

Title:	Parkinson's disease and SARS-CoV2 infection: particularities of		
Start date:	1.1.21		
End date:	31.12.21		
No of keywords	26		
	Part 1	Part 2	Part 3
Keywords 1	SARS-CoV-2	nanotechnology	Parkinson
Keywords 2	SARS-CoV-2	nanodrugs	Parkinson
Keywords 3	SARS-CoV-2	nanomaterials	Parkinson
Keywords 4	SARS-CoV-2	Chaperone	Parkinson
Keywords 5	SARS-CoV-2	Neurodegeneration	Parkinson
Keywords 6	SARS-CoV-2	α -synuclein	Parkinson
Keywords 7	SARS-CoV-2	pathophysiology	Parkinson
Keywords 8	SARS-CoV-2	Genetic Subtypes	Parkinson
Keywords 9	SARS-CoV-2	Neurofilament proteins	Parkinson
Keywords 10	SARS-CoV-2	microglia	Parkinson
Keywords 11	SARS-CoV-2	misfolded proteins	Parkinson
Keywords 12	SARS-CoV-2	pro-inflammatory mediators	Parkinson
Keywords 13	Long Covid	Neuroinflammation	Parkinson
Keywords 14	Long Covid	Neurodegeneration	Parkinson
Keywords 15	COVID-19	nanotechnology	Parkinson
Keywords 16	COVID-19	nanodrugs	Parkinson
Keywords 17	COVID-19	nanomaterials	Parkinson
Keywords 18	COVID-19	Chaperone	Parkinson
Keywords 19	COVID-19	Neurodegeneration	Parkinson
Keywords 20	COVID-19	α -synuclein	Parkinson
Keywords 21	COVID-19	pathophysiology	Parkinson
Keywords 22	COVID-19	Genetic Subtypes	Parkinson
Keywords 23	COVID-19	Neurofilament proteins	Parkinson
Keywords 24	COVID-19	microglia	Parkinson
Keywords 25	COVID-19	misfolded proteins	Parkinson
Keywords 26	COVID-19	pro-inflammatory mediators	Parkinson

Title	Authors	Year	Type	Access	PDF	Keywords	No. de citat en la referència
COVID-19: dealing with a potential risk factor for chronic neurological disorders.	Schirini T, Landi D, Liguori C	2020	Review	Free	https://pubmed.ncbi.nlm.nih.gov/31285258/	"SARS-CoV-2", "Neurodegeneration", "Parkinson"	24
Neuroprotective effects of flavone luteolin in neuroinflammation and neurotransmission.	Kempuraj D, Sahagavi M, Kempuraj DO, Ahmed MS, et al.	2020	Free	https://pubmed.ncbi.nlm.nih.gov/31095858/	"SARS-CoV-2", "Neurodegeneration", "Parkinson"	22	
Pathophysiological clues to how the Emergent SARS-CoV-2 Can Potentially Injure Microglia.	Dattaraj N, Sankaranarayanan V, Kulkarni A, Abhinav ET, et al.	2020	Free	https://pubmed.ncbi.nlm.nih.gov/31147221/	"SARS-CoV-2", "Neurodegeneration", "Parkinson"	21	
The Intersection of Parkinson's Disease, Viral Infections, and COVID-19.	Rosen B, Kurishi A, Vasquez-Jimenez GA, Miller SG	2020	Free	https://pubmed.ncbi.nlm.nih.gov/31061306/	"SARS-CoV-2", "Neurodegeneration", "Parkinson"	4	
Alzheimer's and Parkinson's Diseases Predict Different COVID-19 Outcomes: A UK Biobank Study.	Yi Y, Traxler M, Popovic B, Lee ML, Martins LM	2020	Free	https://pubmed.ncbi.nlm.nih.gov/31033037/	"SARS-CoV-2", "Neurodegeneration", "Parkinson"	25	
Clinical Profiles and Mortality of COVID-19 Inpatients with Parkinson's Disease in Guangzhou, China.	Scherbaum R, Kwong H, Leung D, Bertha D, Gold R, Kong W	2020	Free	https://pubmed.ncbi.nlm.nih.gov/310942924/	"SARS-CoV-2", "Neurodegeneration", "Parkinson"	13	
Vitamin D supplementation and outcomes in coronavirus disease 2019 (COVID-19): The Intracellular Interleukin-6 signaling system: Friend or foe. Some light from the downy side of astroglial toll-like receptors (TLRs) in central nervous system injuries, injury	Labadura-Cerdá J, Valenzuela R, Costa-Besada MA, Díaz I, Acoglu C, Heary RP, Eklakes S	2020	Free	https://pubmed.ncbi.nlm.nih.gov/31033660/	"SARS-CoV-2", "microglia", "Parkinson", "astrocyte"	4	
Nanotechnology advances in pathogen- and host-targeted antiviral delivery systems.	Fernández-Pérez, Jacinto Morero, Marcel Torres, Bachy Delly Transl F	2020	Free	https://www.ncbi.nlm.nih.gov/pmc/articles/PMC799507/	"SARS-CoV-2", "nanotechnology", "Parkinson"	8	
Applications of nanotechnology in virus detection, tracking, and infection mechanism.	Jun Kan, Anveta Thapa, Hanjie Wan, Jin Chang	2020	Free	https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7995016/	"SARS-CoV-2", "nanotechnology", "Parkinson"	4	
Nanomaterials for the Diagnosis and Treatment of Urinary Tract Infections.	Mahmood Ahmad, Mahmood Parwez, Abbas Rahdar, Riya	2020	Free	https://www.ncbi.nlm.nih.gov/pmc/articles/PMC793670/	"SARS-CoV-2", "nanotechnology", "Parkinson"	16	
