

## **Appendix for report**

1 (34)

Post covid – treatment and rehabilitation: living review Report 328 (2022)

# Appendix 3 Excluded studies

## **Excluded studies**

Articles that seemed relevant based on their abstracts, but later were excluded based on their full texts, as they did not meet the inclusion critera.

Study	Main reason for exclusion
Handheld breathing device could reduce breathlessness and improve physical fitness in long COVID patients. Operating Theatre Journal. 2022(378):2	Wrong study design
Innovating in response to Long Covid. Frontline (20454910). 2022;28(2):48-51.	Wrong study design
Post COVID-19 organizing pneumonia treated with mycophenolate mofetil. Respirology (Carlton, Vic). 2021;26:473-4. Available from <a href="https://doi.org/10.1111/resp.14150">https://doi.org/10.1111/resp.14150</a> 969	Wrong study design
Pulmonary function after nintedanib treatment in post-COVID-19 pulmonary fibrosis. Respirology (Carlton, Vic). 2021;26:94-5. Available from <a href="https://doi.org/10.1111/resp.14150_55">https://doi.org/10.1111/resp.14150_55</a>	Wrong study design
SSRIs show rapid effects in post-COVID depression. Brown University Psychopharmacology Update. 2022;33(3):8 Available from <a href="https://doi.org/10.1002/pu.30844">https://doi.org/10.1002/pu.30844</a>	Wrong study design
Women with long COVID-19 may need targeted rehabilitation to help counter problems with physical activity tolerance. Operating Theatre Journal 2021:20-20.	Wrong study design
Abdelalim AA, Mohamady AA, Elsayed RA, Elawady MA, Ghallab AF. Corticosteroid nasal spray for recovery of smell sensation in COVID-19 patients: A randomized controlled trial. Am J Otolaryngol. 2021;42(2):102884. Available from <a href="https://doi.org/10.1016/j.amjoto.2020.102884">https://doi.org/10.1016/j.amjoto.2020.102884</a>	Wrong population
Abdelmaksoud AA, Ghweil AA, Hassan MH, Rashad A, Khodeary A, Aref ZF, et al. Olfactory Disturbances as Presenting Manifestation Among Egyptian Patients with COVID-19: Possible Role of Zinc. Biol Trace Elem Res. 2021;199(11):4101-8. Available from <a href="https://doi.org/10.1007/s12011-020-02546-5">https://doi.org/10.1007/s12011-020-02546-5</a>	Wrong population
Abodonya, A. M., Abdelbasset, W. K., Awad, E. A., Elalfy, I. E., Salem, H. A., Elsayed, S. H. (2021). Inspiratory muscle training for recovered COVID-19 patients after weaning from mechanical ventilation: A pilot control clinical study. Medicine, 100(13), e25339. Available from <a href="https://doi.org/10.1097/MD.00000000000025339">https://doi.org/10.1097/MD.0000000000000025339</a>	Wrong population
Abreus Mora JL, González Curbelo VB, Mena Pérez O, Abreus Vázquez JA, Del Sol Santiago FJ, Bernal Valladares EJ. PHYSICAL REHABILITATION AND COVID-19. Universidad y Sociedad. 2022;14:172-83. Available from <a href="https://rus.ucf.edu.cu/index.php/rus/article/view/2620">https://rus.ucf.edu.cu/index.php/rus/article/view/2620</a>	Wrong study design
Abuhelaiqa E, Alkadi MM, Khan S, Nauman A, Othman M, Al-Malki HA. Sustained low-efficiency dialysis vs. Continuous renal replacement therapy in critically ill COVID-19 Patients. J Am Soc Nephrol. 2021;32:105. Available from <a href="https://pesquisa.bvsalud.org/global-literature-on-novel-coronavirus-2019-ncov/resource/pt/covidwho-1489273">https://pesquisa.bvsalud.org/global-literature-on-novel-coronavirus-2019-ncov/resource/pt/covidwho-1489273</a>	Wrong study design
Acat M, Yildiz Gulhan P, Oner S, Turan MK. The performance of artificial intelligence supported Thoracic CT to evaluate the radiologic improvement in patients with COVID-19 pneumonia: comparision pirfenidon vs. corticosteroid. Int J Clin Pract. 2021:e14961.	Wrong population
Acosta-Dighero R, Rodriguez-Nunez I, Solis-Grant MJ, Torres-Castro R, Garcia-Soto C. Post COVID-19 rehabilitation: A current challenge. Rehabilitacion post COVID-19: un desafio vigente. 2020;148(10):1531-2. Available from <a href="https://doi.org/10.4067/S0034-98872020001001531">https://doi.org/10.4067/S0034-98872020001001531</a>	Wrong study design
Affeldt S, Alcorn P, Duke T, Raynes E. Role of physical therapy in reducing length	Wrong

An X, Duan L, Zhang YH, Jin D, Zhao S, Zhou RR, et al. The three syndromes and	Wrong study
Ambrosino P, Molino A, Calcaterra I, Formisano R, Stufano S, Spedicato GA, et al. Clinical Assessment of Endothelial Function in Convalescent COVID-19 Patients Undergoing Multidisciplinary Pulmonary Rehabilitation. Biomedicines. 2021;9(6). Available from <a href="https://doi.org/10.3390/biomedicines9060614">https://doi.org/10.3390/biomedicines9060614</a>	Wrong study design
AlZaben M, Al Adwan F. The Effectiveness of a Counselling Program in Reducing the Death Anxiety and Improving Self-Efficacy Among a Sample of Female Middle-Aged Teachers Recovered from COVID-19 Virus. Omega. 2022:302228221086704. Available from <a href="https://doi.org/10.1177/00302228221086704">https://doi.org/10.1177/00302228221086704</a>	Wrong population
Alizadeh S, Taklavi S, Alilou MM, Feizipour H. The effectiveness of existential therapy on death anxiety and meaning of life in recovered patients of COVID-19. Urmia Medical Journal. 2021;32(5):388-98. Available from <a href="http://umj.umsu.ac.ir/article-1-5557-en.html">http://umj.umsu.ac.ir/article-1-5557-en.html</a>	Wrong population
Alexandre F, Castanyer A, Vernet A, Aliaga-Parera JL, Oliver N, Oliver N, et al. Late Breaking Abstract - Effects of pulmonary rehabilitation on major symptoms of long COVID (post-COVID-19 syndrome): preliminary results. Eur Respir J. 2021;58:2 Available from <a href="https://doi.org/10.1183/13993003.congress-2021.PA3896">https://doi.org/10.1183/13993003.congress-2021.PA3896</a>	Wrong study design
Alenskaya TL. Innovative methods of rehabilitation at the outpatient and homestages in patients after pneumonia covid-19. Meditsinskiy Sovet. 2021;2021(4):220-9. Available from <a href="https://doi.org/10.21518/2079-701X-2021-4-220-229">https://doi.org/10.21518/2079-701X-2021-4-220-229</a>	Wrong study design
Alcazar-Navarrete B, Molina Paris J, Martin Sanchez FJ. Management and Follow up of Respiratory Patients in the Post-COVID-19 Era: Are We Ready Yet? Seguimiento del paciente con enfermedad respiratoria en la era post-COVID-19: estamos preparados? 2020;56(10):685-6. Available from <a href="https://doi.org/10.1016/j.arbr.2020.08.005">https://doi.org/10.1016/j.arbr.2020.08.005</a>	Wrong study design
Albu S, Rivas Zozaya N, Murillo N, Garcia-Molina A, Figueroa Chacon CA, Kumru H. Multidisciplinary outpatient rehabilitation of physical and neurological sequelae and persistent symptoms of covid-19: a prospective, observational cohort study. Disabil Rehabil. 2021:1-8. Available from <a href="https://www.tandfonline.com/doi/full/10.1080/09638288.2021.1977398">https://www.tandfonline.com/doi/full/10.1080/09638288.2021.1977398</a>	Wrong contro
Alawna M, Amro M, Mohamed AA. Aerobic exercises recommendations and specifications for patients with COVID-19: a systematic review. Eur Rev Med Pharmacol Sci. 2020;24(24):13049-55. Available from <a href="https://doi.org/10.26355/eurrev_202012_24211">https://doi.org/10.26355/eurrev_202012_24211</a>	Wrong population
Al Chikhanie Y, Veale D, Vergès S, Hérengt F. Suivi à 6 mois de patients post- COVID19 réanimés, intubés et réhabilités. Revue des Maladies Respiratoires Actualités 2022;14:181-81. Available from https://doi.org/10.1016/j.rmra.2021.11.313	Wrong study design
Aiyegbusi OL, Hughes SE, Turner G, Rivera SC, McMullan C, Chandan JS, et al. Symptoms, complications and management of long COVID: a review. J R Soc Med. 2021;114(9):428-42. 2021;14(6):1672-3. Available from <a href="https://doi.org/10.1177/01410768211032850">https://doi.org/10.1177/01410768211032850</a>	Wrong study design
Ahmed I, Inam AB, Belli S, Ahmad J, Khalil W, Jafar MM. Effectiveness of aerobic exercise training program on cardio-respiratory fitness and quality of life in patients recovered from COVID-19. Eur J Physiother. 2021. Available from <a href="https://doi.org/10.1080/21679169.2021.1909649">https://doi.org/10.1080/21679169.2021.1909649</a>	Wrong study design
Agostini F, Mangone M, Ruiu P, Paolucci T, Santilli V, Bernetti A. Rehabilitation setting during and after Covid-19: An overview on recommendations. J Rehabil Med. 2021;53(1):jrm00141. Available from <a href="https://doi.org/10.2340/16501977-2776">https://doi.org/10.2340/16501977-2776</a>	Wrong study design
https://doi.org/10.1096/fasebj.2021.35.S1.03232	

