

Six minute walk distance in healthy subjects aged 55â€™

Respiratory Medicine

100, 658-665

DOI: [10.1016/j.rmed.2005.08.003](https://doi.org/10.1016/j.rmed.2005.08.003)

Citation Report

| #  | ARTICLE  | IF  | CITATIONS |
|----|--|-----|-----------|
| 1  | 6-Minute walk distance in healthy Singaporean adults cannot be predicted using reference equations derived from Caucasian populations. <i>Respirology</i> , 2006, 11, 671-672.   | 1.3 | 4         |
| 2  | Home respiratory muscle training in patients with chronic obstructive pulmonary disease. <i>Respirology</i> , 2006, 11, 799-804.   | 1.3 | 14        |
| 3  | Creation of a Model Comparing 6-Minute Walk Test to Metabolic Equivalent in Evaluating Treatment Effects in Pulmonary Arterial Hypertension. <i>Journal of Heart and Lung Transplantation</i> , 2007, 26, 732-738.                           | 0.3 | 38        |
| 4  | Field Tests of Exercise in COPD: The Six-Minute Walk Test and the Shuttle Walk Test. <i>COPD: Journal of Chronic Obstructive Pulmonary Disease</i> , 2007, 4, 217-223.   | 0.7 | 47        |
| 6  | 6-Minute walk test in patients with COPD: clinical applications in pulmonary rehabilitation. <i>Physiotherapy</i> , 2007, 93, 175-182.   | 0.2 | 47        |
| 7  | Sex-specific Predictive Power of 6-Minute Walk Test in Chronic Heart Failure Is Not Enhanced Using Percent Achieved of Published Reference Equations. <i>Journal of Heart and Lung Transplantation</i> , 2008, 27, 427-434.                  | 0.3 | 6         |
| 8  | Gender and age related predictive value of walk test in heart failure: Do anthropometrics matter in clinical practice?. <i>International Journal of Cardiology</i> , 2008, 127, 331-336.   | 0.8 | 16        |
| 9  | Estimating Maximum Work Rate During Incremental Cycle Ergometry Testing From Six-Minute Walk Distance in Patients With Chronic Obstructive Pulmonary Disease. <i>Archives of Physical Medicine and Rehabilitation</i> , 2008, 89, 1782-1787. | 0.5 | 62        |
| 10 | Six-Minute Walk Test as an Outcome Measure. <i>American Journal of Physical Medicine and Rehabilitation</i> , 2008, 87, 224-228.   | 0.7 | 45        |
| 11 | The six-minute walk test and body weight-walk distance product in healthy Brazilian subjects. <i>Brazilian Journal of Medical and Biological Research</i> , 2009, 42, 1080-1085.   | 0.7 | 178       |
| 12 | Regression equations to predict 6-minute walk distance in middle-aged and elderly adults. <i>Physiotherapy Theory and Practice</i> , 2009, 25, 516-522.  | 0.6 | 1         |
| 13 | Comparison of Walking Parameters and Cardiorespiratory Changes during the 6-Minute Walk Test in Healthy Sexagenarians and Septuagenarians. <i>Gerontology</i> , 2009, 55, 694-701.   | 1.4 | 14        |
| 14 | Exercise Training Before and After Lung Transplantation. <i>Physician and Sportsmedicine</i> , 2009, 37, 78-87.  | 1.0 | 21        |
| 15 | The Walking Capacity Assessment in the Respiratory Patient. <i>Respiration</i> , 2009, 77, 361-367.  | 1.2 | 20        |
| 16 | Reference equation for 6-min walk distance in healthy North African children 6-16 years old. <i>Pediatric Pulmonology</i> , 2009, 44, 316-324.   | 1.0 | 56        |
| 17 | Walking ability at discharge from inpatient rehabilitation in a cohort of non-traumatic spinal cord injury patients. <i>Spinal Cord</i> , 2009, 47, 763-768.   | 0.9 | 14        |
| 18 | The six-minute walk test: a useful metric for the cardiopulmonary patient. <i>Internal Medicine Journal</i> , 2009, 39, 495-501.   | 0.5 | 305       |
| 19 | 6-Minute walk distance in healthy North Africans older than 40 years: Influence of parity. <i>Respiratory Medicine</i> , 2009, 103, 74-84.   | 1.3 | 96        |

