

---

**A****Alexander M.P.**

*Clinical determination of mental competence. A theory and a retrospective study.*  
Arch. Neurol. 1988, 45(1): 23-26.

---

**American Psychiatric Association.**

*Diagnostic Criteria from DSM III - R. Washington, 1987.*

---

**Anthony J.C., Le Resche L., Niaz U., Von Korff M.R., Folstein M.F.**

*Limits of the "Mini Mental State" as a screening test for dementia and delirium among hospital patients.*  
Psychol. Med. 1982, 12(2): 397-340.

---

**Ashworth B.**

*Preliminary trial of carisprodol in multiple sclerosis.*  
Practitioner 1964, 192 : 540-542.

---

**B****Bellamy N., Buchanan W.W., Goldsmith C.H., Campbell J., Stitt L.W.**

*Validation study of WOMAC: a health instrument for measuring clinically important patient relevant outcomes to antirheumatic drug therapy in patients with osteoarthritis of the hip and knee.*  
J. Rheumatol. 1988, 15(12): 1833-1840.

---

**Benaïm C., Pérennou D.A., Villy J., Rousseaux M., Pélissier J.Y.**

*Validation of a standardized assessment of postural control in stroke patients: the Postural Assessment Scale for Stroke Patients (PASS).*  
Stroke 1999, 30(9): 1862-1868.

---

**Benaïm C, Cailly B, Pérennou D, Pélissier J.**

*Validation of the Aphasic Depression Rating Scale.*  
Stroke 2004, 35(7): 1692-1696.

---

**Benaïm C., Froger F., Cazottes C., Gueben D., Porte M., Desnuelle C., Pélissier J.**

*Use of the Faces Pain Scale by left and right hemispheric stroke patients.*  
Pain 2007, 128(4): 52-58.

---

**Bérard C., Payan C., Fermanian J., Girardot F., et le groupe d'étude MFM.**

*La mesure de fonction motrice, outil d'évaluation clinique des maladies neuromusculaires. Étude de validation.*  
Rev. Neurol. (Paris) 2006, 162(4) : 485-493.

---

**Bergego C, Azouvi P, Samuel C, Marchal F, Louis-Dreyfus A. et al.**

*Validation d'une échelle d'évaluation fonctionnelle de l'héminégligence dans la vie quotidienne : l'échelle CB.*  
Ann. Readapt. Med. Phys. 1995, 38 : 183-189.

---

**Bergner M., Bobbitt R.A., Pollard W.E., Martin D.P., Gilson B.S.**

*The Sickness Impact Profile: validation of a health status measure.*  
Med. Care 1976, 14 (1): 57-67.

---

**Béthoux F., Calmels P.**

*Guide des outils de mesure et d'évaluation en médecine physique et de réadaptation.*  
Éditions Frison-Roche, 2003.

---

**Bieri D., Reeve R.A., Champion G.D., Addicoat L., Ziegler J.B.**

*The Faces Pain Scale for the self-assessment of the severity of pain experienced by children: development, initial validation, and preliminary investigation for ratio scale properties.*  
Pain 1990, 41(2): 139-150.

---

**Bocquet H., Pous J., Charlet J.P., Grand A.**

*Mesure de la charge des soignants chez les personnes âgées dépendantes par l'inventaire de Zarit.*  
Rev. Épidemiol. Santé Publique 1996, 44(1) : 57-65.

---

---

**Bohannon R.W., Smith M.B.**

*Interrater reliability of a modified Ashworth scale of muscle spasticity.*  
Phys. Ther. 1987, 67(2): 206-207.

---

**Borg A.**

*Perceived exertion as an indicator of somatic stress.*  
Scand. J. Rehabil. 1970, 2(2): 92-98.

---

**Born J.D., Hans P., Dexters G., Kalangu K., Lenelle J., Milbouw G., Stevenaert A.**

*Évaluation pratique du dysfonctionnement encéphalique chez le traumatisé crânien.*  
Acta Neurochir. (Wien) 1988, 91(1-2): 1-11.

---

**Born J.D.**

*The Glasgow-Liège Scale. Prognostic value and evolution of motor response and brain stem reflexes after severe head injury.*  
Muscle Nerve 1983, 6(2): 91-103.

---

**Boureau F., Luu M., Doubrere J.F., Gay C.**

*Élaboration d'un questionnaire d'auto-évaluation de la douleur par liste de qualitatifs. Comparaison avec le Mac Gill pain questionnaire de Melzack.*  
Thérapie 1984, 39(2) : 119-129.