Med. 2021;16(1):44. Available from <a href="https://doi.org/10.1186/s13020-021-00454-x">https://doi.org/10.1186/s13020-021-00454-x</a>	
An YW, Yuan B, Wang JC, Wang C, Liu TT, Song S, et al. Clinical characteristics and impacts of traditional Chinese medicine treatment on the convalescents of COVID-19. Int J Med Sci. 2021;18(3):646-51. Available from <a href="https://doi.org/10.7150/ijms.52664">https://doi.org/10.7150/ijms.52664</a>	Wrong population
Andina-Martinez D, Alonso-Cadenas JA, Cobos-Carrascosa E, Bodegas I, Oltra-Benavent M, Plazaola A, et al. SARS-CoV-2 acute bronchiolitis in hospitalized children: neither frequent nor more severe. Pediatr Pulmonol. 2021. Available from <a href="https://doi.org/10.1002/ppul.25731">https://doi.org/10.1002/ppul.25731</a>	Wrong intervention
Andrenelli E, Negrini F, de Sire A, Lazzarini SG, Patrini M, Ceravolo MG, et al. Rehabilitation and COVID-19: update of the rapid living systematic review by Cochrane Rehabilitation Field as of October 31st, 2021. Eur J Phys Rehabil Med. 2022. Available from <a href="https://doi.org/10.23736/S1973-9087.22.07434-2">https://doi.org/10.23736/S1973-9087.22.07434-2</a>	Wrong study design
Antoniou KM, Vasarmidi E, Russell A-M, Andrejak C, Crestani B, Delcroix M, et al. European Respiratory Society Statement on Long COVID-19 Follow-Up. The European respiratory journal 2022. Available from <a href="https://doi.org/10.1183/13993003.02174-2021">https://doi.org/10.1183/13993003.02174-2021</a>	Wrong study design
Arentz S, Hunter J, Khamba B, Mravunac M, Lee Z, Alexander K, et al. Honeybee products for the treatment and recovery from viral respiratory infections including SARS-COV-2: A rapid systematic review. Integrative medicine research. 2021:100779. Available from <a href="https://www.ncbi.nlm.nih.gov/pmc/articles/PMC8483994/pdf/main.pdf">https://www.ncbi.nlm.nih.gov/pmc/articles/PMC8483994/pdf/main.pdf</a>	Wrong population
Arienti C, Kiekens C, Bettinsoli R, Engkasan JP, Frischknecht R, Gimigliano F, et al. Cochrane Rehabilitation: 2020 annual report. Eur J Phys Rehabil Med. 2021;57(2):303-8. Available from <a href="https://doi.org/10.23736/s1973-9087.21.06877-5">https://doi.org/10.23736/s1973-9087.21.06877-5</a>	Wrong study design
Asly M, Hazim A. Rehabilitation of post-COVID-19 patients. The Pan African medical journal. 2020;36:168. Available from <a href="https://doi.org/10.11604/pamj.2020.36.168.23823">https://doi.org/10.11604/pamj.2020.36.168.23823</a>	Wrong study design
Austelle C, Badran B, Huffman S, Dancy M, Kautz S, George M. At-home telemedicine controlled taVNS twice daily for 4 weeks reduces long COVID symptoms of anxiety and fatigue. Brain Stimul. 2021;14(6):1703. Available from <a href="https://doi.org/10.1016/j.brs.2021.10.368">https://doi.org/10.1016/j.brs.2021.10.368</a>	Wrong study design
Avancini A, Belluomini L, Benato G, Trestini I, Tregnago D, Menis J, et al. Exercise for counteracting post-acute COVID-19 syndrome in patients with cancer: an old but gold strategy? Acta Oncol. Department of Oncology, University of Verona Hospital Trust, Verona, Italy Department of Neurosciences, Biomedicine and Movement Sciences, University of Verona, Verona, Italy Philadelphia, Pennsylvania: Taylor & Francis Ltd; 2022. p. 388-92. Available from <a href="https://doi.org/10.1080/0284186X.2021.2009565">https://doi.org/10.1080/0284186X.2021.2009565</a>	Wrong study design
Ayoubkhani D, Bermingham C, Pouwels K, Glickman M, Nafilyan V, Zaccardi F, et al. Changes in the trajectory of Long Covid symptoms following COVID-19 vaccination: community-based cohort study (preprint). Available from <a href="https://doi.org/10.1101/2021.12.09.21267516">https://doi.org/10.1101/2021.12.09.21267516</a>	Wrong study design
Ayoubkhani D, Bermingham C, Pouwels KB, Glickman M, Nafilyan V, Zaccardi F, et al. Trajectory of long covid symptoms after covid-19 vaccination: community based cohort study. BMJ (Clinical research ed). 2022;377:e069676. Available from <a href="https://doi.org/10.1136/bmj-2021-069676">https://doi.org/10.1136/bmj-2021-069676</a>	Wrong population
Azzolino D, Passarelli PC, D'Addona A, Cesari M. Nutritional strategies for the rehabilitation of COVID-19 patients. Eur J Clin Nutr. 2021;75(4):728-30. Available from <a href="https://doi.org/10.1038/s41430-020-00795-0">https://doi.org/10.1038/s41430-020-00795-0</a>	Wrong study design
Babliuk L, Fediaeva S, Babova I, Mesoedova V, Tamazlykar S. Rehabilitation of post-COVID patients with chronic fatigue and cognitive disorders syndromes.	Wrong study design
Balneo and Prm Research Journal. 2022;13(1):9 Available from <a href="https://doi.org/10.12680/balneo.2022.497">https://doi.org/10.12680/balneo.2022.497</a>	