| #  | ARTICLE  | IF  | CITATIONS |
|----|--|-----|-----------|
| 20 | Six-min walk test in a healthy adult Arab population. <i>Respiratory Medicine</i> , 2009, 103, 1041-1046.  | 1.3 | 66        |
| 21 | Can the Six-Minute Walk Test Predict Peak Oxygen Uptake in Men With Heart Transplant?. <i>Archives of Physical Medicine and Rehabilitation</i> , 2009, 90, 51-57.  | 0.5 | 20        |
| 22 | Six-Minute Walk Distance in Persons With Parkinson Disease: A Hierarchical Regression Model. <i>Archives of Physical Medicine and Rehabilitation</i> , 2009, 90, 1004-1008.  | 0.5 | 102       |
| 23 | Regression equations to predict 6-minute walk distance in middle-aged and elderly adults. <i>Physiotherapy Theory and Practice</i> , 2009, 25, 516-522.  | 0.6 | 108       |
| 24 | Resistance training improves muscle strength and functional capacity in multiple sclerosis. <i>Neurology</i> , 2009, 73, 1478-1484.  | 1.5 | 224       |
| 25 | Assessment of airway hyperreactivity: comparison of forced spirometry and body plethysmography for methacholine challenge tests. <i>European Journal of Medical Research</i> , 2009, 14, 170-6.  | 0.9 | 13        |
| 26 | Electrocardiographic and other clinical correlates of walking ability in older women. <i>Archives of Gerontology and Geriatrics</i> , 2010, 51, 216-221.   | 1.4 | 1         |
| 27 | Six-minute walk test in pulmonary rehabilitation: Do all patients need a practice test?. <i>Respirology</i> , 2010, 15, 1192-1196.   | 1.3 | 46        |
| 28 | Six Minute Walk Test in People with Tuberculosis Sequelae. <i>Cardiopulmonary Physical Therapy Journal</i> , 2010, 21, 5-10.   | 0.2 | 11        |
| 29 | Prueba de caminata en seis minutos en sujetos chilenos sanos de 20 a 80 años. <i>Revista Medica De Chile</i> , 2010, 138, .  | 0.1 | 31        |
| 30 | Assessment of Physical Activity in Research and Clinical Practice. , 2010, , 31-48.  |     | 2         |
| 31 | An original field evaluation test for chronic obstructive pulmonary disease population: the six-minute stepper test. <i>Clinical Rehabilitation</i> , 2010, 24, 82-93.   | 1.0 | 58        |
| 32 | Reliability of Gait Performance Tests in Individuals With Late Effects of Polio. <i>PM and R</i> , 2010, 2, 125-131.   | 0.9 | 25        |
| 33 | Use of the Peak Heart Rate Reached During Six-Minute Walk Test to Predict Individualized Training Intensity in Patients With Cystic Fibrosis: Validity and Reliability. <i>Archives of Physical Medicine and Rehabilitation</i> , 2010, 91, 602-607. | 0.5 | 21        |
| 34 | Elevated Serum Levels of Interleukin-10 and Tumor Necrosis Factor Are Both Associated With Vital Exhaustion in Patients With Cardiovascular Risk Factors. <i>Psychosomatics</i> , 2010, 51, 248-256.   | 2.5 | 18        |
| 35 | Predictors of functional ambulation and patient perception following total knee replacement and short-term rehabilitation. <i>Disability and Rehabilitation</i> , 2010, 32, 1088-1098.   | 0.9 | 14        |
| 36 | Effects of a short burst of gait training with body weight-supported treadmill training for a person with chronic stroke: A single-subject study. <i>Physiotherapy Theory and Practice</i> , 2011, 27, 223-230.                                      | 0.6 | 6         |
| 38 | The Incremental Shuttle Walk Test in Older Brazilian Adults. <i>Respiration</i> , 2011, 81, 223-228.   | 1.2 | 61        |

| #  | ARTICLE  | IF  | CITATIONS |
|----|--|-----|-----------|
| 39 | The 6-min walk test: responses in healthy Canadians aged 45 to 85 years. <i>Applied Physiology, Nutrition and Metabolism</i> , 2011, 36, 643-649.  | 0.9 | 55        |
| 40 | Normalized Muscle Strength, Aerobic Capacity, and Walking Performance in Chronic Stroke: A Population-Based Study on the Potential for Endurance and Resistance Training. <i>Archives of Physical Medicine and Rehabilitation</i> , 2011, 92, 1663-1668. | 0.5 | 55        |
| 41 | Prueba de 6 minutos de marcha en rehabilitación pulmonar. <i>EMC - Kinesiterapia - Medicina Física</i> , 2011, 32, 1-6.  | 0.1 | 0         |
| 42 | Equivalências de referência para o teste de caminhada de seis minutos em indivíduos saudáveis. <i>Arquivos Brasileiros De Cardiologia</i> , 2011, 96, e128-e138.   | 0.3 | 30        |
| 43 | Teste de caminhada de seis minutos: valores de referência para adultos saudáveis no Brasil. <i>Jornal Brasileiro De Pneumologia</i> , 2011, 37, 576-583.   | 0.4 | 104       |
| 44 | Effects of a 10-Week Inspiratory Muscle Training Program on Lower-Extremity Mobility in People with Multiple Sclerosis. <i>International Journal of MS Care</i> , 2011, 13, 32-42.   | 0.4 | 25        |
| 45 | Clinician's Commentary. <i>Physiotherapy Canada</i> <i>Physiotherapie Canada</i> , 2011, 63, 181-182.  | 0.3 | 0         |
| 46 | Six-Minute Walk Test for Persons with Mild or Moderate Disability from Multiple Sclerosis: Performance and Explanatory Factors. <i>Physiotherapy Canada</i> <i>Physiotherapie Canada</i> , 2011, 63, 166-180.  | 0.3 | 55        |
| 47 | Quality of Life, Pulmonary Function, and Tomographic Scan Abnormalities After ARDS. <i>Chest</i> , 2011, 139, 1340-1346.   | 0.4 | 112       |
| 49 | The Influence of Physical Activity, Body Composition, and Lower Extremity Strength on Walking Ability. <i>Motor Control</i> , 2011, 15, 494-506.   | 0.3 | 5         |
| 50 | Six-minute walk test: observed adverse events and oxygen desaturation in a large cohort of patients with chronic lung disease. <i>Internal Medicine Journal</i> , 2011, 41, 416-422.   | 0.5 | 80        |
| 53 | The 6-min walk distance in healthy subjects: reference standards from seven countries. <i>European Respiratory Journal</i> , 2011, 37, 150-156.  | 3.1 | 448       |
| 54 | The 6-Minute Walk Test as a Predictor of Objectively Measured Aerobic Fitness in Healthy Working-Aged Adults. <i>Physician and Sportsmedicine</i> , 2011, 39, 133-139.   | 1.0 | 134       |
| 55 | The 6-Min Walk Test. <i>Biological Research for Nursing</i> , 2012, 14, 147-159.   | 1.0 | 4         |
| 56 | Which walking capacity tests to use in multiple sclerosis? A multicentre study providing the basis for a core set. <i>Multiple Sclerosis Journal</i> , 2012, 18, 364-371.  | 1.4 | 120       |
| 59 | Physical Activity, Ambulation, and Motor Impairment Late after Stroke. <i>Stroke Research and Treatment</i> , 2012, 2012, 1-5.   | 0.5 | 22        |
| 60 | Measuring Walking Speed. <i>Topics in Geriatric Rehabilitation</i> , 2012, 28, 91-96.  | 0.2 | 9         |
| 61 | Importance of correcting for individual differences in the clinical diagnosis of gait disorders. <i>Physiotherapy</i> , 2012, 98, 320-324.   | 0.2 | 20        |