---

**Boureau F., Luu M.**

*Les méthodes d'évaluation de la douleur clinique.*  
Douleur Analg. 1988, 1 : 65-73.

---

**Boussagol B., Péliissier J., Hérisson C., Simon L.**

*Évaluation des pathologies de la coiffe des rotateurs : analyse comparative de quatre scores.*  
Ann. Réadapt. Med. Phys. 1996, 39 : 79-88.

---

**Bowen J., Gibbons L., Gianas A., Kraft G.H.**

*TSelf-administered Expanded Disability Status Scale with functional system scores correlates well with a physician-administered test.*  
Mult. Scler. 2001, 7(3): 201-206.

---

**Braden B, Bergstrom N.**

*A conceptual schema for the study of the etiology of pressure sores.*  
Rehabil. Nurs. 1987, 12(1): 8-12.

---

**Brooke M.H., Fenichel G.M., Griggs R.C., Mendell J.R., Moxley R. et al.**

*Clinical investigation in Duchenne dystrophy: 2. Determination of the "power" of therapeutic trials based on natural history.*  
Muscle Nerve 1983, 6(2): 91-103.

---

**Brooke M.**

*A clinical's view of neuromusculaire disease.*  
2<sup>nd</sup> ed. Baltimore : williams & Wilkins ; 1986.

---

**Brott T., Adams H.P. Jr., Olinger C.P., Marler J.R. et al.**

*Measurements of acute cerebral infarction: a clinical examination scale.*  
Stroke 1989, 20(7): 864-870.

---

**Brun V., Dhoms G. et al.**

*L'équilibre posturale de l'hémiplégique : proposition d'indices d'évaluation.*  
In : Simon L., Péliissier J., Hérisson C. Ed : *Actualités en rééducation fonctionnelle et réadaptation.*  
Paris, Masson : 1991, pp : 412-417.

---

**Brun V., Mousbeh Z., Jouet-Pastre B. et al.**

*Évaluation clinique de la marche de l'hémiplégique vasculaire : proposition d'une modification de la Functional Ambulation Classification (FAC).*  
Ann. Réadapt. Med. Phys. 2000, 43 : 14-20.

---

**C**

**Chaory K., Fayad F., Rannou F. Lefèvre-Colau M.M., Fermanian J. et al.**

*Validation of the french version of the Fear Avoidance Belief Questionnaire.*  
Spine 2004, 29(8): 908-913.

**Chwalow A.J., Lurie A., Bean K., Parent du Chatelet I., Venot A. et al.**

*A French version of the Sickness Impact profile (SIP): stages in the cross cultural validation of a generic quality of life scale.*  
Fundam. Clin. Pharmacol. 1992, 6(7): 319-326.

**Collignon P., Giusiano B., Boutin A.M., Combes J.C.**

*Utilisation d'une échelle d'hétéro-évaluation de la douleur chez le sujet sévèrement polyhandicapé.*  
Doul. Analg. 1997, 1 : 27-32.

**Coste J., Le Parc J.M., berge E., Delacoeuillerie G., Paolaggi J.B.**

*In : Gauvain-Piquard A., Murat I., Pons G. La douleur chez l'enfant : échelles d'évaluation, traitements médicamenteux.*  
Spinger Verlag, Paris, 1993 : 11-20.

**Collignon P., Guisiano B., Combes J.C.**

*La douleur chez l'enfant polyhandicapé. In : Ecoffey C, Murat I. La douleur chez l'enfant.*  
Flammarion Med-Sci, Paris, 1999 pp : 174-178.

**Coste J., Le Parc J.M., berge E., Delacoeuillerie G., Paolaggi J.B.**

*Validation française d'une échelle d'incapacité fonctionnelle pour l'évaluation des lombalgies EIFEL.*  
Rev. Rhumatol. 1993, 60(5) : 335-341.

**Crook T., Bartus R.T., Ferris S.H., White House P., Cohen G.D., Gershon S.**

*Age-associated memory impairment : proposed diagnostic criteria and measures of clinical change.*  
*Report of a National Institute of Mental Health Work Group.*  
Dev. Neuropsychol. 1986, 2: 261-276.

**D**

**Déroutesne C., Poitreneau J., Hugonot L. et al.**

*Le Mini-Mental State Examination (MMSE) : un outil pratique pour l'évaluation de l'état cognitif des patients par le clinicien. Version française consensuelle.*  
Presse Med. 1999, 28(21) : 1141-1148.

