

# Références Bibliographiques

1. <https://www.urps-kine-idf.com/blog/kinesitherapie-et-acces-direct>
2. <https://www.ordremk.fr/actualites/kines/avec-les-premiers-protocoles-de-cooperation-laces-direct-au-kinesitherapeute-bientot-possible/>
3. <https://www.urps-kine-idf.com/uploads/joe-20200308-0058-0013.pdf>
4. <https://www.urps-kine-idf.com/uploads/joe-20200308-0058-0017.pdf>
5. [https://www.has-sante.fr/jcms/p\\_3151161/fr/avis-n-2020-0003/ac/sa3p-du-29-janvier-2020-du-college-de-la-haute-autorite-de-sante-relatif-au-protocole-de-cooperation-prise-en-charge-de-la-douleur-lombaire-par-le-masseur-kinesitherapeute](https://www.has-sante.fr/jcms/p_3151161/fr/avis-n-2020-0003/ac/sa3p-du-29-janvier-2020-du-college-de-la-haute-autorite-de-sante-relatif-au-protocole-de-cooperation-prise-en-charge-de-la-douleur-lombaire-par-le-masseur-kinesitherapeute)
6. [https://www.ordremk.fr/wp-content/uploads/2020/03/joe\\_20200308\\_0058\\_0013.pdf](https://www.ordremk.fr/wp-content/uploads/2020/03/joe_20200308_0058_0013.pdf)
7. <https://www.ameli.fr>
8. [https://kce.fgov.be/sites/default/files/atoms/files/KCE\\_197Bs\\_2011-02-GCP\\_Entorse%20cheville\\_1\\_o.pdf](https://kce.fgov.be/sites/default/files/atoms/files/KCE_197Bs_2011-02-GCP_Entorse%20cheville_1_o.pdf)
9. Boyko EJ et al. Diagnostic utility of the history and physical examination for peripheral vascular disease among patient with diabetes mellitus. J Clin Epidemiol 1997; 50:659-68.
10. McGee SR et al. Physical examination and chronic lower-extremity ischemia : a critical review. Arch Intern Med 1998;158:1357-64.
11. Boissonnault W.G, VanWye W.R. Primary care for the physical therapist examination and triage. Third edition. Elsevier. 2021
12. Wells K et al. Nephrolithiasis with unusual initial symptoms. J Manip Physiol There 2002;23:196-205.
13. Bourne RB et al. Compartment syndromes of the lower leg. Clin Orthop 1989;240:97-104.
14. Swain R. Lower extremity compartment syndrome: when to suspect pressure buildup. Postgrad Med 1999;105:159-62.
15. Ulmer T. The clinical diagnosis of compartment syndrome of the lower leg: are clinical findings predictive of the disorder. Orthop Trauma 2002;16:572-7.
16. [https://www.physio-pedia.com/Sacroiliac\\_Joint\\_Special\\_Test\\_Cluster](https://www.physio-pedia.com/Sacroiliac_Joint_Special_Test_Cluster)
17. Beckenkamp PR et al. Diagnostic accuracy of the Ottawa Ankle and Midfoot Rules : a systematic review with meta-analysis. Br J Sports Med. 2017 Mar;51(6):504-510.
18. Bhatt M1. Diagnosis of deep vein thrombosis of the lower extremity: a systematic review and meta-analysis of test accuracy. Blood Adv. 2020 Apr 14;4(7):1250-1264.
19. Desjardins T, Chauvet G, Chevrier S. Guide du triage en kinésithérapie. 2021. <http://www.omt-france.fr>
20. [https://www.ordremk.fr/wp-content/uploads/2020/03/joe\\_20200308\\_0058\\_0017.pdf](https://www.ordremk.fr/wp-content/uploads/2020/03/joe_20200308_0058_0017.pdf)