| #  | ARTICLE   | IF  | CITATIONS |
|----|---|-----|-----------|
| 62 | Ambulation. , 2012, , 316-330.  |     | 1         |
| 63 | Impact of training at ventilatory threshold on cardiopulmonary and functional capacity in overweight patients with chronic kidney disease. <i>Jornal Brasileiro De Nefrologia: Orgao Oficial De Sociedades Brasileira E Latino-Americana De Nefrologia</i> , 2012, 34, 139-147. | 0.4 | 16        |
| 64 | Do muscle strengthening exercises improve performance in the 6-minute walk test in postmenopausal women?. <i>Brazilian Journal of Physical Therapy</i> , 2012, 16, 236-240.   | 1.1 | 11        |
| 65 | Allometric scaling of 6-min walking distance by body mass as a standardized measure of exercise capacity in healthy adults. <i>European Journal of Applied Physiology</i> , 2012, 112, 2503-2510.   | 1.2 | 8         |
| 66 | Is the six-minute walk test appropriate for detecting changes in cardiorespiratory fitness in healthy elderly men?. <i>Journal of Science and Medicine in Sport</i> , 2012, 15, 259-265.  | 0.6 | 18        |
| 67 | Concerns About Exercise Are Related to Walk Test Results in Pulmonary Rehabilitation for Patients with COPD. <i>International Journal of Behavioral Medicine</i> , 2012, 19, 39-47.   | 0.8 | 30        |
| 68 | Course length of 30 metres versus 10 metres has a significant influence on six-minute walk distance in patients with COPD: an experimental crossover study. <i>Journal of Physiotherapy</i> , 2013, 59, 169-176.  | 0.7 | 74        |
| 69 | Is walking faster or walking farther more important to persons with chronic stroke?. <i>Disability and Rehabilitation</i> , 2013, 35, 860-867.  | 0.9 | 56        |
| 70 | Habitual physical activity score as a predictor of the 6-min walk test distance in healthy adults. <i>Respiratory Investigation</i> , 2013, 51, 250-256.  | 0.9 | 2         |
| 71 | Activity level predicts 6-minute walk distance in healthy older females: an observational study. <i>Physiotherapy</i> , 2013, 99, 21-26.  | 0.2 | 12        |
| 72 | Reference equation for the 6-minute walk test in healthy North Indian adult males. <i>International Journal of Tuberculosis and Lung Disease</i> , 2013, 17, 698-703.   | 0.6 | 11        |
| 73 | Metabolic, nutritional and inflammatory characteristics in elderly women with advanced cancer. <i>Journal of Geriatric Oncology</i> , 2013, 4, 183-189.   | 0.5 | 9         |
| 74 | The 6-Minute Walk Test in Chronic Respiratory Failure: Does Observed or Predicted Walk Distance Better Reflect Patient Functional Status?. <i>Respiratory Care</i> , 2013, 58, 850-857.   | 0.8 | 9         |
| 76 | Validity of the Six-Minute Walk Test in Cancer Patients. <i>International Journal of Sports Medicine</i> , 2013, 34, 631-636.   | 0.8 | 238       |
| 77 | Reference equations for the six-minute walk distance based on a Brazilian multicenter study. <i>Brazilian Journal of Physical Therapy</i> , 2013, 17, 556-563.  | 1.1 | 181       |
| 78 | Effects of resistance training and aerobic exercise in elderly people concerning physical fitness and ability: a prospective clinical trial. <i>Einstein (Sao Paulo, Brazil)</i> , 2013, 11, 153-157.   | 0.3 | 32        |
| 79 | Impact of age on functional exercise correlates in patients with advanced lung cancer. <i>OncoTargets and Therapy</i> , 2013, 9, 1277.  | 1.0 | 2         |
| 80 | Disability Affects the 6-Minute Walking Distance in Obese Subjects (BMI>40 kg/m <sup>2</sup> ). <i>PLoS ONE</i> , 2013, 8, e75491.  | 1.1 | 39        |

| #  | ARTICLE   | IF  | CITATIONS |
|----|---|-----|-----------|
| 81 | High Morbidity during Treatment and Residual Pulmonary Disability in Pulmonary Tuberculosis: Under-Recognised Phenomena. PLoS ONE, 2013, 8, e80302.   | 1.1 | 70        |
| 82 | Body Composition, Muscle Strength, and Physical Function of Patients with Bethlem Myopathy and Ullrich Congenital Muscular Dystrophy. Scientific World Journal, The, 2013, 2013, 1-6.   | 0.8 | 10        |
| 83 | Compara o entre equa es de refer ncia e o teste de caminhada de seis minutos. Revista Brasileira De Medicina Do Esporte, 2014, 20, 137-141.   | 0.1 | 3         |
| 84 | Reference Equations for the Six-Minute Walk Distance in Healthy Korean Adults, Aged 22-59 Years. Tuberculosis and Respiratory Diseases, 2014, 76, 269.  | 0.7 | 15        |
| 85 | Overlap syndrome between chronic obstructive pulmonary disease and obstructive sleep apnoea in a Southeast Asian teaching hospital. Singapore Medical Journal, 2014, 55, 488-492.   | 0.3 | 16        |
| 86 | Does verbal encouragement actually improve performance in the 6-minute walk test?. Physiotherapy Theory and Practice, 2014, 30, 540-543.  | 0.6 | 7         |
| 87 | Effects of walking-induced fatigue on gait function and tripping risks in older adults. Journal of NeuroEngineering and Rehabilitation, 2014, 11, 155.  | 2.4 | 58        |
| 88 | The six-minute walk distance is a marker of hemodynamic-related functional capacity in hypertension: a case control study. Hypertension Research, 2014, 37, 746-752.  | 1.5 | 10        |
| 89 | Reference equations for 6-min walk test in healthy Indian subjects (25-80 years). Lung India, 2014, 31, 35.   | 0.3 | 30        |
| 90 | Transthoracic echocardiographic and cardiopulmonary exercise testing parameters in Eisenmenger  syndrome. Herz, 2014, 39, 633-637.  | 0.4 | 7         |
| 91 | An official systematic review of the European Respiratory Society/American Thoracic Society: measurement properties of field walking tests in chronic respiratory disease. European Respiratory Journal, 2014, 44, 1447-1478. | 3.1 | 652       |
| 92 | Prediction equations for 6-minute walk distance in apparently healthy Nigerians. Hong Kong Physiotherapy Journal, 2014, 32, 65-72.  | 0.3 | 6         |
| 93 | Reference Equation for the 2-Minute Walk Test in Adults and the Elderly. Respiratory Care, 2014, 59, 525-530.   | 0.8 | 38        |
| 94 | Determinants of distance walked during the six-minute walk test in patients undergoing cardiac surgery at hospital discharge. Journal of Cardiothoracic Surgery, 2014, 9, 95.   | 0.4 | 23        |
| 95 | Does a Torsion Adapter Improve Functional Mobility, Pain, and Fatigue in Patients with Transtibial Amputation?. Clinical Orthopaedics and Related Research, 2014, 472, 3085-3092.   | 0.7 | 18        |
| 96 | Health-Related Physical Fitness Measures: Reference Values and Reference Equations for Use in Clinical Practice. Archives of Physical Medicine and Rehabilitation, 2014, 95, 1366-1373.                                       | 0.5 | 102       |
| 97 | Vascular responsiveness in patients with chronic obstructive pulmonary disease (COPD). European Journal of Internal Medicine, 2014, 25, 370-373.  | 1.0 | 23        |
| 98 | Training improves walking capacity and cardiovascular function in arteritis. Journal of Vascular Nursing, 2014, 32, 51-54.  | 0.2 | 2         |