multisystem inflammatory syndrome in children temporally related to COVID-19: a longitudinal study. Rheumatol Int. 2021. Available from <a href="https://doi.org/10.1007/s00296-021-05030-y">https://doi.org/10.1007/s00296-021-05030-y</a>	population
Baig M, Joo M, Nada KMSA, Deer R, Seashore J. Pulmonary Rehabilitation and Its Role in Long-Term COVID-19 Recovery. Am J Respir Crit Care Med. 2021;203(9). Available from <a href="https://doi.org/10.1164/ajrccm-conference.2021.203.1">https://doi.org/10.1164/ajrccm-conference.2021.203.1</a> MeetingAbstracts.A4118	Wrong study design
Baily-Scanlan C, Kehoe B, Moloney E. Implementation of a Virtual Pulmonary Rehabilitation Programme for patients with chronic respiratory disease in response to the COVID-19 pandemic. Ir. J. Med. Sci. 2021;190:192-92. Available from <a href="https://pesquisa.bvsalud.org/global-literature-on-novel-coronavirus-2019-ncov/resource/pt/covidwho-1576752">https://pesquisa.bvsalud.org/global-literature-on-novel-coronavirus-2019-ncov/resource/pt/covidwho-1576752</a>	Wrong study design
Bangash MN, Owen A, Alderman JE, Chotalia M, Patel JM, Parekh D. COVID-19 recovery: potential treatments for post-intensive care syndrome. The Lancet Respiratory medicine. 2020;8(11):1071-3. Available from <a href="https://doi.org/10.1016/S2213-2600(20)30457-4">https://doi.org/10.1016/S2213-2600(20)30457-4</a>	Wrong study design
Barbara C, Clavario P, De Marzo V, Lotti R, Guglielmi G, Porcile A, et al. Effects of exercise rehabilitation in patients with long COVID-19. European journal of preventive cardiology. 2022. Available from <a href="https://doi.org/10.1093/eurjpc/zwac019">https://doi.org/10.1093/eurjpc/zwac019</a>	Wrong study design
Bari E, Ferrarotti I, Saracino L, Perteghella S, Torre ML, Richeldi L, et al. Mesenchymal stromal cell secretome for post-covid-19 pulmonary fibrosis: A new therapy to treat the long-term lung sequelae? Cells. 2021;10(5). Available from <a href="https://doi.org/10.3390/cells10051203">https://doi.org/10.3390/cells10051203</a>	Wrong study design
Baricich A, Borg MB, Cuneo D, Cadario E, Azzolina D, Balbo PE, et al. Midterm functional sequelae and implications in rehabilitation after COVID-19: a cross-sectional study. Eur J Phys Rehabil Med. 2021;57(2):199-207. Available from https://doi.org/10.23736/s1973-9087.21.06699-5	Wrong study design
Barker-Davies, R. M., O'Sullivan, O., Senaratne, K., Baker, P., Cranley, M., Dharm-Datta, S., et al. (2020). The Stanford Hall consensus statement for post-COVID-19 rehabilitation. British journal of sports medicine, 2020;54(16), 949-59. Available from <a href="https://doi.org/10.1136/bjsports-2020-102596">https://doi.org/10.1136/bjsports-2020-102596</a>	Wrong study design
Barrett C, Pelow L. A clinical audit to determine the outcome of inpatient exercise rehabilitation on outcomes including functional capacity, dyspnoea and muscle strength in patients diagnosed with COVID-19. Ir J Med Sci. 2021;190:S8-S. Available from <a href="https://irishthoracicsociety.com/eposter/a-clinical-audit-to-determine-the-outcome-of-inpatient-exercise-rehabilitation-on-outcomes-including-functional-capacity-dyspnoea-and-muscle-strength-in-patients-diagnosed-with-covid-19/">https://irishthoracicsociety.com/eposter/a-clinical-audit-to-determine-the-outcome-of-inpatient-exercise-rehabilitation-on-outcomes-including-functional-capacity-dyspnoea-and-muscle-strength-in-patients-diagnosed-with-covid-19/</a>	Wrong study design
Barros A, Anderson Vajão Silva F, Araújo de Carvalho S. Atuação da fisioterapia respiratória em pacientes pós Covid-19: Uma revisão sistemática. Brazilian Journal of Health Review. 2021;4:24663-75. Available from: https://doi.org/10.34119/bjhrv4n6-084	Wrong study design
Barros CMSS, Freire RS, Frota E, Rezende Santos AG, Farias MEL, Rodrigues MGA, et al. Short-Course of Methylprednisolone Improves Respiratory Functional Parameters After 120 Days in Hospitalized COVID-19 Patients (Metcovid Trial): A Randomized Clinical Trial. Frontiers in medicine 2021;8:758405. Available from <a href="https://doi.org/10.3389/fmed.2021.758405">https://doi.org/10.3389/fmed.2021.758405</a>	Wrong population
Basu D, Chavda VP, Mehta AA. Therapeutics for COVID-19 and post COVID-19 complications: An update. Current research in pharmacology and drug discovery 2022:100086. Available from <a href="https://doi.org/10.1016/j.crphar.2022.100086">https://doi.org/10.1016/j.crphar.2022.100086</a>	Wrong study design
Baum P, Bleckwenn M, Laufs U. [Diagnostics and treatment of post-covid- syndrome: a multidisciplinary approach]. Post-Covid-Syndrom: Wie diagnostizieren, wie behandeln? 2022;164:36-39. Available from https://doi.org/10.1007/s15006-021-0541-0	Wrong study design
Bazdyrev E, Rusina P, Panova M, Novikov F, Grishagin I, Nebolsin V. Lung Fibrosis after COVID-19: Treatment Prospects. Pharmaceuticals (Basel) 2021;14. Available	Wrong study design

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from https:/	/doi.org/	/10.3390/	ph14080807

Becker F, Laake JH, Hofso K. Rehabilitation after Covid-19. Tidsskr. Nor. Laegeforen. 2020;140:880-83. Available from <a href="https://doi.org/10.4045/tidsskr.20.0352">https://doi.org/10.4045/tidsskr.20.0352</a>	Wrong study design
Belcaro G, Cornelli U, Cesarone MR, Scipione C, Scipione V, Hu S, et al. Preventive effects of Pycnogenol R on cardiovascular risk factors (including endothelial function) and microcirculation in subjects recovering from coronavirus disease 2019 (COVID-19). Minerva Med. 2021. Available from <a href="https://doi.org/10.23736/s0026-4806.21.07650-3">https://doi.org/10.23736/s0026-4806.21.07650-3</a>	Wrong population
Benzakour LBG. Update of the Potential Treatments for Psychiatric and Neuropsychiatric Symptoms in the Context of the Post-COVID-19 Condition: Still a Lot of Suffering and Many More Things to Learn. Trauma Care. 2022;2(2):131-50. Available from <a href="https://doi.org/10.3390/traumacare2020011">https://doi.org/10.3390/traumacare2020011</a>	Wrong study design
Bertolucci F, Sagliocco L, Tolaini M, Posteraro F. Comprehensive rehabilitation treatment for sub-acute COVID-19 patients: an observational study. Eur J Phys Rehabil Med. 2021;57(2):208-15. Available from <a href="https://doi.org/10.23736/s1973-9087.21.06674-0">https://doi.org/10.23736/s1973-9087.21.06674-0</a>	Wrong study design
Birch S, Alraek T, Grobe S. Reflections on the potential role of acupuncture and Chinese herbal medicine in the treatment of Covid-19 and subsequent health problems. Integrative medicine research. 2021;10:100780. Available from <a href="https://doi.org/10.1016/j.imr.2021.100780">https://doi.org/10.1016/j.imr.2021.100780</a>	Wrong study design
Birtolo LI, Prosperi S, Monosilio S, Cimino S, Filomena D, Alfarano M, et al. Follow-up of hospitalized COVID-19 survivors: Assessment of short- and long-term cardiovascular sequelae after SARS-CoV-2 infection. European Heart Journal, Supplement 2021;23:G97. Available from <a href="https://doi.org/10.1093/eurheartj/suab135.039">https://doi.org/10.1093/eurheartj/suab135.039</a>	Wrong study design
Boglione L, Meli G, Poletti F, Rostagno R, Moglia R, Cantone M, et al. Risk factors and incidence of Long-COVID syndrome in hospitalized patients: does remdesivir have a protective effect? QJM: monthly journal of the Association of Physicians. 2021. Available from <a href="https://doi.org/10.1093/qjmed/hcab297">https://doi.org/10.1093/qjmed/hcab297</a>	Wrong population
Bogolepova AN, Osinovskaya NA, Kovalenko EA, Makhnovich EV. Fatigue and cognitive impairment in post-COVID syndrome: possible treatment approaches. Nevrologiya, Neiropsikhiatriya, Psikhosomatika. 2021;13(4):88-93. Available from <a href="https://doi.org/10.14412/2074-2711-2021-4-88-93">https://doi.org/10.14412/2074-2711-2021-4-88-93</a>	Wrong study design
Boisvert I, Bujold M, Saury S. État des connaissances - Pratiques visant à mesurer ou réduire les symptômes psychologiques des personnes qui présentent une affection post-COVID-19 2022.	Wrong study design
Bontsevich R, Vovk Y, Solovyova L. COVID-19: treatment of early chronic COVID syndrome. Eur Respir J. 2021;58:2 Available from https://doi.org/10.1183/13993003.congress-2021.PA3674	Wrong study design
Bordas-Martinez J, Luzardo-Gonzalez A, Arencibia A, Tormo F, Mateu L, Vicens-Zygmunt V, et al. Effects of Early Physical Therapy and Follow-Up in Acute Severe Coronavirus Disease 2019 Pneumonia: A Retrospective Observational Study. Frontiers in medicine. 2022;9:866055. Available from <a href="https://doi.org/10.3389/fmed.2022.866055">https://doi.org/10.3389/fmed.2022.866055</a>	Wrong population
Borg K, Stam H. Rehabilitation of post-Covid-19 syndrome – once again a call for action! Journal of Rehabilitation Medicine (Stiftelsen Rehabiliteringsinformation). 2021;53(1):1 Available from <a href="https://doi.org/10.2340/16501977-2783">https://doi.org/10.2340/16501977-2783</a>	Wrong study design
Botek M, Krejci J, Valenta M, McKune A, Sladeckova B, Konecny P, et al. Molecular Hydrogen Positively Affects Physical and Respiratory Function in Acute Post-COVID-19 Patients: A New Perspective in Rehabilitation. Int J Environ Res Public Health. 2022;19(4). Available from <a href="https://doi.org/10.3390/ijerph19041992">https://doi.org/10.3390/ijerph19041992</a>	Wrong population
Boutou AK, Asimakos A, Kortianou E, Vogiatzis I, Tzouvelekis A. Long COVID-19 Pulmonary Sequelae and Management Considerations. Journal of personalized medicine. 2021;11(9). Available from <a href="https://www.mdpi.com/2075-4426/11/9/838">https://www.mdpi.com/2075-4426/11/9/838</a>	Wrong study design