# Références Bibliographiques

21. [https://www.has-sante.fr/upload/docs/application/pdf/2019-04/fm\\_lombalgie\\_v2\\_2.pdf](https://www.has-sante.fr/upload/docs/application/pdf/2019-04/fm_lombalgie_v2_2.pdf)
22. <http://lombalgie.kce.be>
23. <https://www.ameli.fr>
24. <https://www.nice.org.uk/guidance/ng59>
25. Physiopedia. Flag system (Internet) . Open physio project. 2015. Disponible sur [http://www.physio-pedia.com/The\\_Flag\\_system](http://www.physio-pedia.com/The_Flag_system)
26. New Zealand Guidelines Group. « New Zealand Acute Low Back Pain Guide ; incorporating the Guide to Assessing Psychosocial Yellow Flags in Acute Low Back Pain », 2004,
27. Nicholas MK1, Linton SJ, Watson PJ, Main CJ; "Decade of the Flags" Working Group. Early identification and management of psychological risk factors ("yellow flags") in patients with low back pain: a reappraisal.fckLRPhys Ther. 2011
28. <http://sectionrachis.fr/index.php/recommandation-lombalgie/questionnaires/>
29. Bruyère et al.:Translation validation of a new back pain screening questionnaire (the STarT Back Screening Tool) in French. Archives of Public Health 2012 70:12.
30. [https://startback.hfac.keele.ac.uk/wp-content/uploads/2018/11/Keele\\_STarT\\_Back9\\_item.pdf](https://startback.hfac.keele.ac.uk/wp-content/uploads/2018/11/Keele_STarT_Back9_item.pdf)
31. <https://kce.fgov.be/sites/default/files/atoms/files/OrebroFr.pdf>
32. Chaory, Karl MD\*; Fayad, Fouad MD\*; Rannou, François MD, PhD\*; Lefèvre-Colau, Marie-Martine MD, PhD\*; Fermanian, Jacques MD, PhD†; Revel, Michel MD\*†; Poiraudau, Serge MD, PhD\*‡ Validation of the French Version of the Fear Avoidance Belief Questionnaire, Spine: April 15, 2004 - Volume 29 - Issue 8 - p 908-913
33. Boissonnault W.G, VanWye W.R. Primary care for the physical therapist examination and triage. Third edition. Elsevier. 2021
34. Verhagen AP and all. Red flags presented in current low back pain guidelines: a review. Eur Spine J. 2016 Sep;25(9):2788-802.
35. Deyo RA et al. Cancer as a cause of back pain : frequency, clinical presentation and diagnostic strategies. J Gen Intern Med 1988;3:230-8.
36. Vanharanta H et al. A comparison of CT/discography, pain response and radiographic disc height. Spine. 1988;13:321-4.
37. Laura M Finucane and all. International Framework for Red Flags for Potential Serious Spinal Pathologies. J Orthop Sports Phys Ther. 2020 May 21;1-23.
38. Bigos S et al. Acute lower back problems in adults. Clinical practice guideline no 14. Ahcpr Publication 95-0642. Agency for Health Care Policy and Research. Public Health Service. Rockville, MD: US department of Health and Human Services; 1994.
39. Henschke N, Maher CG, Refshauge KM, Herbert RD, Cumming RG, Bleasel J, et al. Prevalence of and screening for serious spinal pathology in patients presenting to primary care settings with acute low back pain. Arthritis & Rheumatism 2009;60(10):3072- 80