**Dick J.P., Guiloff R.J., Stewart A., Blackstock J., Bielawska C. et al.**

*Mini-mental State examination in neurological patients.*  
J. Neurol. Neurosurg. Psychiatry 1984, 47(5): 496-499.

**Ditunno J.F., Scivoletto G., Patrick M., Biering-Sorensen F., Abel R., Marino R.**

*Validation of the walking index for spinal cord injury in a US and European clinical population.*  
Spinal Cord 2008, 46(3): 181-188.

**Dubois B., Slachevsky A., Levy R.**

*Démences de type frontal.*  
La Lettre du neurologue 1997, (N° Hors série, Avril) : 16-19.

**Duruoz M.T., Poiraudau S., Fermanian J., Menkes C.J., Amor B. et al.**

*Development and validation of a rheumatoid hand functional disability scale that assesses functional handicap.*  
J. Rheumatol. 1996, 23(7): 1167-1172.

**E**

**Enjalbert M., Pélissier J., Blin D., Lopez F.M., Simon L.**

*La préhension chez l'hémiplégique. II. Facteurs de pronostic.*  
Ann. Réadapt. Méd. Phys., 1988, 31 : 155-163.

**Eslinger P.J., Damasio A.R., Beton A.L., van Allen M.**

*Neuropsychologic detection of abnormal mental decline in older persons.*  
JAMA 1985, 253(5): 670-674.

**Eustache F., Viel J.F., Dary M., Thieuw F., Lechevallier B., Signoret J.L.**

*Comparaison des performances cognitives dans la démence de type Alzheimer selon l'âge d'apparition des premiers symptômes ; in : D. Leys et H. Petit. La maladie d'Alzheimer et ses limites.*  
Congrès de Psychiatrie et de Neurologie de Langue Française. pp. 299-306. Masson, 1988.

**F****Fahn S., Elton R.L.**

*Unified Parkinson's Disease Rating Scale.*

In Fahn S., Marsden C.D., Calne D. and Goldstein M. Ed. Recent development in Parkinson disease. Vol. 2, Florham Park NJ. Macmillan Healthcare Information: 1987, pp:153-163.

**Fattal C.**

*Motor capacities of upper limbs in tetraplegics: a new scale for the assessment of the results of functional surgery on upper limbs.*

Spinal Cord 2004, 42(2): 80-90.

**Fattal C., Theyry J.M., Micallef J.P.**

*Validation of the motor capacities scale: a specific evaluation of manual abilities in tetraplegics who undergo functional surgery of the upper limbs.*

Ann. Readapt. Med. Phys. 2004, 47(8): 537-545.

**Fleck M.P., Guelfi J.D., Poirier-Littre M.F., Loo H.**

*Application of a structure interview guide adapted to 4 depression scales.*

Encéphale 1994, 20 (5) : 479-486.

**Folstein M.F., Folstein S.E., MacHugh P.R.**

*"Mini Mental State" : a practical method for grading the cognitive state of patients for the clinician.*

J. Psychiatr. Res. 1975, 12(3): 189-198.

**G****Gaspari M., Roveda G., Scandellari C., Stecchi S.**

*An expert system for the evaluation of EDSS in multiple sclerosis.*

Artif. Intell. Med. 2002, 25(2): 187-210.

**Gauthier L., Dehaut F., Joanette Y.**

*The bells test: a quantitative and qualitative test for visual neglect.*

Int. J. Clin. Neuropsychol. 1989, 11: 49-53.

**Goldstein L.B., Samsa G.P.**

*Reliability of the National Institutes of Health Stroke Scale. Extension to Non-Neurologists in the context of a clinical trial.*

Stroke 1997, 28(2): 307-310.

**Goodglass H., Kaplan E.**

*The assessment of aphasia and related disorders.*

Lea and Fibiger: Philadelphia, 1972.

**Goodkin D.E., Cookfair D., Wende K., Bourdette D., Pullicino P. et al.**

*Inter- and intrarater scoring agreement using grades 1.0 to 3.5 of the Kurtzke Expanded Disability Status Scale (EDSS). Multiple sclerosis Collaborative Research Group.*

Neurology 1992, 42(4): 859-863.

**Groupe d'étude MFM.**

*Escale, Unité de rééducation pédiatrique, centre Hospitalier Lyon Sud, 69495 Pierre-Bénite.*

Manuel de l'utilisateur, édition 2004.