| #   | ARTICLE  | IF  | CITATIONS |
|-----|--|-----|-----------|
| 99  | Regression equations to predict 6-minute walk distance in Chinese adults aged 55â€“85 years. Hong Kong Physiotherapy Journal, 2014, 32, 58-64.   | 0.3 | 11        |
| 100 | Factors associated with the 6-minute walk test in nursing home residents and community-dwelling older adults. Journal of Physical Therapy Science, 2015, 27, 3571-3578.  | 0.2 | 22        |
| 101 | Predictors of the 6-minute walk test in patients with chronic heart failure. British Journal of Cardiac Nursing, 2015, 10, 454-549.  | 0.0 | 11        |
| 102 | Efficacy of Hip Strengthening Exercises Compared With Leg Strengthening Exercises on Knee Pain, Function, and Quality of Life in Patients With Knee Osteoarthritis. Clinical Journal of Sport Medicine, 2015, 25, 509-517.       | 0.9 | 18        |
| 103 | Application of a wireless BSN for gait and balance assessment in the elderly. , 2015, , .  |     | 5         |
| 104 | Exercises Including Weight Vests and a Patient Education Program for Women With Osteopenia: A Feasibility Study of the OsteoACTIVE Rehabilitation Program. Journal of Orthopaedic and Sports Physical Therapy, 2015, 45, 97-105. | 1.7 | 7         |
| 105 | Effects of a community-based multimodal exercise program on physical function and quality of life in cancer survivors: a pilot study. Physiotherapy Theory and Practice, 2015, 31, 303-312.                                      | 0.6 | 15        |
| 106 | Does manual therapy provide additional benefit to breathing retraining in the management of dysfunctional breathing? A randomised controlled trial. Disability and Rehabilitation, 2015, 37, 763-770.                            | 0.9 | 15        |
| 107 | Two-Minute Walk Test Performance by Adults 18 to 85 Years: Normative Values, Reliability, and Responsiveness. Archives of Physical Medicine and Rehabilitation, 2015, 96, 472-477.   | 0.5 | 156       |
| 108 | Derivation of baseline lung impedance in chronic heart failure patients: use for monitoring pulmonary congestion and predicting admissions for decompensation. Journal of Clinical Monitoring and Computing, 2015, 29, 341-349.  | 0.7 | 20        |
| 109 | Six-minute walk distance in patients with chronic obstructive pulmonary disease. Chronic Respiratory Disease, 2015, 12, 111-119.   | 1.0 | 22        |
| 110 | The 6-min Walk Test Reflects Functional Capacity in Primary Care and Obese Patients. International Journal of Sports Medicine, 2015, 36, 503-509.  | 0.8 | 10        |
| 111 | Reference values for standardized tests of walking speed and distance: A systematic review. Gait and Posture, 2015, 41, 341-360.   | 0.6 | 94        |
| 112 | RFID-Based Automatic Scoring System for Physical Fitness Testing. IEEE Systems Journal, 2015, 9, 326-334.  | 2.9 | 13        |
| 113 | Critical review of the equations predicting 6-minute walking distance in obese subjects. Monaldi Archives for Chest Disease, 2016, 81, 745.  | 0.3 | 5         |
| 114 | Reference Equation for Six Minute Walk Test in Healthy Western India Population. Journal of Clinical and Diagnostic Research JCDR, 2016, 10, CC01-4.   | 0.8 | 8         |
| 115 | Short-Term Intensive Rehabilitation Induces Recovery of Physical Function After 7 Days of Bed Rest in Older Adults. Journal of Acute Care Physical Therapy, 2016, 7, 156-163.  | 0.0 | 3         |
| 116 | High-Velocity Quadriceps Exercises Compared to Slow-Velocity Quadriceps Exercises Following Total Knee Arthroplasty: A Randomized Clinical Study. Journal of Geriatric Physical Therapy, 2016, 39, 147-158.                      | 0.6 | 10        |