Brennan A, Broughan JM, McCombe G, Brennan J, Collins C, Fawsitt R, et al. Enhancing the management of long COVID in general practice: a scoping review. BJGP open. 2022. Available from <a href="https://doi.org/10.3399/BJGPO.2021.0178">https://doi.org/10.3399/BJGPO.2021.0178</a>	Wrong population
Bressi B, Paltrinieri S, Fugazzaro S, Costi S. Letter to the editor: Respiratory rehabilitation in elderly patients with COVID-19: A randomized controlled study. Complement Ther Clin Pract. 2021;43. Available from <a href="https://doi.org/10.1016/j.ctcp.2021.101368">https://doi.org/10.1016/j.ctcp.2021.101368</a>	Wrong study design
Brodsky MB, Gilbert RJ. The Long-Term Effects of COVID-19 on Dysphagia Evaluation and Treatment. Arch Phys Med Rehabil. 2020;101(9):1662-4. Available from <a href="https://doi.org/10.1016/j.apmr.2020.05.006">https://doi.org/10.1016/j.apmr.2020.05.006</a>	Wrong study design
Brugliera L, Spina A, Castellazzi P, Cimino P, Tettamanti A, Houdayer E, et al. Rehabilitation of COVID-19 patients. J Rehabil Med. 2020;52(4). Available from <a href="https://doi.org/10.2340/16501977-2678">https://doi.org/10.2340/16501977-2678</a>	Wrong study design
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Lassen MCH, Skaarup KG, Lind JN, Alhakak AS, Sengeløv M, Nielsen AB, et al. Recovery of cardiac function following COVID-19 – ECHOVID-19: a prospective longitudinal cohort study. Eur. J. Heart Fail. 2021;23:1903-12. Available from <a href="https://doi.org/10.1002/ejhf.2347">https://doi.org/10.1002/ejhf.2347</a>	Wrong study design
Law S, Leung AW, Xu C. Tai-Chi and Baduanjin during treatment and rehabilitation of older adults with COVID-19. Asian Journal of Gerontology and Geriatrics 2020;15:96-96. Available from <a href="https://doi.org/10.12809/ajgg-2020-435-letter">https://doi.org/10.12809/ajgg-2020-435-letter</a>	Wrong study design
Lazzeri M, Lanza A, Bellini R, Bellofiore A, Cecchetto S, Colombo A, et al. Respiratory physiotherapy in patients with COVID-19 infection in acute setting: A Position Paper of the Italian Association of Respiratory Physiotherapists (ARIR). Monaldi Archives for Chest Disease. 2020;90(1):163-8. Available from <a href="https://doi.org/10.4081/monaldi.2020.1285">https://doi.org/10.4081/monaldi.2020.1285</a>	Wrong study design
Leckie T, Hunter A, Hardy B, Palmer A, Standing M-K, Stoner G, et al. A socially distanced and digitally enhanced COVID-19 rehabilitation programme. Clin Med. 2021;21:57. Available from <a href="https://doi.org/10.7861/clinmed.21-2-s57">https://doi.org/10.7861/clinmed.21-2-s57</a>	Wrong study design
Lee KM, Ko HJ, Lee GH, Kim AS, Lee DW. A well-structured follow-up program is required after recovery from coronavirus disease 2019 (Covid-19); release from quarantine is not the end of treatment. Journal of Clinical Medicine. 2021;10(11). Available from <a href="https://doi.org/10.3390/jcm10112329">https://doi.org/10.3390/jcm10112329</a>	Wrong study design
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Lei J, Yang L, Wen G, Qumu S, Ren X, Yang T. Pulmonary telerehabilitation and efficacy among discharged COVID-19 patients: Rational and design of a prospective real-world study. The clinical respiratory journal 2021. Available from <a href="https://doi.org/10.1111/crj.13422">https://doi.org/10.1111/crj.13422</a>	Wrong study design
Leite VF, Rampim DB, Jorge VC, de Lima MdCC, Cezarino LG, da Rocha CN, et al. Persistent Symptoms and Disability After COVID-19 Hospitalization: Data From a Comprehensive Telerehabilitation Program. Arch Phys Med Rehabil. 2021;102(7):1308-16. Available from <a href="https://doi.org/10.1016/j.apmr.2021.03.001">https://doi.org/10.1016/j.apmr.2021.03.001</a>	Wrong study design
Leitl D, Schneeberger T, Glöckl R, Jarosch I, Rembert Koczulla A. Rehabilitation bei Post-COVID-19-Patienten - individuell und zielgerichtet. Pneumo News. 2022;14(1):30-9. Available from <a href="https://doi.org/10.1007/s15033-022-2806-4">https://doi.org/10.1007/s15033-022-2806-4</a>	Wrong study design
Li L, An X, Zhang Q, Tao J, He J, Chen Y, et al. Shumian capsule (舒眠胶囊) improves symptoms of sleep mood disorder in convalescent patients of Corona Virus Disease 2019. J Tradit Chin Med. 2021;41(6):974-81. Available from <a href="https://doi.org/10.19852/j.cnki.jtcm.2021.06.015">https://doi.org/10.19852/j.cnki.jtcm.2021.06.015</a>	Obvious inconsistencies in data
Li L, Gou CY, Li XM, Song WY, Wang XJ, Li HY, et al. Effects of Chinese Medicine on Symptoms, Syndrome Evolution, and Lung Inflammation Absorption in COVID-19 Convalescent Patients during 84-Day Follow-up after Hospital Discharge: A Prospective Cohort and Nested Case-Control Study. Chin J Integr Med. 2021;27(4):245-51. Available from <a href="https://doi.org/10.1007/s11655-021-3328-3">https://doi.org/10.1007/s11655-021-3328-3</a>	Wrong population
Lim L. Treating COVID-19 with photobiomodulation-short-term recovery and long-haul neuroregulation. NeuroRegulation. 2021;8(4):207-8.	Wrong study design
Lima Bosi P, de Freitas Januzzi LF, Barreto de Paula P, Carvalho de Oliveira C, Scianni CA, Nunes da Costa TA, et al. A importância da reabilitação pulmonar em pacientes com COVID-19. Fisioterapia Brasil. 2021;22(2):261-71. Available from <a href="https://doi.org/10.33233/fb.v22i2.4288">https://doi.org/10.33233/fb.v22i2.4288</a>	Wrong study design