**Guelfi J.D., Criquillon-Doulet S.**

*Dépression et syndromes anxio-dépressifs.*

Paris : Ed. Pil et Ardix, 1992.

**Guivarc'h S., Bérard C., Calmels P.**

*Affections neuromusculaires. In : Guide des outils de mesure et d'évaluation en médecine physique et de réadaptation. F. Béthoux, P. Calmels.*

Ed Frison-Roche, 2003. Paris, pp : 269-283.

**Guivarc'h S.**

*"Une échelle internationale de mesure de la fonction motrice pour les maladies neuro-musculaires."*

Mémoire de DEA, Université de Bourgogne, 1998.

---

**H**

**Harwood R.H., Rogers A., Dickinson E., Ebrahim S.**

*Measuring handicap: the London Handicap Scale, a new outcome measure for chronic disease.*  
Qual. Health Care 1994, 3(1): 11-16.

---

**Huskisson E.C.**

*Measurement of pain.*  
Lancet 1974, 2 (7889): 1127-1131.

---

**I**

**Itzkovich M., Gelernter I., Biering-Sorensen F., Weeks C., Laramee M.T. et al.**

*Spinal Cord Independence Measure (SCIM) version III: reliability and validity in a multi-center international study.*  
Disabil. Rehabil. 2007, 29(24): 1926-1933.

---

**J**

**Jennet B., Bond M.**

*Assessment of outcome after severe brain damage: a practical scale.*  
Lancet 1975, 1(7889): 1127-1131.

---

**K**

**Kasner S.E., Chalela J.A., Luciano J.M., Cucchiara B.L., Raps E.C. et al.**

*Reliability and validity of estimating the NIH stroke scale score from medical records.*  
Stroke 1999, 30(8): 1534-1537.

---

**Kasner S.E., Cucchiara B.L., McGarvey M.L., Luciano J.M., Liebeskind D.S., Chalela J.A.**

*Modified National Institutes of Health Stroke Scale can be estimated from medical records.*  
Stroke 2003, 34(2): 568-570.

---

**Klein L.E., Roca R.P., McArthur J., Vogelsang G., Klein G.B. et al.**

*Diagnosing dementia. Univariate and multivariate analyses of the mental status examination.*  
J. Am. Geriatr. Soc. 1985, 33(7): 483-488.

---

**Kopec J.A., Esdaile J.M., Abrahamowicz M., Abenhaim L., Wood-Dauphinee S. et al.**

*The Quebec back pain disability scale. Measurement properties.*  
Spine 1995, 20(3): 341-352.

---

**Kopec J.A., Esdaile J.M., Abrahamowicz M., Abenhaim L., Wood-Dauphinee S. et al.**

*The Quebec Back Pain Disability Scale: conceptualization and development.*  
J. Clin. Epidemiol. 1996, 49(2): 151-161.

---

**Krupp L.B., LaRocca N.G., Muir-Nash J., Steinberg A.D.**

*The fatigue severity scale. Application to patients with multiple sclerosis and systemic lupus erythematosus.*  
Arch. Neurol. 1989, 46(10): 1121-1123.

---

**Kuntzer T., Decosterd I.**

*Douleurs neuropathiques : contexte, nouveaux outils, nouveaux médicaments.*  
Rev. Med. Suisse. 2005, 1(43) : 2812-2816.

---

**Kurtzke J.F.**

*Rating neurological impairment in multiple sclerosis: an expanded disability status scale (EDSS).*  
Neurology 1983, 33(11): 1444-1452.

---

**L**

**Lacote M., Chevalier A.M., Miranda A., Bleton J.P.**

*Évaluation Clinique de la fonction musculaire.*  
3<sup>e</sup> édition ; Maloine, Paris, 1996.

---

**Lawlis G.F., Cuencas R., Selby D., McCoy C.E.**

*The development of the Dallas Pain Questionnaire. An assessment of the impact of spinal pain on behavior.*  
Spine 1989, 14(5): 511-516.

---

**Leplège A., Ecosse E., Verdier A., Perneger T.V.**

*The French SF-36 health Survey: translation, cultural adaptation and preliminary psychometric evaluation.*  
J Clin. Epidemiol. 1998, 51(11): 1013-1023.

---

---

**Leplège A.**

*Le questionnaire MOS SF-36, manuel de l'utilisateur et guide d'interprétation des scores.*  
Ed : Estem, 2001.