# Références Bibliographiques

40. Roman M1 and all. The development of a clinical decision making algorithm for detection of osteoporotic vertebral compression fracture or wedge deformity. J Man Manip Ther. 2010 Mar;18(1):44-9
41. Deyo RA et al. What can the history and physical examination tell us about lower back pain ? JAMA 1992;268:760-5.
42. Halperin JL. Evaluation of patients with peripheral vascular disease. Thromb Res 2002;106:V303-11.41.
43. Krajewski LP et al. Atherosclerosis of the aorta and lower extremities arteries. In: Young JR et al. Peripheral vascular diseases. 2nd edition. St Louis: Year Book Medical Publishers; 1996.
44. [https://www.physio-pedia.com/Sacroiliac\\_Joint\\_Special\\_Test\\_Cluster](https://www.physio-pedia.com/Sacroiliac_Joint_Special_Test_Cluster)
45. Desjardins T, Chauvet G, Chevrier S. Guide du triage en kinésithérapie. 2021. <http://www.omt-france.fr>
46. Isaza Jaramillo SP et al. Accuracy of the Babinski sign in the identification of pyramidal tract dysfunction. J Neurol Sci 2014 aug 15;343(1-2):66-68.
47. Cook C. et al. Reliability and diagnosis accuracy of clinical spécial tests for myelopathy in patients seen for cervical dysfunction. JOSPT.2009;39(3):172-178.
48. Hancock MJ et al. Diagnostic accuracy of the clinical examination in identifying the level of herniation in patients with sciatica. Spine (Phila Pa 1976) 2011 may 15;36(11):E712-9.
49. Van der Windt DA et al. Physical examination for lumbar radiculopathy due to disc herniation in patients with low-back pain. Cochrane database Syst Rev 2010 feb 17;(2):CD007431.
50. Suri P et al. The accuracy of the clinical examination for the diagnosis of mid lumbar and low lumbar nerve root impingement. Spine (Phila Pa 1976) 2011 jan 1;36(1):63-73.
51. JORF n°0058 du 8 mars 2020 - Texte n° 17. <https://www.legifrance.gouv.fr/affichTexte.do?cidTexte=JORFTEXT000041697989&categorieLien=id>.
52. Sizer PS Jr and all. Medical screening for red flags in the diagnosis and management of musculoskeletal spine pain. Pain Pract. 2007 Mar;7(1):53-71.
53. Schiff GD and all. Diagnostic error in medicine: analysis of 583 physician-reported errors. Arch Intern Med. 2009 Nov 9;169(20):1881-7.
54. Bornhöft L and all. Health effects of direct triaging to physiotherapists in primary care for patients with musculoskeletal disorders: a pragmatic randomized controlled trial. Ther Adv Musculoskelet Dis. 2019 Feb 15;11:1759720X19827504.
55. Ojha HA and all. Direct access compared with referred physical therapy episodes of care: a systematic review. Phys Ther. 2014 Jan;94(1):14-30.
56. Martin Underwood, Rachele Buchbinder. Red Flags for Back Pain. BMJ. 2013 Dec 12;347:f7432.
57. Laura M Finucane and all. International Framework for Red Flags for Potential Serious Spinal Pathologies. J Orthop Sports Phys Ther. 2020 May 21;1-23.
58. Paul E. Glynn; P. Cody Weisbach. Clinical Prediction Rules : A Physical Therapy Reference Manual. Jones & Bartlett Learning, 2009.