Probiotics, Photobiomodulation, and Disease Management: Controversies and Challenges.	Laura Marinella Alfalco, Gerhard Uhlrich	2020	Free	https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7934884/	"SARS-CoV-2", "nanotechnology", "Parkinson"	9	
Nanomaterials for the Diagnosis and Treatment of Inflammatory Arthritis.	Sayedeh Marjane Hosseini-Nasab, Mahmood Parwez, Abbas	2020	Free	https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7934884/	"SARS-CoV-2", "nanotechnology", "Parkinson"	8	
Biochemical, Ameliorative and Cytotoxic Effects of Novel Synthesized Curcumin Microparticles.	Abbas Rahdar, Mahmood Reza Hajmohamed, Saman Salari	2020	Free	https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7934884/	"SARS-CoV-2", "nanotechnology", "Parkinson"	17	
Integrated network analysis reveals new genes suggesting COVID-19 chronic effects.	Alexis Pavel, Giusy del Giudice, Antonio Federico, Brian Liu, Qian Julia Tang	2020	Free	https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7885494/	"SARS-CoV-2", "nanomaterials", "Parkinson"	6	
Human PISC-Based Modeling of Central Nervous System Disorders for Drug Discovery.	Claudia Feja, Davide Carraro, Gian Nicola Accardi, Vittorio	2020	Free	https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7885494/	"SARS-CoV-2", "nanomaterials", "Parkinson"	7	
Evolving Rapid Response Tools for Brain-on-Chip Technologies.	Kylea Felt, Brian Anagnostou, Ying Zhenzhang Zhang, Paul	2020	Free	https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7885494/	"SARS-CoV-2", "nanomaterials", "Parkinson"	10	
Functions of ROS in Macrophages and Antimicrobial Immunity.	Marcel Herberich, Michael Schramm	2020	Free	https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7885494/	"SARS-CoV-2", "nanomaterials", "Parkinson"	30	
Therapeutic Potential of Exfoliating Autophagy Cascade Against Coronavirus Infection.	Sabbaji Mahesh, Abhishek Singh	2020	Free	https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7885494/	"SARS-CoV-2", "Chaperone", "Parkinson"	4	
Alpha-synuclein research: strategic moves in the battle against Parkinson's disease.	David Klionsky, Giulia Petroni, Rajni K Amarawati, Eric	2020	Free	https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7885494/	"SARS-CoV-2", "Chaperone", "Parkinson"	20	
Machinery, regulation and pathological implications of autophagosome maturation.	Yang G, Zhao, Patrick Condorelli, Hong Zhang	2020	Free	https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7885494/	"SARS-CoV-2", "Chaperone", "Parkinson"	15	
Diversity and versatility of alpha-syn signalling in health and disease.	Rafaela Conces, Angel E. Nebreda	2020	Free	https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7885494/	"SARS-CoV-2", "Chaperone", "Parkinson"	9	
Human Parasitosis X (PDX): Protein Functions and Molecular Mechanisms.	Giacopo Mancini, Elena Porzio, Teresa Nicolò, Carla Crivello	2020	Free	https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7885494/	"SARS-CoV-2", "Chaperone", "Parkinson"	9	
Supervised Machine Learning Review of Prognostic Human Uses.	Arjun Kumar, Arjun Kumar, Arjun Kumar, Arjun Kumar	2020	Free	https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7885494/	"SARS-CoV-2", "Chaperone", "Parkinson"	9	
The Endothelium is both a Target and a Barrier of HDL's Protective Functions.	Jérôme Robert, Elton Ostro, Arnold von Eckardstein	2020	Free	https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7885494/	"SARS-CoV-2", "Chaperone", "Parkinson"	6	
Atypical p38 Signaling, Activation, and Implications for Parkinson's Disease.	Jerome C. Blum, Anita Antonino, Jennifer Okamoto	2020	Free	https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7885494/	"SARS-CoV-2", "Chaperone", "Parkinson"	6	
Alzheimer's Disease Pathogenesis: Role of Autophagy and Mitochondrial Focusing in Mitochondrial Dysfunction.	Medhi Elachrafi, Ali Alsharif, Ali Alsharif, Ali Alsharif	2020	Free	https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7885494/	"SARS-CoV-2", "Chaperone", "Parkinson"	21	
Microglial Implications in SARS-CoV-2 Infection and COVID-19: Lessons From Animal Models.	Mehtab A. Awad, Benjamin B. Smith, Amir Babutunde	2020	Free	https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7885494/	"SARS-CoV-2", "Neurodegeneration", "Parkinson"	6	