| #   | ARTICLE   | IF  | CITATIONS |
|-----|---|-----|-----------|
| 117 | Physical Functioning and Prediction of Physical Activity After Total Hip Arthroplasty: Five-Year Followup of a Randomized Controlled Trial. <i>Arthritis Care and Research</i> , 2016, 68, 454-462.   | 1.5 | 25        |
| 118 | Effect of Age on Phenotype and Outcomes in Pulmonary Arterial Hypertension Trials. <i>Chest</i> , 2016, 149, 1234-1244.   | 0.4 | 15        |
| 119 | Long-Term Effect of Exercise Therapy and Patient Education on Impairments and Activity Limitations in People With Hip Osteoarthritis: Secondary Outcome Analysis of a Randomized Clinical Trial. <i>Physical Therapy</i> , 2016, 96, 818-827. | 1.1 | 22        |
| 120 | 6-Min walk-test data in healthy North-African subjects aged 16-40 years. <i>The Egyptian Journal of Chest Diseases and Tuberculosis</i> , 2016, 65, 349-360.  | 0.1 | 2         |
| 121 | Glycemic load, exercise, and monitoring blood glucose (GEM): A paradigm shift in the treatment of type 2 diabetes mellitus. <i>Diabetes Research and Clinical Practice</i> , 2016, 111, 28-35.  | 1.1 | 21        |
| 122 | Physical activity levels improve following discharge in people admitted to hospital with an acute exacerbation of chronic obstructive pulmonary disease. <i>Chronic Respiratory Disease</i> , 2016, 13, 23-32.                                | 1.0 | 11        |
| 123 | Repeatability of the endurance shuttle walk test in people with chronic obstructive pulmonary disease. <i>Clinical Respiratory Journal</i> , 2017, 11, 875-880.   | 0.6 | 1         |
| 124 | Home-based telerehabilitation via real-time videoconferencing improves endurance exercise capacity in patients with COPD: The randomized controlled TeleR Study. <i>Respirology</i> , 2017, 22, 699-707.                                      | 1.3 | 168       |
| 125 | Effect of an individualised physical exercise program on lipid profile in sedentary patients with cardiovascular risk factors. <i>Clínica e Investigação em Arteriosclerose (English Edition)</i> , 2017, 29, 201-208.                        | 0.1 | 2         |
| 126 | Performance of National and Foreign Models for Predicting the 6-Minute Walk Distance for Assessment of Functional Exercise Capacity of Brazilian Elderly Women. <i>Topics in Geriatric Rehabilitation</i> , 2017, 33, 68-75.                  | 0.2 | 3         |
| 127 | Efecto de un programa de ejercicio físico individualizado sobre el perfil lipídico en pacientes sedentarios con factores de riesgo cardiovascular. <i>Clínica e Investigação em Arteriosclerose</i> , 2017, 29, 201-208.                      | 0.4 | 3         |
| 128 | Predictive validity analysis of six reference equations for the 6-minute walk test in healthy Brazilian men: a cross-sectional study. <i>Brazilian Journal of Physical Therapy</i> , 2017, 21, 350-356.                                       | 1.1 | 9         |
| 129 | Is there a difference in physical activity levels in patients before and up to one year after unilateral total hip replacement? A systematic review and meta-analysis. <i>Clinical Rehabilitation</i> , 2017, 31, 639-650.                    | 1.0 | 25        |
| 130 | 6MWT Performance and its Correlations with VO <sub>2</sub> and Handgrip Strength in Home-Dwelling Mid-Aged and Older Chinese. <i>International Journal of Environmental Research and Public Health</i> , 2017, 14, 473.                       | 1.2 | 30        |
| 131 | Six Minute Walk Distance and Reference Equations in Normal Healthy Subjects of Nepal. <i>Kathmandu University Medical Journal</i> , 2017, 13, 97-101.   | 0.1 | 4         |
| 132 | Reference equations for the six-minute walk distance in the healthy Chinese population aged 18-59 years. <i>PLoS ONE</i> , 2017, 12, e0184669.  | 1.1 | 30        |
| 133 | Cibinetide Improves Corneal Nerve Fiber Abundance in Patients With Sarcoidosis-Associated Small Nerve Fiber Loss and Neuropathic Pain. , 2017, 58, BIO52.   |     | 84        |
| 134 | The benefits of Tai Chi and brisk walking for cognitive function and fitness in older adults. <i>PeerJ</i> , 2017, 5, e3943.  | 0.9 | 32        |



| #   | ARTICLE  | IF  | CITATIONS |
|-----|--|-----|-----------|
| 135 | Feasibility of whole-body gait kinematics to assess the validity of the six-minute walk test over a 10-m walkway in the elderly. <i>Biomedical Signal Processing and Control</i> , 2018, 42, 202-209.  | 3.5 | 2         |
| 136 | Is there a learning effect when the 6-minute walk test is repeated in people with suspected pulmonary hypertension?. <i>Chronic Respiratory Disease</i> , 2018, 15, 339-346.   | 1.0 | 18        |
| 137 | Black Carbon Reduces the Beneficial Effect of Physical Activity on Lung Function. <i>Medicine and Science in Sports and Exercise</i> , 2018, 50, 1875-1881.  | 0.2 | 74        |
| 138 | Facioscapulohumeral muscular dystrophy functional composite outcome measure. <i>Muscle and Nerve</i> , 2018, 58, 72-78.  | 1.0 | 21        |
| 139 | Functional Capacity in Adults With Cerebral Palsy: Lower Limb Muscle Strength Matters. <i>Archives of Physical Medicine and Rehabilitation</i> , 2018, 99, 900-906.e1.   | 0.5 | 26        |
| 140 | Safety and Feasibility of the 6-Minute Walk Test in Patients with Acute Stroke. <i>Journal of Stroke and Cerebrovascular Diseases</i> , 2018, 27, 1632-1638.   | 0.7 | 17        |
| 141 | Effect of cardiac rehabilitation on cardiovascular risk factors in chronic heart failure patients. <i>Egyptian Heart Journal</i> , 2018, 70, 77-82.  | 0.4 | 10        |
| 142 | Effect of a thin customized insole on pain and walking ability in rheumatoid arthritis: A randomized study. <i>Musculoskeletal Care</i> , 2018, 16, 32-38.   | 0.6 | 6         |
| 143 | Home-based versus center-based aerobic exercise on cardiopulmonary performance, physical function, quality of life and quality of sleep of overweight patients with chronic kidney disease. <i>Clinical and Experimental Nephrology</i> , 2018, 22, 87-98. | 0.7 | 43        |
| 144 | Sarcopenia, nutritional status and functionality in elderly women living in the community. <i>Revista Brasileira De Geriatria E Gerontologia</i> , 2018, 21, 342-351.  | 0.1 | 1         |
| 145 | Reference equation for the incremental shuttle walk test in Japanese adults. <i>Respiratory Investigation</i> , 2018, 56, 497-502.   | 0.9 | 10        |
| 146 | The Effects of Exercise on Physical and Psychological Outcomes in Cancer Caregivers: Results From the RECHARGE Randomized Controlled Trial. <i>Annals of Behavioral Medicine</i> , 2018, 52, 645-661.  | 1.7 | 23        |
| 147 | Functional capacity measurement: reference equations for the Glittre Activities of Daily Living test. <i>Jornal Brasileiro De Pneumologia</i> , 2018, 44, 370-377.   | 0.4 | 38        |
| 148 | Dose-response effects of years of self-reported physical activity on old females' motor and cognitive function. <i>Brazilian Journal of Physical Therapy</i> , 2019, 23, 48-55.  | 1.1 | 2         |
| 149 | Reference equations for the 6-minute walk distance in healthy Portuguese subjects 18-70 years old. <i>Pulmonology</i> , 2019, 25, 83-89.   | 1.0 | 24        |
| 150 | The 'Mikidney' smartphone app pilot study: Empowering patients with Chronic Kidney Disease. <i>Journal of Renal Care</i> , 2019, 45, 133-140.  | 0.6 | 16        |
| 151 | Self-Administered Acupressure for Chronic Low Back Pain: A Randomized Controlled Pilot Trial. <i>Pain Medicine</i> , 2019, 20, 2588-2597.  | 0.9 | 21        |
| 152 | A Randomized Clinical Trial Comparing Three Different Exercise Strategies for Optimizing Aerobic Capacity and Skeletal Muscle Performance in Older Adults: Protocol for the DART Study. <i>Frontiers in Medicine</i> , 2019, 6, 236.                       | 1.2 | 10        |