# Références Bibliographiques

59. Chad E. Cook, Eric Hegedus. Orthopaedic Physical Examination Tests : An Evidence-Based Approach. Pearson Education Limited, 2011.
60. Whiting PF and al. QUADAS-2: a revised tool for the quality assessment of diagnostic accuracy studies. *Ann Intern Med* 2011;155(8):529-36.
61. Cook C and all. Clustered clinical findings for diagnosis of cervical spine myelopathy. *J Man Manip Ther.* 2010 Dec;18(4):175-80
62. Guillaume Christe. Validité d'un test diagnostique : utilité clinique de la sensibilité, spécificité et rapports de vraisemblance. Janvier 2017.
63. Boissonnault WG, Bass C. Pathological origins of trunk and neck pain: part I - pelvic and abdominal visceral disorders. *J Orthop Sports Phys Ther.* 1990;12(5):1-207
64. Oliva-Pascual-Vaca Á. Visceral Origin: An Underestimated Source of Neck Pain. A Systematic Scoping Review. *Diagnostics (Basel).* 2019 Nov 12;9(4).
65. Zoe A. Michaleff and all. Accuracy of the Canadian C-spine rule and NEXUS to screen for clinically important cervical spine injury in patients following blunt trauma: a systematic review. *CMAJ.* 2012 Nov 6; 184(16): E867-E876.
66. Rushton A. and all. International Framework for Examination of the Cervical Region for potential of vascular pathologies of the neck prior to Orthopaedic Manual Therapy (OMT) Intervention.
67. Hutting N and all. Diagnostic accuracy of premanipulative vertebral insufficiency tests: a systematic review. *Man Ther.* 2013 Jun;18(3):177-82. doi: 10.1016/j.math.2012.09.009. Epub 2012 Nov 3.
68. Nathan Huttinga and all. Yes, we should abandon pre-treatment positional testing of the cervical spine. *Musculoskeletal Science and Practice,* June 2020.
69. Vinson DR and all. Performance of the 4-way range of motion test for radiographic injuries after blunt elbow trauma. *Am J Emerg Med.* 2016 Feb;34(2):235-9.
70. Heil J. and all. Deep Vein Thrombosis of the Upper Extremity : A Systematic Review. *Dtsch Arztebl Int.* 2017 Apr; 114(14): 244-249.
71. Reiman MP and all. Diagnostic accuracy of clinical tests for the diagnosis of hip : a systematic review with meta-analysis. *Br J Sports Med.* 2015 Jun;49(12):811.
72. Bachmann L and all. The accuracy of the Ottawa knee rule to rule out knee fractures. A systematic review. *Ann Intern Med* 2004;140:121-4.
73. Beckenkamp PR et al. Diagnostic accuracy of the Ottawa Ankle and Midfoot Rules : a systematic review with meta-analysis. *Br J Sports Med.* 2017 Mar;51(6):504-510.
74. Bhatt MI. Diagnosis of deep vein thrombosis of the lower extremity: a systematic review and meta- analysis of test accuracy. *Blood Adv.* 2020 Apr 14;4(7):1250-1264.
75. Sikandar SI, Dickenson AH. Visceral pain: the ins and outs, the ups and downs. *Curr Opin Support Palliat Care.* 2012 Mar;6(1):17-26.
76. Alzuhairy AKA. Accuracy of Canadian CT Head Rule and New Orleans Criteria for Minor Head Trauma; a Systematic Review and Meta-Analysis. *Archives of Academic Emergency Medicine,* Vol. 8 No. 1 (2020), 1 January 2020, Page e79.