---

**Lequesne M., Samson M., Gerard P., Mery C.**

*Pain-function indices for the follow-up of osteoarthritis of the hip and knee.*  
Rev. Rhum. Mal. Osteoartic. 1990, 57(9 pt2) : 32S-36S.

---

**Levin H.S., O'Donnell V.M., Grossman R.G.**

www.amedoc.com/goat.htm

---

**Levin H.S., O'Donnell V.M., Grossman R.G.**

*The Galveston Orientation and Amnesia Test.*  
*A practical scale to assess cognition after head injury.*  
J. Nerv. Ment. Dis. 1979, 167(11): 675-684.

---

**Levin H.S., High W.M., Goethe K.E., Sisson R.A., Overall J.E. et al.**

*The neurobehavioural rating scale: assessment of the behavioural sequelae of head injury by the clinician.*  
J. Neurol. Neurosurg. Psychiatry 1987, 50(2): 183-189.

---

**Lundin-olsson L., Nyberg L., Gustafson Y.**

*"Stops walking when talking" as a predictor of falls in elderly people.*  
Lancet 1997, 349(9052): 617.

---

**Lyle R.C.**

*A performance test for assessment of upper limb function in physical rehabilitation treatment and research.*  
Int. J. Rehabil. Res. 1981, 4(4): 483-492.

---

**M****McDowell C.L., Moberg E.A., Smith A.G.**

*International conference on surgical rehabilitation of the upper limb in tetraplegia.*  
J. Hand Surg. [Am]. 1979, 4(4): 387-390.

---

**Mc Horney C.A., Ware J.E. jr., Raczek A.E.**

*The MOS 36-item short-form health survey (SF-36). II. Psychometric and clinical tests of validity in measuring physical and mental health constructs.*  
Med. Care 1993, 31(3): 247-263.

---

**Mahoney F.I., Barthel D.W.**

*Functional evaluation: the Barthel Index.*  
Md. State Med. J. 1965, 14: 61-65.

---

**Marino R.J., Shea J.A., Stineman M.G.**

*The Capabilities of Upper Extremity instrument: reliability and validity of a measure of functional limitation in tetraplegia.*  
Arch. Phys. Med. Rehabil. 1998, 79(12): 1512-1521.

---

**Marty M., Blotman F., Avouac B., Rozenberg S., Valat J.P.**

*Validation de la version française de l'échelle de Dallas chez les patients lombalgiques chroniques.*  
Rev. Rhum. 1998, 65(2) : 139-147.

---

**Mathias S., Nayak U.S.L., Isaacs B.**

*Balance in elderly patients: the "Get-up and Go test".*  
Arch. Phys. Med. Rehabil. 1986, 67(6): 387-389.

---

**Mathiowetz V., Weber K., Kashman N., Volland G.**

*Adult norms for the nine-hole peg test of finger dexterity.*  
Occup. Ther. J. Res. 1985, 39: 386-391.

---

**Mazaux J.M., Dehail P., Brun V., Pélissier J.**

*Les principaux tests francophones d'évaluation de l'aphasie.*  
In: J.M. Mazaux, V. Brun et J. Pélissier, Ed. Aphasie Masson Ed., Paris 2000, pp : 78-88.

---

---

**Minaire P.**

*La mesure de l'indépendance fonctionnelle (MIF). Historique, présentation et perspectives.*  
J. Réadapt. Med. 1991, 11 : 168-174.

---

**Morris R.G., Kopelman M.D.**

*The memory deficit in alzheimer - type Dementia : a review.*  
Q. J. Exp. Psychol. Am. 1986, 38(4): 575-602.

---

**O****Odderson I.R.**

*The National Institutes of Health Stroke Scale and its importance in acute stroke management.*  
Phys. Med. Rehabil. Clin. N. Am. 1999, 10(4): 787-800.

---

**P****Penn R .D., Savoy S.M., Corcos D., Latash M., Gottlieb G. et al.**

*Intrathecal baclofen for sever spinal spaticity.*  
N. Engl. J. Med. 1989, 320 (23): 1517-1521.

---

**Perneger T.V., Leplège A., Etter J.F., Rougemont A.**

*Validation of a French-langage version of the MOS 36-Item Short Form Health Survey (SF-36) in young healthy adults.*  
J. Clin. Epidemiol. 1995, 48(8): 1051-1060.