| #   | ARTICLE   | IF  | CITATIONS |
|-----|---|-----|-----------|
| 153 | 6-minute walking test: a useful tool in the management of heart failure patients. <i>Therapeutic Advances in Cardiovascular Disease</i> , 2019, 13, 175394471987008.  | 1.0 | 156       |
| 154 | Trunk exercise training improves muscle size, strength, and function in older adults: A randomized controlled trial. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2019, 29, 980-991.   | 1.3 | 23        |
| 155 | Functional exercise capacity evaluated by timed walk tests in myasthenia gravis. <i>Muscle and Nerve</i> , 2019, 59, 208-212.   | 1.0 | 12        |
| 156 | An Intervention to Improve Physical Function and Caregiver Perceptions in Family Caregivers of Persons With Heart Failure. <i>Journal of Applied Gerontology</i> , 2020, 39, 181-191.   | 1.0 | 29        |
| 157 | Predictive models for the six-minute walk test considering the walking course and physical activity level. <i>European Journal of Physical and Rehabilitation Medicine</i> , 2020, 55, 824-833.   | 1.1 | 14        |
| 158 | Enhancing the assessment of cardiorespiratory fitness using field tests. <i>Physiotherapy</i> , 2020, 109, 54-64.   | 0.2 | 10        |
| 159 | Impact of age on the recovery of six-minute walking distance after lung cancer surgery: a retrospective cohort study. <i>General Thoracic and Cardiovascular Surgery</i> , 2020, 68, 150-157.   | 0.4 | 9         |
| 160 | Six-minute walk test values for people with and without long-term conditions in relation to the Walk Score®: a scoping review. <i>Physical Therapy Reviews</i> , 2020, 25, 411-421.   | 0.3 | 0         |
| 161 | Evolution of Physical Status From Diagnosis to the End of First-Line Treatment in Breast, Lung, and Colorectal Cancer Patients: The PROTECT-01 Cohort Study Protocol. <i>Frontiers in Oncology</i> , 2020, 10, 1304.  | 1.3 | 5         |
| 162 | The effects of nurse-driven self-management programs on chronic obstructive pulmonary disease: A systematic review and meta-analysis. <i>Journal of Advanced Nursing</i> , 2020, 76, 2849-2871.   | 1.5 | 16        |
| 163 | Pathways to urban health and well-being: measuring and modelling of community services™ in a medium size city. <i>Geospatial Health</i> , 2020, 15, .   | 0.3 | 2         |
| 164 | Portable Oxygen Therapy: Is the 6-Minute Walking Test Overestimating the Actual Oxygen Needs?. <i>Journal of Clinical Medicine</i> , 2020, 9, 4007.   | 1.0 | 2         |
| 165 | Exercise before, during, and after Hospitalization for Allogeneic Hematological Stem Cell Transplant: A Feasibility Randomized Controlled Trial. <i>Journal of Clinical Medicine</i> , 2020, 9, 1854.   | 1.0 | 23        |
| 166 | Six-minute walking distance in healthy Chinese people older than 60 years. <i>BMC Pulmonary Medicine</i> , 2020, 20, 177.   | 0.8 | 7         |
| 167 | Preoperative Exercise Training to Prevent Postoperative Pulmonary Complications in Adults Undergoing Major Surgery. A Systematic Review and Meta-analysis with Trial Sequential Analysis. <i>Annals of the American Thoracic Society</i> , 2021, 18, 678-688. | 1.5 | 46        |
| 168 | Six-Minute Walk Distance After Critical Illness: A Systematic Review and Meta-Analysis. <i>Journal of Intensive Care Medicine</i> , 2021, 36, 343-351.  | 1.3 | 50        |
| 169 | Development of the Screening Tool for Everyday Mobility and Symptoms (STEMS) for skeletal dysplasia. <i>Orphanet Journal of Rare Diseases</i> , 2021, 16, 40.   | 1.2 | 7         |
| 170 | Effect of an intensive intervention on the increase of physical activity and the decrease of sedentary lifestyle in inactive postmenopausal. <i>Journal of Advanced Nursing</i> , 2021, 77, 2064-2072.  | 1.5 | 1         |