# Références Bibliographiques

77. Teitelbaum JS and all. Tests of motor function in patients suspected of having mild unilateral cerebral lesions. *Can J Neurol Sci.* 2002 Nov;29(4):337-44.
78. Harskamp RE and all. Chest pain in general practice: a systematic review of prediction rules. *BMJ Open.* 2019 Feb 27;9(2):e027081.
79. W Lucassen and all. Clinical decision rules for excluding pulmonary embolism: a meta- analysis. *Ann Intern Med.* 2012 Jan 17;156(2):168-9
80. Fink HA and all. The accuracy of physical examination to detect abdominal aortic aneurysm. *Arch Intern Med.* 2000;160:833-836.
81. Whooley MA and all. Case-finding instruments for depression : two questions are as good as many. *J Gen Intern Med* 1997;12:439-45.
82. Gaynes B.N and all. Screening for suicide risk in adults : a summary of the evidence for the U.S preventive services task force. *Ann Intern Med.* 2004 ;140 :822-835.
83. Matthew B. Garber. Diagnostic Imaging and Differential Diagnosis in 2 Case Reports. *J Orthop Sports Phys Ther.* 2005 Nov;35(11):745-54.
84. Skulpan Asavasopon and all. Clinical Diagnosis of Vertebrobasilar Insufficiency: Resident's Case Problem. *J Orthop Sports Phys Ther.* 2005 Oct;35(10):645-50.
85. Chelsea L Jordan and all. Differential Diagnosis and Management of Ankylosing Spondylitis Masked as Adhesive Capsulitis: A Resident's Case Problem. *J Orthop Sports Phys Ther.* 2012 Oct;42(10):842-52.
86. Dan-Phuong Esther N Ho. A Case Study of Cauda Equina Syndrome. *Perm J.* 2003 Fall; 7(4): 13-17.
87. Andrew P Hawkins and all. Pelvic Osteomyelitis Presenting as Groin and Medial Thigh Pain: A Resident's elbow pain: A case report. *Physiother Theory Pract.* 2016 Oct;32(7):556-65.
88. April J. Brown, Ashley Gonzalez. Osteosarcoma in a Man Referred for Lumbar Radiculopathy. *J Orthop Sports Phys Ther.* 2020 Apr;50(4):214.
89. Donald Lee Goss and all. Identification of a Fibular Fracture in an Intercollegiate Football Player in a Physical Therapy Setting. *J Orthop Sports Phys Ther.* 2004 Apr;34(4):182-6.
90. Justin L Theiss and all. Deep Vein Thrombosis in a Young Marathon Athlete. *J Orthop Sports Phys Ther.* 2011 Dec;41(12):942-7. Case Problem. *J Orthop Sports Phys Ther.* 2015 Apr;45(4):306-15.
91. Giulio Cuffolo and all. Posterior Shoulder Dislocation While Lifting Weights: A Missed Diagnosis. *BMJ Case Rep.* 2014 Feb 20; 2014:bcr2013202156.
92. William R VanWye and all. Physical therapist screening and differential diagnosis for traumatic-onset
93. Vinson DR and all. Performance of the 4-way range of motion test for radiographic injuries after blunt elbow trauma. *Am J Emerg Med.* 2016 Feb;34(2):235-9.
94. Lynne Ronan, Sunil D'Souza. Pancoast's tumour presenting as shoulder pain in an orthopaedic clinic. *BMJ Case Rep* 2013.
95. Brian A Young 1, Timothy W Flynn. Pulmonary Emboli: The Differential Diagnosis Dilemma. *J Orthop Sports Phys Ther.* 2005 Oct;35(10):637-44.
96. Evan J Petersen, Stephanie M Thurmond. Differential Diagnosis in a Patient Presenting With Both Systemic and Neuromusculoskeletal Pathology: Resident's Case Problem. *J Orthop Sports Phys Ther.* 2018 Jun;48(6):496-503.
97. Filippo Mechelli and all. Differential Diagnosis of a Patient Referred to Physical Therapy With Low Back Pain: Abdominal Aortic Aneurysm. *J Orthop Sports Phys Ther.* 2008 Sep;38(9):551-7.