---

**R****Rousseaux M., Beis J.M., Pradat-Diehl P., Martin Y., Bartolomeo P. et al.**

*Mémoire. Présentation d'une batterie de dépistage de la négligence spatiale Normes et effets de l'âge, du niveau d'éducation, du sexe, de la main et de la latéralité.*  
Rev. Neurol. (Paris) 2001, 157(11Pt1) : 1385-1400.

---

**Russell D., Rosenbaum P., Cadman D., Gowland C., Hardy S., Jarvis S.**

*The Gross Motor Function Measure: a mean to evaluate the effects of physical therapy.*  
Dev. Med. Child Neurol. 1989, 31(3): 341-352.

---

**S****Scott O.M., Hyde S.A., Goddard C., Dubowitz V.**

*Quantitation of muscle function in children: a prospective study in Duchenne muscular dystrophy.*  
Muscle Nerve 1982, 5(4): 291-301.

---

**Shiel A., Horn S.A., Wilson B.A., Watson M.J., Campbell M.J. et al.**

*The Wessex Head Injury Matrix (WHIM) main scale: a preliminary report on a scale to assess and monitor patient recovery after severe head injury.*  
Clin. Rehabil. 2000, 14(4): 408-416.

---

**Signoret J.L., Bonvarlet M., Benoit N., Bolgert F., Eustache F., Leger J.M.**

*Batterie d'estimation des états démentiels ; description et validation ; in : D. Leys et H. Petit. La maladie d'Alzheimer et ses limites. Congrès de Psychiatrie et de Neurologie de Langue Française. pp : 265-270. Masson, 1988.*

---

**Smith R.A., Newcombe R.G., Sibert J.R., Harper P.S.**

*Assessment of locomotor function in young boys with Duchenne muscular dystrophy.*  
Muscle Nerve 1991, 14(5): 462-469.

---

**Smith T., Gildeh N., Holmes C.**

*The Montreal Cognitive Assessment: validity and utility in a memory clinic setting.*  
Can. J. Psychiatry 2007, 52(5): 329-323.

---

**T****Tariot P.N., Weingartner H.**

*A psychologic analysis of cognitive failures. Structure and mechanisms.*  
Arch. Gen. Psychiatry 1986, 43(12):1183-1188.

---

**Teasdale G., Jennett B.**

*Assessment of coma impaired consciousness. A practical scale.*  
Lancet 1974, 2(7872): 81-84.

---

**Tinetti M.E.**

*Performance-oriented assessment of mobility problems in elderly patients.*  
J. Am. Geriatr. Soc. 1986, 34(2): 119-126.

**V** **Vernay D., Gerbeaud L., Biolay S., Coste J., Debourse J. et al.**

*Qualité de vie et sclérose en plaque : validation de la version francophone d'un auto-questionnaire, le SEP-59.*  
Rev. Neurol. 2000, 156(3) : 247-263.

**Vignos P.J. Jr, Spencer G.E. Jr, Archibald K.C.**

*Management of progressive muscular dystrophy in childhood.*  
JAMA 1963, 184: 89-96.

**W** **Waddell G., Newton M., Henderson I., Somerville D., Main C.J.**

*Fear Avoidance Belief Questionnaire (FABQ) the role of fearavoidance belief in chronic low back pain and disability.*  
Pain 1993, 52(2): 157-168.

**Wade D.T., Langton-Hewer R., Wood V.A., Skilbeck C.E., Ismail H.M.**

*The hemiplegic arm after stroke: measurement and recovery.*  
J. Neurol. Neurosurg. Psychiatry 1983, 46(6): 521-524.

**Wade D.T.**

*Measurment in neurological rehabilitation.*  
New York : Oxford University Press, 1992.

**Ware J.E. jr., Sherbourne C.D.**

*The MOS 36-item short-form health survey (SF-36).*  
I. Conceptual framework and item selection.  
Med. Care 1992, 30(6): 473-483.

**Ware J.E. jr.**

*SF-36 health survey: manual and interpretation guide.*  
Nimrod press. Boston, 1997.

**Wary J.E., Villard J.F.**

*Doloplus : une échelle d'évaluation de la douleur de la personne âgée.*  
Le généraliste et la gérontologie 1995, 14 : 26-33.

**Williams J.B.**

*A structure interview guide for Hamilton Depression Rating Scale.*  
Arch. Gen. Psychiatry 1988, 45(8): 742-747.

**Z** **Ziegler M.**

*UPDRS Résumé (version 1985).*  
Hôpital Léopold Bellan, Unité James Parkinson (Vs : 12/12/97).