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Liu K, Zhang W, Yang Y, Zhang J, Li Y, Chen Y. Respiratory rehabilitation in elderly patients with COVID-19: A randomized controlled study. Complement Ther Clin Pract. 2020 May;39:101166. Available from https://doi.org/10.1016/j.ctcp.2020.101166	Wrong population
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Maldonado-Belmonte MJ, Fernández-Jiménez E, Román-Belmonte JM. On general cognitive functioning. Descriptive study in post-intensive care syndrome patients after COVID-19 infection in a functional rehabilitation unit in Spain. A pilot study. Eur. Psychiatry 2021;64:S665-S65. Available from https://doi.org/10.1192/j.eurpsy.2021.1765	Wrong study design
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Maniscalco M, Fuschillo S, Ambrosino P, Martucci M, Papa A, Matera MG, et al. Preexisting cardiorespiratory comorbidity does not preclude the success of multidisciplinary rehabilitation in post-COVID-19 patients. Respir Med. 2021;184:106470. Available from <a href="https://doi.org/10.1016/j.rmed.2021.106470">https://doi.org/10.1016/j.rmed.2021.106470</a>	Wrong study design
Marin T, Maxel X, Robin A, Stubbe L. Evidence-based assessment of potential therapeutic effects of adjunct osteopathic medicine for multidisciplinary care of acute and convalescent COVID-19 patients. Explore (New York, NY). 2021;17(2):141-7. Available from <a href="https://doi.org/10.1016/j.explore.2020.09.006">https://doi.org/10.1016/j.explore.2020.09.006</a>	Wrong study design
Mazza MG, Palladini M, Zanardi R, Benedetti F. P.0404 Rapid antidepressant response to first-line selective serotonin reuptake inhibitors in post-COVID-19 depression. Eur. Neuropsychopharmacol. 2021;53:S292-S93. Available from <a href="https://doi.org/10.1016/j.euroneuro.2021.09.009">https://doi.org/10.1016/j.euroneuro.2021.09.009</a>	Wrong study design
McGregor G, Sandhu H, Bruce J, Sheehan B, McWilliams D, Yeung J, et al. Rehabilitation Exercise and psycholoGical support After covid-19 InfectioN' (REGAIN): a structured summary of a study protocol for a randomised controlled trial. Trials. 2021;22(1):8. Available from <a href="https://doi.org/10.1186/s13063-020-04978-9">https://doi.org/10.1186/s13063-020-04978-9</a>	Wrong study design
McNarry M, Shelley J, Hudson J, Saynor Z, Duckers J, Lewis K, et al. Late Breaking Abstract - A randomised control trial using inspiratory muscle training in post-COVID-19 rehabilitation. Eur Respir J. 2021;58:2 Available from <a href="https://doi.org/10.1183/13993003.congress-2021.OA169">https://doi.org/10.1183/13993003.congress-2021.OA169</a>	Wrong study design
Melegari G, Giuliani E, Dallai C, Veronesi L, Bertellini E, Osmenaj S, et al. Intensive Care Patients from the First COVID-19 Wave: One-Year Survival after Tocilizumab Treatment. Journal of personalized medicine. 2021;11(11). Available from https://doi.org/10.3390/jpm11111234	Wrong population
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Milne A, Maskell S, Sharp C, Hamilton FW, Arnold DT. Impact of dexamethasone on persistent symptoms of COVID-19: an observational study (preprint). 2021. Available from <a href="https://doi.org/10.1101/2021.11.17.21266392">https://doi.org/10.1101/2021.11.17.21266392</a>	Wrong population
Missé RG et al. Transcranial direct current electrical stimulation in combination with aerobic exercise is effective in reducing fatigue and pain in post-COVID-19 systemic autoimmune rheumatic patients (preprint) 2021. Available from <a href="https://search.bvsalud.org/global-literature-on-novel-coronavirus-2019-ncov/resource/en/ppcovidwho-291857">https://search.bvsalud.org/global-literature-on-novel-coronavirus-2019-ncov/resource/en/ppcovidwho-291857</a>	Wrong study design
Mitrani MI, Bellio MA, Meglin A, Khan A, Xu X, Haskell G, et al. Treatment of a COVID-19 long hauler with an amniotic fluid-derived extracellular vesicle biologic. Respiratory Medicine Case Reports 2021:101502-02. Available from <a href="https://doi.org/10.1016/j.rmcr.2021.101502">https://doi.org/10.1016/j.rmcr.2021.101502</a>	Wrong study design
Modi P, Kulkarni S, Nair G, Kapur R, Chaudhary S, Langade D, et al. Evaluation of post-COVID functional capacity and oxygen desaturation using 6-minute walk test-An observational study. Eur Respir J. 2021;58:2 Available from <a href="https://doi.org/10.1183/13993003.congress-2021.PA3162">https://doi.org/10.1183/13993003.congress-2021.PA3162</a>	Wrong study design

Mohr A, Dannerbeck L, Lange TJ, Pfeifer M, Blaas S, Salzberger B, et al. Cardiopulmonary exercise pattern in patients with persistent dyspnoea after recovery from COVID-19. Multidisciplinary respiratory medicine. 2021;16(1):732. Available from <a href="https://doi.org/10.4081/mrm.2021.732">https://doi.org/10.4081/mrm.2021.732</a>	Wrong intervention
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Morrow G. État des connaissances - Organisation des soins et des services pour la prévention et la prise en charge des affections post-COVID-19 2022	Wrong study design
Mu M. Effect on Novel Corona-Virus Pneumonia Patients' Rehabilitation Training of Tibetan Folk Music. Basic Clin Pharmacol Toxicol. 2020;127:267	Wrong study design
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Naeije R, Caravita S. Phenotyping long COVID. Eur. Respir. J. 2021;58. Available from <a href="https://doi.org/10.1183/13993003.01763-2021">https://doi.org/10.1183/13993003.01763-2021</a>	Wrong study design
Nambi G, Abdelbasset WK, Alrawaili SM, Elsayed SH, Verma A, Vellaiyan A, et al. Comparative effectiveness study of low versus high-intensity aerobic training with resistance training in community-dwelling older men with post-COVID 19 sarcopenia: A randomized controlled trial. Clin Rehabil. 2021:2692155211036956. Available from <a href="https://doi.org/10.1177/02692155211036956">https://doi.org/10.1177/02692155211036956</a>	Wrong population
Naoi Shunsuke, Nakazato Shunsuke, Kamesako Junya, Sekine Shusuke, Imaizumi Hitoshi. Effect of Respiratory Rehabilitation for a Patient with Severe Pneumonia and Intensive Care Unit Acquired Weakness (ICU-AW) Due to COVID-19. Rigakuryoho Kagaku. 2021;36(5):747-52	Wrong study design
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Naureen Z, Dautaj A, Nodari S, Fioretti F, Dhuli K, Anpilogov K, et al. Proposal of a food supplement for the management of post-COVID syndrome. Eur Rev Med Pharmacol Sci. 2021;25(1):67-73. Available from <a href="https://doi.org/10.26355/eurrev">https://doi.org/10.26355/eurrev</a> 202112 27335	Wrong control
Nazir A, Hasri I. Pathophysiology and rehabilitation management of exercise intolerance in COVID-19 patients. Ann Thorac Med. 2022;17(2):87-93. Available from <a href="https://doi.org/10.4103/atm.atm">https://doi.org/10.4103/atm.atm</a> 357 21	Wrong study design
Nct. COVID-19 Long-Haulers Study. Available from https://clinicaltrials.gov/show/NCT04678830 2020	Wrong study design
Nct. Anhydrous Enol-Oxaloacetate (AEO) on Improving Fatigue in Post-COVID-19 Survivors. Available from <a href="https://clinicaltrials.gov/show/NCT045923542020">https://clinicaltrials.gov/show/NCT045923542020</a>	Wrong study design
Nct. Symptom-based Rehabilitation Compared to Usual Care in Post-COVID - a Randomized Controlled Trial. https://clinicaltrials.gov/show/NCT05172206 2021.	Wrong study design
Eur. J. Clin. Invest. 2022;52. Available from https://clinicaltrials.gov/ct2/show/NCT05172206	
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Nesina IA, Golovko EA, Shakula AV, Figurenko NN, Zhilina IG, Khomchenko TN, et al. experience of outpatient rehabilitation of Patients after Pneumonia associated with the New coronavirus Infection coVID-19. Vestnik Vosstanovitel'noj Mediciny. 2021;20(5):4-11. Available from <a href="https://pesquisa.bvsalud.org/global-literature-on-novel-coronavirus-2019-ncov/resource/pt/covidwho-1614634">https://pesquisa.bvsalud.org/global-literature-on-novel-coronavirus-2019-ncov/resource/pt/covidwho-1614634</a>	Wrong population
Nguyen-Hoang A. Nutrition therapy for long COVID. British journal of nursing (Mark Allen Publishing). 2021;30(21):528-59. Available from <a href="https://doi.org/10.12968/bjon.2021.30.21.528">https://doi.org/10.12968/bjon.2021.30.21.528</a>	Wrong study design
Njoku IO, Aggarwal A, Bamgartner M, Lever JEP, Fleming TK. Letter regarding "Outcomes of a COVID-19 recovery program for patients hospitalized with SARS-CoV-2 infection in New York City: A prospective cohort study". PM R. 2021;13(8):925-6. Available from <a href="https://doi.org/10.1002/pmrj.12653">https://doi.org/10.1002/pmrj.12653</a>	Wrong study design
Nopp S, Moik F, Klok FA, Gattinger D, Petrovic M, Vonbank K, et al. Late Breaking Abstract - Outpatient pulmonary rehabilitation in patients with long COVID. Eur Respir J. 2021;58:2 Available from <a href="https://doi.org/10.1183/13993003.congress-2021.PA2119">https://doi.org/10.1183/13993003.congress-2021.PA2119</a>	Wrong study design
Nopp S, Moik F, Klok FA, Gattinger D, Petrovic M, Vonbank K, et al. Outpatient Pulmonary Rehabilitation in Patients with Long COVID Improves Exercise Capacity, Functional Status, Dyspnea, Fatigue, and Quality of Life. Respiration; international review of thoracic diseases. 2022:1-9. Available from <a href="https://doi.org/10.1159/000522118">https://doi.org/10.1159/000522118</a>	Wrong study design
Nourian R, Niyazi S, Nazarieh M, Sharafi SE, Shahi MHP. IASEM-TUMS COVID-19 Virtual Pulmonary Rehabilitation Framework; Exercise Prescription for Recovered COVID-19 Patients. Asian J Sports Med. 2020;11(4):1-4. Available from <a href="https://doi.org/10.5812/asjsm.107575">https://doi.org/10.5812/asjsm.107575</a>	Wrong study design
Novak P, Cunder K, Petrovic O, Oblak T, Dular K, Zupanc A, et al. Rehabilitation of COVID-19 patients with respiratory failure and critical illness disease in Slovenia: an observational study. International journal of rehabilitation research. Internationale Zeitschrift fur Rehabilitationsforschung. Revue internationale de recherches de readaptation 2022. Available from <a href="https://doi.org/10.1097/MRR.000000000000513">https://doi.org/10.1097/MRR.0000000000000513</a>	Wrong study design
O'Brien H, Tracey MJ, Ottewill C, O'Brien ME, Morgan RK, Costello RW, et al. An integrated multidisciplinary model of COVID-19 recovery care. Ir J Med Sci. 2021;190(2):461-8. Available from <a href="https://doi.org/10.1007/s11845-020-02354-9">https://doi.org/10.1007/s11845-020-02354-9</a>	Wrong study design
O'Byrne L, Webster KE, MacKeith S, Philpott C, Hopkins C, Burton MJ. Interventions for the treatment of persistent post-COVID-19 olfactory dysfunction. The Cochrane database of systematic reviews. 2021;7:CD013876. Available from <a href="https://doi.org/10.1002/14651858.CD013876.pub2">https://doi.org/10.1002/14651858.CD013876.pub2</a>	Wrong study design
O'Grady M, Bowen B, Sadlier C, Plant BJ, Kennedy M, Henry MT, et al. An overview of the establishment and delivery of a Virtual Pulmonary Rehabilitation Programme in Cork University Hospital for patients following COVID 19 infection. Ir J Med Sci. 2021;190:S12-S3. Available from <a href="https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7788179/">https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7788179/</a>	Wrong study design
O'Reilly M, Gillen C, Meehan C, Counihan I, Hassan T. Pulmonary rehabilitation programme: A transcendence during COVID-19 pandemic. Ir. Med. J. 2020;113:1-2. Available from <a href="https://search.bvsalud.org/global-literature-on-novel-coronavirus-2019-ncov/resource/en/covidwho-829391">https://search.bvsalud.org/global-literature-on-novel-coronavirus-2019-ncov/resource/en/covidwho-829391</a>	Wrong study design
O'Sullivan O, Barker-Davies RM, Thompson K, Bahadur S, Gough M, Lewis S, et al. Rehabilitation post-COVID-19: cross-sectional observations using the Stanford Hall remote assessment tool. BMJ military health. 2021. Available from	Wrong intervention