| #   | ARTICLE   | IF  | CITATIONS |
|-----|---|-----|-----------|
| 171 | Feasibility of a Broad Test Battery to Assess Physical Functioning Limitations of People Experiencing Homelessness. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 1035.                | 1.2 | 6         |
| 172 | Six-Minute Walk Distance in Breast Cancer Survivors – A Systematic Review with Meta-Analysis. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 2591.                                      | 1.2 | 29        |
| 173 | Performance-Based Screening Tools for Physical Frailty in Community Settings. , 0, , .  |     | 0         |
| 174 | Markedly poor physical functioning status of people experiencing homelessness admitted to an acute hospital setting. <i>Scientific Reports</i> , 2021, 11, 9911.  | 1.6 | 6         |
| 175 | Post-intensive care syndrome in patients surviving COVID-19. <i>Annals of Physical and Rehabilitation Medicine</i> , 2021, 64, 101549.  | 1.1 | 11        |
| 176 | Reference Value for the Distance Walked in the Six-Minute Walk Test in Obese Brazilian Men in the Preoperative Period of Bariatric Surgery. <i>Journal of Obesity</i> , 2021, 2021, 1-7.                                      | 1.1 | 0         |
| 177 | Physical and mental health complications post-COVID-19: Scoping review. <i>Journal of Psychosomatic Research</i> , 2021, 147, 110525.   | 1.2 | 155       |
| 178 | Functional outcomes following pelvic exenteration: results from a prospective cohort study. <i>Colorectal Disease</i> , 2021, 23, 2647-2658.  | 0.7 | 6         |
| 179 | Reference values and regression equations for predicting the 6-minute walk distance in Saudi adults aged 50–80 years: A cross-sectional study. <i>Journal of Back and Musculoskeletal Rehabilitation</i> , 2021, 34, 783-793. | 0.4 | 2         |
| 180 | Testing of a Self-administered 6-Minute Walk Test Using Technology: Usability, Reliability and Validity Study. <i>JMIR Rehabilitation and Assistive Technologies</i> , 2021, 8, e22818.                                       | 1.1 | 6         |
| 181 | Measurement of Gait and Postural Control in Aging. <i>Handbooks in Health, Work, and Disability</i> , 2018, , 85-121.   | 0.0 | 1         |
| 182 | Muscle function, physical performance and body composition changes in men with prostate cancer undergoing androgen deprivation therapy. <i>Asian Journal of Andrology</i> , 2012, 14, 204-221.                                | 0.8 | 59        |
| 183 | Cardiovascular risk prediction using physical performance measures in COPD: results from a multicentre observational study. <i>BMJ Open</i> , 2020, 10, e038360.  | 0.8 | 8         |
| 184 | Elevated Serum Levels of Interleukin-10 and Tumor Necrosis Factor Are Both Associated With Vital Exhaustion in Patients With Cardiovascular Risk Factors. <i>Psychosomatics</i> , 2010, 51, 248-256.                          | 2.5 | 15        |
| 185 | Decreased Variability of the 6-Minute Walk Test by Heart Rate Correction in Patients with Neuromuscular Disease. <i>PLoS ONE</i> , 2014, 9, e114273.  | 1.1 | 24        |
| 186 | An Evaluation of Prediction Equations for the 6 Minute Walk Test in Healthy European Adults Aged 50-85 Years. <i>PLoS ONE</i> , 2015, 10, e0139629.   | 1.1 | 21        |
| 187 | Contribution of lung function in predicting distance covered in the 6-min walk test in obese Brazilian women. <i>Brazilian Journal of Medical and Biological Research</i> , 2020, 53, e10279.                                 | 0.7 | 3         |
| 188 | Aplicabilidade das equações de referência para o teste de caminhada de seis minutos em adultos e idosos saudáveis de um município do estado de São Paulo. <i>Fisioterapia E Pesquisa</i> , 2013, 20, 172-177.                 | 0.3 | 3         |

| #   | ARTICLE  | IF  | CITATIONS |
|-----|--|-----|-----------|
| 189 | A STUDY TO DETERMINE THE REFERENCE VALUES FOR TWO MINUTE WALK DISTANCE IN HEALTHY INDIAN ADULTS. <i>International Journal of Physiotherapy and Research</i> , 2015, 3, 1208-1214.  | 0.1 | 5         |
| 190 | Walk performance in Thai men and women: physical activity dependence. <i>Asian Biomedicine</i> , 2010, 4, 87-93.   | 0.2 | 8         |
| 191 | Does home oxygen therapy (HOT) in addition to standard care reduce disease severity and improve symptoms in people with chronic heart failure? A randomised trial of home oxygen therapy for patients with chronic heart failure. <i>Health Technology Assessment</i> , 2015, 19, 1-120. | 1.3 | 23        |
| 192 | Determinants of Performance in the Timed up-and-go and Six-Minute Walk Tests in Young and Old Healthy Adults. <i>Journal of Clinical Medicine</i> , 2020, 9, 1561.   | 1.0 | 16        |
| 193 | Validation of a 2 Minute Step Test for Assessing Functional Improvement. <i>Open Journal of Therapy and Rehabilitation</i> , 2017, 05, 71-81.  | 0.1 | 24        |
| 194 | The Effects of 12-Week Physical Exercise Tapping High-level Cognitive Functions. <i>Advances in Cognitive Psychology</i> , 2020, 16, 59-66.  | 0.2 | 3         |
| 195 | The Relationship Between Physical Endurance and Physical Activity Level of a Community in Kuala Lumpur, Malaysia. <i>Nigerian Journal of Medical Rehabilitation</i> , 0, , 23-27.  | 0.0 | 0         |
| 196 | Aplicação e comparação de duas equações preditas para o teste de caminhada de seis minutos em indivíduos hipertensos. <i>Fisioterapia Brasil</i> , 2019, 19, 739-745.  | 0.1 | 0         |
| 199 | A Comparison of Cardiopulmonary Exercise Testing and Field Walking Tests in Community-Dwelling Older Adults With Mild-to-Moderate Alzheimer's Dementia. <i>Journal of Aging and Physical Activity</i> , 2020, 28, 911-919.   | 0.5 | 1         |
| 200 | Parenteral Prostacyclin Use in Pulmonary Arterial Hypertension. <i>Respiratory Medicine</i> , 2020, , 147-171.   | 0.1 | 0         |
| 202 | Analysis of exercise tolerance on the basis of six-minute walk test – 6MWT and Borg RPE scale in men with inguinal hernia before and after Lichtenstein repair. <i>Polski Przegląd Chirurgiczny</i> , 2020, 93, 1-8.   | 0.2 | 2         |
| 203 | Six minute walk test in people with tuberculosis sequelae. <i>Cardiopulmonary Physical Therapy Journal</i> , 2010, 21, 5-10.   | 0.2 | 11        |
| 204 | The Six-Minute-Walk Test in assessing respiratory function after tumor surgery of the lung: a cohort study. <i>Journal of Thoracic Disease</i> , 2014, 6, 421-8.   | 0.6 | 7         |
| 205 | Six-Minute Walking Test: Normal Reference Values for Taiwanese Children and Adolescents. <i>Acta Cardiologica Sinica</i> , 2015, 31, 193-201.  | 0.1 | 9         |
| 206 | Tiotropium treatment for bronchiectasis: a randomised, placebo-controlled, crossover trial. <i>European Respiratory Journal</i> , 2022, 59, 2102184.   | 3.1 | 16        |
| 207 | A Nomogram-Based Model to Predict Respiratory Dysfunction at 6 Months in Non-Critical COVID-19 Survivors. <i>Frontiers in Medicine</i> , 2022, 9, 781410.  | 1.2 | 3         |
| 208 | Repeatability and learning effect in the 6MWT in preoperative cancer patients undergoing a prehabilitation program. <i>Supportive Care in Cancer</i> , 2022, 30, 5107-5114.  | 1.0 | 4         |
| 209 | Six-minute walk distance in healthy subjects: reference standards from a general population sample. <i>Respiratory Research</i> , 2022, 23, 83.  | 1.4 | 16        |