# Références Bibliographiques

98. Heil J. and all. Deep Vein Thrombosis of the Upper Extremity : A Systematic Review. Dtsch Arztebl Int. 2017 Apr; 114(14): 244-249.
99. Reiman MP and all. Diagnostic accuracy of clinical tests for the diagnosis of hip : a systematic review with meta-analysis. Br J Sports Med. 2015 Jun;49(12):811.
100. Bachmann L and all. The accuracy of the Ottawa knee rule to rule out knee fractures. A systematic review. Ann Intern Med 2004;140:121-4.
101. Beckenkamp PR et al. Diagnostic accuracy of the Ottawa Ankle and Midfoot Rules : a systematic review with meta-analysis. Br J Sports Med. 2017 Mar;51(6):504-510.
102. Bhatt M1. Diagnosis of deep vein thrombosis of the lower extremity: a systematic review and meta- analysis of test accuracy. Blood Adv. 2020 Apr 14;4(7):1250-1264
103. Sikandar S1, Dickenson AH. Visceral pain: the ins and outs, the ups and downs. Curr Opin Support Palliat Care. 2012 Mar;6(1):17-26.
104. Alzuhairy AKA. Accuracy of Canadian CT Head Rule and New Orleans Criteria for Minor Head Trauma; a Systematic Review and Meta-Analysis. Archives of Academic Emergency Medicine, Vol. 8 No. 1 (2020), 1 January 2020, Page e79.
105. Teitelbaum JS and all. Tests of motor function in patients suspected of having mild unilateral cerebral lesions. Can J Neurol Sci. 2002 Nov;29(4):337-44.
106. Harskamp RE and all. Chest pain in general practice: a systematic review of prediction rules. BMJ Open. 2019 Feb 27;9(2):e027081.
107. W Lucassen and all. Clinical decision rules for excluding pulmonary embolism: a meta- analysis. Ann Intern Med. 2012 Jan 17;156(2):168-9
108. Fink HA and all. The accuracy of physical examination to detect abdominal aortic aneurysm. Arch Intern Med. 2000;160:833-836.
109. Whooley MA and all. Case-finding instruments for depression : two questions are as good as many. J Gen Intern Med 1997;12:439-45.
110. Gaynes B.N and all. Screening for suicide risk in adults : a summary of the evidence for the U.S preventive services task force. Ann Intern Med. 2004 ;140 :822-835
111. Matthew B. Garber. Diagnostic Imaging and Differential Diagnosis in 2 Case Reports. J Orthop Sports Phys Ther. 2005 Nov;35(11):745-54.
112. Skulpan Asavasopon and all. Clinical Diagnosis of Vertebrobasilar Insufficiency: Resident's Case Problem. J Orthop Sports Phys Ther. 2005 Oct;35(10):645-50
113. Chelsea L Jordan and all. Differential Diagnosis and Management of Ankylosing Spondylitis Masked as Adhesive Capsulitis: A Resident's Case Problem. J Orthop Sports Phys Ther. 2012 Oct;42(10):842-52.
114. Dan-Phuong Esther N Ho. A Case Study of Cauda Equina Syndrome. Perm J. 2003 Fall; 7(4): 13-17
115. Andrew P Hawkins and all. Pelvic Osteomyelitis Presenting as Groin and Medial Thigh Pain: A Resident's Case Problem. J Orthop Sports Phys Ther. 2015 Apr;45(4):306-15
116. Giulio Cuffolo and all. Posterior Shoulder Dislocation While Lifting Weights: A Missed Diagnosis. BM Case Rep. 2014 Feb 20; 2014:bcr2013202156.
117. William R VanWye and all. Physical therapist screening and differential diagnosis for traumatic-onset elbow pain: A case report. Physiother Theory Pract. 2016 Oct;32(7):556-65.
118. April J. Brown, Ashley Gonzalez. Osteosarcoma in a Man Referred for Lumbar Radiculopathy. J Orthop Sports Phys Ther. 2020 Apr;50(4):214.
119. Donald Lee Goss and all. Identification of a Fibular Fracture in an Intercollegiate Football Player in a Physical Therapy Setting. J Orthop Sports Phys Ther. 2004 Apr;34(4):182-6.

# Références Bibliographiques

121. Justin L Theiss and all. Deep Vein Thrombosis in a Young Marathon Athlete. J Orthop Sports Phys Ther. 2011 Dec;41(12):942-7.
122. Lynne Ronan, Sunil D'Souza. Pancoast's tumour presenting as shoulder pain in an orthopaedic clinic. BMJ Case Rep 2013.
123. Brian A Young 1, Timothy W Flynn. Pulmonary Emboli: The Differential Diagnosis Dilemma. J Orthop Sports Phys Ther. 2005 Oct;35(10):637-44.
124. Evan J Petersen, Stephanie M Thurmond. Differential Diagnosis in a Patient Presenting With Both Systemic and Neuromusculoskeletal Pathology: Resident's Case Problem. J Orthop Sports Phys Ther. 2018 Jun;48(6):496-503.
125. Filippo Mechelli and all. Differential Diagnosis of a Patient Referred to Physical Therapy With Low Back Pain: Abdominal Aortic Aneurysm. J Orthop Sports Phys Ther. 2008 Sep;38(9):551-7.