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Pen J, Deslypere JP, Comhaire F. Treating patients with "Long COVID" or "Post COVID Syndrome". Acta Clin. Belg. 2021;76:30-30.	Wrong study design
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Rossi Ferrario S, Panzeri A, Cerutti P, Sacco D. The Psychological Experience and Intervention in Post-Acute COVID-19 Inpatients. Neuropsychiatr Dis Treat. 2021;17:413-22. Available from <a href="https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7884934/">https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7884934/</a>	Wrong control group
Rota V, Redolfi A, Monteleone S, Arienti C, Falso M. Can COVID-19 result in cognitive dysfunctions? The need for a multidisciplinary approach in rehabilitation for post-COVID-19 people. Eur J Phys Rehabil Med. 2022;58(1):150-1. Available from <a href="https://doi.org/10.23736/S1973-9087.21.07013-1">https://doi.org/10.23736/S1973-9087.21.07013-1</a>	Wrong study design
Routray P, Samal S, Mishra D. Long term morbidity and mortality in covid patients discharged from hospital with or without steroid as discharge medication. Intensive Care Medicine Experimental. 2021;9	Wrong study design
Rozanski GM, Ren I, Sastre C, Iverson B, Tabacof L, Putrino D, Cortes M. Effectiveness of a web-based cognitive rehabilitation program for individuals with long COVID syndrome. PM and R 2021;13:S195	Wrong study design
Ruggeri P, Nair AS, Esquinas A. Comments on "Post severe COVID-19 infection lung damages study. The experience of early three months multidisciplinary follow-up" by De Michele et al. Monaldi archives for chest disease = Archivio Monaldi per le malattie del torace. 2022. Available from <a href="https://doi.org/10.4081/monaldi.2022.2219">https://doi.org/10.4081/monaldi.2022.2219</a>	Wrong study design
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Sansone M, Zaami S, Cetta L, Costanzi F, Signore F. Ovotoxicity of smoking and impact on AMH levels: A pilot study. Eur Rev Med Pharmacol Sci. 2021;25(16):5255-60. Available from <a href="https://doi.org/10.26355/eurrev_202108_26545">https://doi.org/10.26355/eurrev_202108_26545</a>	Wrong population
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Sathyamoorthy M, Verduzco-Gutierrez M, Varanasi S, Ward R, Spertus J, Shah S. Enhanced external counterpulsation for management of symptoms associated with	Wrong study design

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Say D, Crawford N, McNab S, Wurzel D, Steer A, Tosif S. Post-acute COVID-19 outcomes in children with mild and asymptomatic disease. The Lancet Child & adolescent health. 2021;5(6):e22-e3. Available from <a href="https://doi.org/10.1016/S2352-4642(21)00124-3">https://doi.org/10.1016/S2352-4642(21)00124-3</a>	Wrong intervention
Scherlinger M, Pijnenburg L, Chatelus E, Sibilia J, Gottenberg JE, Arnaud L, et al. Effet de la vaccination anti-SARS-CoV-2 sur les symptômes prolongés post-Covid : résultat de l'enquête nationale VAXILONG. Revue du Rhumatisme. 2021;88:A215-A6. Available from <a href="https://doi.org/10.1016/j.rhum.2021.10.350">https://doi.org/10.1016/j.rhum.2021.10.350</a>	Wrong study design
Schmidt KFR, Gensichen J, Gehrke-Beck S, Kosilek RP, Kühne F, Heintze C, et al. Management of COVID-19 ICU-survivors in primary care: - a narrative review. BMC Fam Pract. 2021;22(1):1-8. Available from <a href="https://doi.org/10.1186/s12875-021-01464-2">https://doi.org/10.1186/s12875-021-01464-2</a>	Wrong study design
Schneeberger T, Jarosch I, Koczulla AR. What can pulmonary rehabilitation accomplish? Dtsch Med Wochenschr. 2020;145(24):1782-5. Available from <a href="https://doi.org/10.1055/a-1129-3375">https://doi.org/10.1055/a-1129-3375</a>	Wrong study design
Sedighimehr N, Fathi J, Hadi N, Rezaeian ZS. Rehabilitation, a necessity in hospitalized and discharged people infected with COVID-19: a narrative review. Phys Ther Rev. 2021. Available from <a href="https://doi.org/10.1080/10833196.2021.1899472">https://doi.org/10.1080/10833196.2021.1899472</a>	Wrong study design
Sepúlveda-Loyola W, Gutiérrez-Espinoza H, Órdenes-Mora J, Araya-Quintanilla F. Práctica basada en evidencia en la rehabilitación post COVID-19: Una mirada desde la Fisioterapia. Fisioterapia 2021. Available from <a href="https://www.elsevier.es/es-revista-fisioterapia-146-articulo-practica-basada-evidencia-rehabilitacion-post-covid-19-S0211563821001553">https://www.elsevier.es/es-revista-fisioterapia-146-articulo-practica-basada-evidencia-rehabilitacion-post-covid-19-S0211563821001553</a>	Wrong study design
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Shan MX, Tran YM, Vu KT, Eapen BC. Postacute inpatient rehabilitation for COVID-19. BMJ Case Rep. 2020;13(8). Available from <a href="https://doi.org/10.1136/bcr-2020-237406">https://doi.org/10.1136/bcr-2020-237406</a>	Wrong study design
Sharma P, Goswami SK. Pulmonary Tele-Rehabilitation in Patients (Post Covid-19) With Respiratory Complications: A Randomized Controlled Trial. Indian Journal of Physiotherapy & Occupational Therapy. 2022;16(2):182-9. Available from <a href="https://doi.org/10.37506/ijpot.v16i2.18051">https://doi.org/10.37506/ijpot.v16i2.18051</a>	Wrong population
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Silantyeva ES. The Application of High Intensity and Low Intensity Magnetotherapy in Rehabilitation of Patients with COVID-19: A Randomized Controlled Pilot Study. Physical & Rehabilitation Medicine, Medical Rehabilitation. 2020;2(4):322-8. Available from <a href="https://doi.org/10.36425/rehab50236">https://doi.org/10.36425/rehab50236</a>	Wrong population
Simon MA, Luginbuhl RD, Parker R. Reduced incidence of long-COVID symptoms related to administration of COVID-19 vaccines both before COVID-19 diagnosis and up to 12 weeks after. M.A. Simon, Arcadia.io, Burlington, MA, United States; 2021. Available from <a href="https://doi.org/10.1101/2021.11.17.21263608">https://doi.org/10.1101/2021.11.17.21263608</a>	Wrong study design
Singhania SVK, Simon C, Raut A, Parvatkar N. Pulmonary sequelae of moderate-to-	Wrong