| #   | ARTICLE  | IF  | CITATIONS |
|-----|--|-----|-----------|
| 210 | Factors impacting performance on the 6-minute walk test by people with late-onset Pompe disease. <i>Muscle and Nerve</i> , 2022, 65, 693-697.  | 1.0 | 2         |
| 211 | The Effect of Low-Intensity Hairmyres Exercises on Six-Minute Walk Distance in Patients with Chronic Obstructive Pulmonary Disease: A Preliminary Study. <i>Indonesian Journal of Physical Medicine and Rehabilitation</i> , 2021, 9, 69-78. | 0.1 | 0         |
| 212 | An Investigation into the Effects of a Curcumin Extract (Curcugen®) on Osteoarthritis Pain of the Knee: A Randomised, Double-Blind, Placebo-Controlled Study. <i>Nutrients</i> , 2022, 14, 41.   | 1.7 | 19        |
| 213 | The Validity and Reliability of Six Minute Walk Test in a 15 Meter Track. <i>Indonesian Journal of Physical Medicine and Rehabilitation</i> , 2021, 10, 57-66.   | 0.1 | 0         |
| 215 | Reference equations for the six-minute walking distance in obese Chinese subjects more than 40 years old. <i>Eating and Weight Disorders</i> , 2022, 27, 2561-2568.  | 1.2 | 1         |
| 216 | Six-minute walk test performance in healthy adult Pakistani volunteers. <i>Journal of the College of Physicians and Surgeons--Pakistan: JCPSP</i> , 2013, 23, 720-5.   | 0.2 | 5         |
| 219 | Submaximal Walking Tests: A Review of Clinical Use. <i>Bioengineered</i> , 2022, 11, 62-74.  | 1.4 | 1         |
| 221 | Six-Minute Walk Distance in a Healthy Middle-Aged Iranian Population. <i>Shiraz E Medical Journal</i> , 2022, In Press, .  | 0.1 | 0         |
| 222 | Normative reference values and regression equations to predict the 6-minute walk distance in the Asian adult population aged 21-80 years. <i>Hong Kong Physiotherapy Journal</i> , 0, , 1-14.  | 0.3 | 0         |
| 223 | Mean Six Minute Walk Distance of Healthy Healthcare Workers of a Tertiary Care Centre: A Descriptive Cross-sectional Study. <i>Journal of the Nepal Medical Association</i> , 2022, 60, 604-607.   | 0.1 | 0         |
| 224 | Predicting 6-minute walking test outcomes in patients with chronic obstructive pulmonary disease without physical performance measures. <i>Computer Methods and Programs in Biomedicine</i> , 2022, , 107020.                                | 2.6 | 1         |
| 225 | Six-Minute Walk Test in Obstructive Sleep Apnoea. <i>Pneumonologia I Alergologia Polska</i> , 2008, 76, 75-82.   | 0.6 | 7         |
| 226 | The correlates and reference values for the 6-minute walk distance in Taiwanese adults with schizophrenia. <i>Disability and Rehabilitation</i> , 0, , 1-6.  | 0.9 | 0         |
| 227 | Functional Outcomes Following Cytoreductive Surgery and Hyperthermic Intraperitoneal Chemotherapy: A Prospective Cohort Study. <i>Annals of Surgical Oncology</i> , 2023, 30, 447-458.   | 0.7 | 3         |
| 228 | Evaluation of physical health status beyond daily step count using a wearable activity sensor. <i>Npj Digital Medicine</i> , 2022, 5, .  | 5.7 | 2         |
| 229 | Predictors of 6-Minute Walk Distance Among Aging Adults With Chronic Cardiopulmonary, Metabolic, and Renal Diseases. <i>Bioengineered</i> , 2022, 11, 140-145.   | 1.4 | 0         |
| 230 | Age-Related Differences between Old and Very Old Men in Performance and Fatigability Are Evident after Cycling but Not Isometric or Concentric Single-Limb Tasks. <i>Medicine and Science in Sports and Exercise</i> , 2023, 55, 1641-1650.  | 0.2 | 1         |