Elucidating the Neurophysiological Mechanisms of SARS-CoV-2 Infection.	Paco Pacheco-Herrera, Luis O. Solís-Rojas, Charles R. Har	2020	Free	https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7885494/	"SARS-CoV-2", "Neurodegeneration", "Parkinson"	12	
Regulating the Neurological Manifestations of Coronavirus by Cardiac Physicochemical Parameters.	Sajid Hafiz, Sanjay Pillai, Mohammad Bagher Majidi	2020	Free	https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7885494/	"SARS-CoV-2", "Neurodegeneration", "Parkinson"	5	
Parkinson's Disease and the COVID-19 Pandemic.	Conor Ferriter, Alfonso Fares	2020	Free	https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7885494/	"SARS-CoV-2", "Neurodegeneration", "Parkinson"	13	
The Immunopathogenesis of Neuroinvasive Lesions of SARS-CoV-2 Infection in COVID-19.	Shamila D. Allagar, Emma Mortaz, Mohammad Varshni	2020	Free	https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7885494/	"SARS-CoV-2", "Neurodegeneration", "Parkinson"	6	
Immune-mediated myositis and pathogenesis of COVID-19-associated neurological complications.	Harish Chandra, Amita Singh, Abdul Karim, Binayak	2020	Free	https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7885494/	"SARS-CoV-2", "Neurodegeneration", "Parkinson"	14	
Impact of COVID-19 Pandemic on Patients With Neurodegenerative Diseases.	Chao Hu, Cao Chen, Xiao-Ping Dong	2020	Free	https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7885494/	"SARS-CoV-2", "Neurodegeneration", "Parkinson"	7	
Parkinson's Disease and post-COVID-19 Syndrome: The Parkinson's Long COVID Story.	Valentina Lita, Mayella Rodriguez-Violante, Arturo Abad	2020	Free	https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7885494/	"SARS-CoV-2", "Neurodegeneration", "Parkinson"	16	
COVID-19 Associated Neurological Manifestations: An Emerging Electrophysiological Phenomenon.	Geoffrey Velasco, Romanios Simionescu, Stefania Vidulescu	2020	Free	https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7885494/	"SARS-CoV-2", "Neurodegeneration", "Parkinson"	4	
Clinical Profiles and Mortality of COVID-19 Inpatients with Parkinson's Disease in Guangzhou, China.	Rafaela Conces, Angel E. Nebreda, Daniel Herberich, Dirk	2020	Free	https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7885494/	"SARS-CoV-2", "Neurodegeneration", "Parkinson"	10	
Direct and indirect neurological, cognitive, and behavioral effects of COVID-19 in the	Francesco Iodice, Elena Haeck, Katerina, Paolo M. Rossini	2020	Free	https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7885494/	"SARS-CoV-2", "Neurodegeneration", "Parkinson"	61	
Engineering organoids	Paula Hefner, Michael Schramm	2020	Free	https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7885494/	"SARS-CoV-2", "Neurodegeneration", "Parkinson"	77	
The Impact of Parkinson's Disease on manifestations and outcomes of Covid-19 pat	Amr Elshorbagy, Sherif Ghazy, Abdullah Reha, Al	2020	Free	https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7885494/	"SARS-CoV-2", "Neurodegeneration", "Parkinson"	77	
Antibodies in neurological disease	Harald Probst	2020	Free	https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7885494/	"SARS-CoV-2", "Neurodegeneration", "Parkinson"	16	
Toward Understanding the Molecular Role of SNX27/Retromer in Human Health and	Minlu Chandra, Angel K. Kendall, Lauren P. Jackson	2020	Free	https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7885494/	"SARS-CoV-2", "Neurodegeneration", "Parkinson"	4	
Dementia is an age-independent risk factor for severity and death in COVID-19 Inpat	Anna C. Tullio, Sergio Vercellotti-Almeida, Sergio T. Ferre	2020	Free	https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7885494/	"SARS-CoV-2", "Neurodegeneration", "Parkinson"	7	
Viral Infection and the Role of Mitochondria in Neurodegeneration.	Agapi Arvaniti, Elia Mavrouli, Maria K. Katsi, Vasiliki	2020	Free	https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7885494/	"SARS-CoV-2", "Neurodegeneration", "Parkinson"	14	
Telehealth in Neurodegenerative Diseases: Opportunities and Challenges for Parkin	Fabiola de Mello, Elina Novotny, Julia Magistrelli, Rose	2020	Free	https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7885494/	"SARS-CoV-2", "Neurodegeneration", "Parkinson"	7	