severe COVID pneumonia, a 3-month follow-up study. Lung India : official organ of Indian Chest Society 2021;38:397-99. Available from <a href="https://doi.org/10.4103/lungindia.lungindia_58_21">https://doi.org/10.4103/lungindia.lungindia_58_21</a>	population
Sivan M, Taylor S. NICE guideline on long covid: Research must be done urgently to fill the many gaps in this new "living guideline". The BMJ. 2020;371. Available from <a href="https://doi.org/10.1136/bmj.m4938">https://doi.org/10.1136/bmj.m4938</a>	Wrong study design
Sophie B, Alan KO, Jemina F, Florian L, Sylvain C, Aline S, et al. Virtual reality intervention alleviates dyspnea in patients recovering from COVID pneumonia. A. Dan, Division of Lung Diseases, University Hospital, Geneva Medical School, University of Geneva, Switzerland B. Olaf, Laboratory of Cognitive Neuroscience, Brain Mind Institute, Center for Neuroprosthetics, Faculty of Life Sciences, Ecole Polytechnique Federale de Lausanne, (EPFL), Geneva, Switzerland 2021. Available from <a href="https://doi.org/10.1101/2021.10.26.21265510">https://doi.org/10.1101/2021.10.26.21265510</a>	Wrong population
Soril LJJ, Damant RW, Lam GY, Smith MP, Weatherald J, Bourbeau J, et al. The effectiveness of pulmonary rehabilitation for Post-COVID symptoms: A rapid review of the literature. Respir Med. 2022;195:106782. Available from <a href="https://doi.org/10.1016/j.rmed.2022.106782">https://doi.org/10.1016/j.rmed.2022.106782</a>	Wrong study design
Srinivasan V, Kandakurti PK, Alagesan J, Suganthirababu P, Kishore Jebasingh T, Jenifer Augustina S, et al. Efficacy of pursed lip breathing with bhastrika pranayama vs incentive spirometry in rehabilitating post Covid 19 follow up-a randomized control study. Turkish Journal of Physiotherapy and Rehabilitation. 2021;32(3):402-7. Available from <a href="https://pesquisa.bvsalud.org/global-literature-on-novel-coronavirus-2019-ncov/resource/pt/covidwho-1250736">https://pesquisa.bvsalud.org/global-literature-on-novel-coronavirus-2019-ncov/resource/pt/covidwho-1250736</a>	Wrong population
Stainer A, Faverio P, Busnelli S, Luppi F, Monzani A, Ammatuna F, et al. Pulmonary sequelae in patients with COVID-19: results after 3 months of follow-up. Eur Respir J. 2021;58:2 Available from <a href="https://doi.org/10.1183/13993003.congress-2021.PA2535">https://doi.org/10.1183/13993003.congress-2021.PA2535</a>	Wrong study design
Steinberg C, Patel N, Patel R, Jaywant A, Gellhorn A. The Covid Recovery Unit (CRU): An Interdisciplinary Model for Rehabilitation on Acute Care. Arch Phys Med Rehabil. 2021;102(4):e17-e. Available from <a href="https://doi.org/10.1016/j.apmr.2021.01.052">https://doi.org/10.1016/j.apmr.2021.01.052</a>	Wrong study design
Steurer J. Intranasal steroids seem to have no positive effect for COVID-19 patients with anosmia or hyposmia. Praxis. 2021;110(7):415-6.).	Wrong outcome
Stokel-Walker C. On the road to Recovery - The world's biggest covid-19 treatment trial. The BMJ 2021;373. Available from <a href="https://doi.org/10.1136/bmj.n1299">https://doi.org/10.1136/bmj.n1299</a>	Wrong study design
Surendra VU, Mohapatra AK, Roy FA, Sanjai N. A review of pulmonary rehabilitation in patients with covid-19. Critical Reviews in Physical and Rehabilitation Medicine. 2020;32(4):269-83. Available from <a href="https://doi.org/10.1615/CritRevPhysRehabilMed.2020036542">https://doi.org/10.1615/CritRevPhysRehabilMed.2020036542</a>	Wrong study design
Szczegielniak J, Bogacz K, Majorczyk E, Szczegielniak A, Luniewski J. Post-COVID-19 rehabilitation - a Polish pilot program. Med Pr. 2021. Available from <a href="https://doi.org/10.13075/mp.5893.01122">https://doi.org/10.13075/mp.5893.01122</a>	Wrong study design
Tang Y, Jiang J, Shen P, Li M, You H, Liu C, et al. Liuzijue is a promising exercise option for rehabilitating discharged COVID-19 patients. Medicine. 2021;100(6):e24564. Available from https://doi.org/10.1097/MD.0000000000024564	Wrong control group
Tay SS, Neo E, Jr., Tan MM, Tan PL. Post-Critical Care COVID-19 Patient Benefits from a Robotic Patient-Guided Suspension System for Pulmonary Rehabilitation. Ann Acad Med Singapore. 2020;49(6):401-4. Available from <a href="https://pubmed.ncbi.nlm.nih.gov/32712640/">https://pubmed.ncbi.nlm.nih.gov/32712640/</a>	Wrong study design
Teitelbaum JGS. An Open-Label, Pilot Trial of HRG80™Red Ginseng in Chronic Fatigue Syndrome, Fibromyalgia, and Post-Viral Fatigue. Pharmaceuticals 2022;15:43-43. Available from <a href="https://doi.org/10.3390/ph15010043">https://doi.org/10.3390/ph15010043</a>	Wrong population
Tejerina F, Catalan P, Rodriguez-Grande C, Adan J, Rodriguez-Gonzalez C, Munoz P, et al. Post-COVID-19 syndrome. SARS-CoV-2 RNA detection in plasma, stool,	Wrong population

