patients With Rheumatoid Arthritis	Arthritis Res Ther	2018	20(1)	244
109 RAI	Callahan LF, et al.	Further analysis of learned helplessness in rheumatoid arthritis using a "Rheumatology Attitudes Index"	J Rheumatol	1988	15(3)	418-426
110 RASE	Brady TJ	Measures of self-efficacy: Arthritis Self-Efficacy Scale (ASES), Arthritis Self-Efficacy Scale-8 Item (ASES-8), Children's Arthritis Self-Efficacy Scale (CASE), Chronic Disease Self-Efficacy Scale (CDSES), Parent's Arthritis Self-Efficacy Scale (PASE), and Rheumato	Arthritis Care Res	2011	63(S11)	473-S485
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	Hewlett S, et al.	Development and validation of a self efficacy scale for use in British patients with RA	Rheumatology	2001	40(11)	221-1230
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	Primdahl J, et al.	Self-efficacy in Rheumatoid Arthritis: Translation and Test of Validity, Reliability and Sensitivity of the Danish Version of the Rheumatoid Arthritis Self-Efficacy Questionnaire (RASE)	Musculoskelet Care	2010	8(3)	123-135
111 RPQ	Contreras-Yáñez , et al.	Validation of a risk perception questionnaire developed for patients with rheumatoid arthritis	PLoS One	2019	14(7)	:0219921
112 SCBS	Nadrian H, et al.	Development and psychometric properties of a self-care behaviors scale (SCBS) among patients with rheumatoid arthritis [published correction appears in BMC Rheumatol. 2019 Aug 20;3:35]	BMC Rheumatol	2019	3	4
113 SIAQ	Keininger D & Coteur G	Assessment of self-injection experience in patients with rheumatoid arthritis: psychometricvalidation of the Self-Injection Assessment Questionnaire (SIAQ)	Health Qual Life Outcomes	2011	9	2
114 VPMI	Brown GK & Nicassio PM	Development of a questionnaire for the assessment of active and passive coping strategies in chronic pain patients	Pain	1987	31(1)	53-64
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	Drăgoi RG, et al.	Patient education, disease activity and physical function: can we be more targeted? A cross sectional study among people with rheumatoid arthritis, psoriatic arthritis and hand osteoarthritis	Arthritis Res Ther	2013	15(5)	R156
	Ndosi M, et al.	Cross-cultural validation of the Educational Needs Assessment Tool in RA in 7 European countries	BMC Musculoskelet Disord	2011	12	110
	Sierakowska M, et al.	Developing the Polish Educational Needs Assessment Tool (Pol-ENAT) in rheumatoid arthritis and systemic sclerosis: a cross-cultural validation study using Rasch analysis	Qual Life Res	2015	24(3)	721-733
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	John H, et al.	Development and initial validation of a heart disease knowledge questionnaire for people with rheumatoidarthritis	Patient Educ Couns	2009	77(1)	136-143
117 RA-KAS	Naqvi AA, et al.	Development and validation of a novel rheumatoid arthritis knowledge assessment scale in Pakistani patients with rheumatoid arthritis	Int J Rheum Dis	2019	22(11)	031-2044
118 PROMIS-GH v1.1-SF	Wohlfahrt A, et al.	Responsiveness of Patient-Reported Outcomes Measurement Information System Measures in Rheumatoid Arthritis Patients Starting or Switching a Disease-Modifying Antirheumatic Drug	Arthritis Care Res (Hoboken)	2019	71(4)	521-529
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