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Tomoko S, Chisato H, Reiko Y, Masanobu H, Rui N, Atsushi O. REMOTE REHABILITATION FOR PATIENTS WITH COVID-19. Journal of Rehabilitation Medicine (Stiftelsen Rehabiliteringsinformation) 2020;52:1-8. Available from <a href="https://doi.org/10.2340/16501977-2731">https://doi.org/10.2340/16501977-2731</a>	Wrong population
Tornero C, Pastor E, Garzando MDM, Orduna J, Forner MJ, Bocigas I, et al. Non-invasive Vagus Nerve Stimulation for COVID-19: Results From a Randomized Controlled Trial (SAVIOR I). Front Neurol. 2022;13:820864. Available from <a href="https://doi.org/10.3389/fneur.2022.820864">https://doi.org/10.3389/fneur.2022.820864</a>	Wrong population
Townsend L, Dyer AH, Jones K, Dunne J, Mooney A, Gaffney F, et al. Persistent fatigue following SARS-CoV-2 infection is common and independent of severity of initial infection. PLoS One. 2020;15(11):e0240784. Available from <a href="https://doi.org/10.1371/journal.pone.0240784">https://doi.org/10.1371/journal.pone.0240784</a>	Wrong intervention
Tran VT, Perrodeau E, Saldanha J, Pane I, Ravaud P. Efficacy of COVID-19 Vaccination on the Symptoms of Patients With Long COVID: A Target Trial Emulation Using Data From the ComPaRe e-Cohort in France (preprint); 2021. Available from <a href="https://doi.org/10.2139/ssrn.3932953">https://doi.org/10.2139/ssrn.3932953</a>	Wrong study design
Tsyganova TN, Balakireva OVK, Kienlein KL, Kapustin AV, Shushardzhan SV. Rationale of the normobaric interval hypoxic training method and the «detensor» method for long-term traction of the spinal column combined application in the complex of rehabilitation measures for post-COVID-19 syndrome. Vestnik Vosstanovitel'noj Mediciny 2021;20:11-15. Available from <a href="https://pesquisa.bvsalud.org/global-literature-on-novel-coronavirus-2019-ncov/resource/pt/covidwho-1598814">https://pesquisa.bvsalud.org/global-literature-on-novel-coronavirus-2019-ncov/resource/pt/covidwho-1598814</a>	Wrong study design
Turktas H, Oguzulgen IK. Post-COVID-19 pulmonary sequla: longterm follow up and management. COVID-19 sonrasi akciger sekelleri: uzun donem takip ve tedavi. 2020;68(4):419-29. Available from <a href="http://www.tuberktoraks.org/managete/fu">http://www.tuberktoraks.org/managete/fu</a> folder/2020-04/419-429%20Haluk%20Turktas.pdf	Wrong study design
Udina C, Ars J, Morandi A, Vilaro J, Caceres C, Inzitari M. Rehabilitation in adult post-COVID-19 patients in post-acute care with Therapeutic Exercise. The Journal of frailty & aging. 2021;10(3):297-300. Available from <a href="https://doi.org/10.14283/jfa.2021.1">https://doi.org/10.14283/jfa.2021.1</a>	Wrong study design
Utrero-Rico A, Ruiz-Ruigomez M, Laguna-Goya R, Arrieta-Ortubay E, Chivite-Lacaba M, Gonzalez-Cuadrado C, et al. A Short Corticosteroid Course Reduces Symptoms and Immunological Alterations Underlying Long-COVID. Biomedicines. 2021;9(11). Available from <a href="https://doi.org/10.3390/biomedicines9111540">https://doi.org/10.3390/biomedicines9111540</a>	Wrong study design
Vaira, LA, Hopkins, C, Petrocelli, M, Lechien, JR, Cutrupi, S, Salzano, G, et al. Efficacy of corticosteroid therapy in the treatment of long-lasting olfactory disorders in COVID-19 patients. Rhinology. 2021;59(1):21-25. Available from <a href="https://doi.org/10.4193/Rhin20.515">https://doi.org/10.4193/Rhin20.515</a>	Wrong population
Van Herck M, Goertz Y, Houben-Wilke S, Machado F, Meys R, Delbressine J, et al. Severe fatigue in long COVID - a follow-up study. Eur Respir J. 2021;58:2 Available from <a href="https://doi.org/10.1183/13993003.congress-2021.OA1186">https://doi.org/10.1183/13993003.congress-2021.OA1186</a>	Wrong study design
Van Herck M, Goertz YMJ, Houben-Wilke S, Machado FVC, Meys R, Delbressine JM, et al. Severe Fatigue in Long COVID: Web-Based Quantitative Follow-up Study in Members of Online Long COVID Support Groups. J Med Internet Res. 2021;23(9):e30274. Available from <a href="https://doi.org/10.2196/30274">https://doi.org/10.2196/30274</a>	Wrong intervention
Vandersteen C, Payne M, Dumas LÉ, Cancian É, Plonka A, D'Andrea G, et al. OLFACTORY TRAINING EFFICIENCY IN POST-COVID-19 PERSISTENT	Wrong study design

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Wilson C. Vaccines may help clear up long-term covid-19 symptoms. New Scientist. 2021;249(3325):9 Available from <a href="https://doi.org/10.1016/S0262-4079(21)00396-1">https://doi.org/10.1016/S0262-4079(21)00396-1</a>	Wrong study design
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Wolf S, Erdos J. Long COVID care pathways: a systematic review. 2021. Available from <a href="https://eprints.aihta.at/1342/">https://eprints.aihta.at/1342/</a>	Wrong study design
Workman C, Boles-Ponto L, Kamholz J, Bryant A, Rudroff T. Transcranial Direct Current Stimulation and Post-COVID-19-Fatigue. Brain Stimul. 2021;14(6):1672-3. Available from <a href="https://doi.org/10.1016/j.brs.2021.10.268">https://doi.org/10.1016/j.brs.2021.10.268</a>	Wrong study design
World Health Organization. Regional Office for E. [Support for Rehabilitation Self-Management after COVID-19- Related Illness] 2021	Wrong study design
Xavier R, Godoy C, Silva EGE, Iamonti V, Pompeu JE, Toufen C, et al. PULMONARY REHABILITATION IN INDIVIDUALS POS-ACUTE COVID-19 INFECTION: PRELIMINARY RESULTS. Eur Respir J. 2021;58:2 Available from <a href="https://doi.org/10.1183/13993003.congress-2021.OA1188">https://doi.org/10.1183/13993003.congress-2021.OA1188</a>	Wrong study design
Xianyu Y, Wang M, Yue F, Xu X, Yang H, Zhao D, et al. One year follow-up of 18 women who infected COVID-19 while pregnant. J Med Virol. 2022. Available from <a href="https://doi.org/10.1002/jmv.27628">https://doi.org/10.1002/jmv.27628</a>	Wrong intervention
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Yavuz V, Ozyurtlu F, Cetin N. Comparison of hydroxychloroquine plus moxifloxacin versus hydroxychloroquine alone on corrected QT interval prolongation in COVID-19 patients. Cor Vasa 2021;65:564-71. Available from <a href="https://pesquisa.bvsalud.org/global-literature-on-novel-coronavirus-2019-ncov/resource/pt/covidwho-1579218">https://pesquisa.bvsalud.org/global-literature-on-novel-coronavirus-2019-ncov/resource/pt/covidwho-1579218</a>	Wrong population
Yelin D, Margalit I. Challenges and Management of Long COVID in Individuals with Hematological Illnesses. Acta Haematol. 2022. Available from <a href="https://doi.org/10.1159/000522437">https://doi.org/10.1159/000522437</a>	Wrong study design
Yelin D, Moschopoulos CD, Margalit I, Gkrania-Klotsas E, Landi F, Stahl J-P, et al. ESCMID rapid guidelines for assessment and management of long COVID. Clinical microbiology and infection: the official publication of the European Society of Clinical Microbiology and Infectious Diseases. 2022. Available from <a href="https://doi.org/10.1016/j.cmi.2022.02.018">https://doi.org/10.1016/j.cmi.2022.02.018</a>	Wrong study design
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Yunliang T, Jian J, Peng S, Moyi L, Huangjun Y, Chongchong L, et al. Liuzijue is a promising exercise option for rehabilitating discharged COVID-19 patients. Medicine. 2021;100(6):1-6. Available from <a href="https://doi.org/10.1097/MD.0000000000024564">https://doi.org/10.1097/MD.00000000000024564</a>	Wrong study design
Zampogna E, Paneroni M, Belli S, Aliani M, Gandolfo A, Visca D, et al. Pulmonary Rehabilitation in Patients Recovering from COVID-19. Respiration; international review of thoracic diseases. 2021:1-7. Available from <a href="https://doi.org/10.1159/000514387">https://doi.org/10.1159/000514387</a>	Wrong study design
Zana S, Vecchiato C, Dussin M, Ranieri M, Veronese N. Multicomponent Rehabilitation After COVID-19 for Nursing Home Residents. J Am Med Dir Assoc.	Wrong study design

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Zhen Y. Effect of Aerobics on Rehabilitation Training of New Coronavirus Pneumonia Patients. Basic Clin Pharmacol Toxicol. 2020;127:272 Available from <a href="https://onlinelibrary.wiley.com/doi/epdf/10.1111/bcpt.13461">https://onlinelibrary.wiley.com/doi/epdf/10.1111/bcpt.13461</a>	Wrong study design
Zheng Y, Zhang X. Effect of Music on Novel Coronavirus Pneumonia Patients' Rehabilitation Training after Recovery. Basic Clin Pharmacol Toxicol. 2020;127:267-8.	Wrong study design
Zhu P, Wang Z, Guo X, Feng Z, Chen C, Zheng A, et al. Pulmonary Rehabilitation Accelerates the Recovery of Pulmonary Function in Patients With COVID-19. Frontiers in cardiovascular medicine. 2021;8:691609. Available from <a href="https://doi.org/10.3389/fcvm.2021.691609">https://doi.org/10.3389/fcvm.2021.691609</a>	Wrong population
Zolotovskaia IA, Shatskaia PR, Davydkin IL, Shavlovskaya OA. Postcovid-19 Asthenic Syndrome. Neurosci Behav Physiol. 2022:1-5. Available from <a href="https://doi.org/10.1007/s11055-022-01222-6">https://doi.org/10.1007/s11055-022-01222-6</a>	Wrong population

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