Infection and Risk of Parkinson's Disease.	Richard J. Smythe, Alastair J. Convey, Malcolm Byrne, R	2020	Free	https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7885494/	"SARS-CoV-2", "Neurodegeneration", "Parkinson"	6	
Brain Alpha-Synuclein and Neuroinflammation: A Review of the Literature.	Brayden A. Chiu, Yuxi	2020	Free	https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7885494/	"SARS-CoV-2", "Neurodegeneration", "Parkinson"	16	
Clinic Polyphens in Brain Health and Disease: Current Perspectives.	Matthew G. Pontiff, Mohammad M. A. H. Malik, Emma	2020	Free	https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7885494/	"SARS-CoV-2", "Neurodegeneration", "Parkinson"	6	
Comprehensive annotation of the Chinese tree shrew genome by large-scale RNA se	Mao Sen, Ye, Yin-Yang, Zhang, Dan-Dan, Yu, Min Xu, Li	2020	Free	https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7885494/	"SARS-CoV-2", "Neurodegeneration", "Parkinson"	5	
Extracellular Vesicles as Biomarkers and Therapeutic Tools: From Pre-Clinical to Clin	Maria Chiara Cerretti, Rodolfo, Quotaro, Roberto Tanzi	2020	Free	https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7885494/	"SARS-CoV-2", "Neurodegeneration", "Parkinson"	7	
Anticoagulants: Promising Products with Diverse Pharmacological Activities and Molec	María Lluís Rodríguez, Zou, Xiong, Zhanqian Yang, Min	2020	Free	https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7885494/	"SARS-CoV-2", "Neurodegeneration", "Parkinson"	5	
Neurological Complications of COVID-19: A Review of the Literature.	Kathryn Liu, Robert W. Taylor, Long Wang, Wang, Wang	2020	Free	https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7885494/	"SARS-CoV-2", "Neurodegeneration", "Parkinson"	7	
Cannabidiol (CBD) as a Natural Drug Meeting the Criteria of a Multitarget Approach	Anna Stailonaki, Anna Tomalia, Irena Podolaj, Julija C	2020	Free	https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7885494/	"SARS-CoV-2", "Neurodegeneration", "Parkinson"	19	
Amantadine: reappraisal of the timeless diamond—target updates and novel therape	Wojciech Danysz, Andrzej Dekundy, Andrzej Scheschnicki	2020	Free	https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7885494/	"SARS-CoV-2", "Neurodegeneration", "Parkinson"	7	
Alzheimer's recognition and neuroprotective	Mindy Balbo, Carlos Argüero, Nicholas T. Nguyen	2020	Free	https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7885494/	"SARS-CoV-2", "Neurodegeneration", "Parkinson"	13	
Alzheimer's Disease and the Role of a Galaxy of Interleukin Signaling: Basic to	Shikhar Choudhary, Frank J. Long, Long Wang, Wang	2020	Free	https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7885494/	"SARS-CoV-2", "Neurodegeneration", "Parkinson"	13	
Lithium and Therapeutic Targeting of GSK-3	Melinda E. Smitow, Ralph L. Bhanu, Peter S. Klein	2020	Free	https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7885494/	"SARS-CoV-2", "Neurodegeneration", "Parkinson"	7	
Therapeutic Targeting of the Complement System from Rare Diseases to Pandemics	Peter Garred, Anders J. Tegner, Tom E. Molloy	2020	Free	https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7885494/	"SARS-CoV-2", "Neurodegeneration", "Parkinson"	18	
Neurodegeneration as a Natural Process: A Review of the Literature.	Natasha Nene, Diksha Singh, Dattin R. Morales, John A	2020	Free	https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7885494/	"SARS-CoV-2", "Neurodegeneration", "Parkinson"	42	
Architecture and mechanism of the SARS-CoV-2 spike assembly	Natasha Nene, Diksha Singh, Dattin R. Morales, John A	2020	Free	https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7885494/	"SARS-CoV-2", "Neurodegeneration", "Parkinson"	4	
Virtual Reality as a Technological Aid Solution to Support Communication in Persons With	Fabrizio Stasolla, Maria Matamala-Gomez, Sara Bernini, Ale	2020	Free	https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7885494/	"SARS-CoV-2", "Neurodegeneration", "Parkinson"	8	
Alzheimer's: an expanding therapeutic pipeline for a complex disease	Thomas Bieber	2020	Free	https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7885494/	"SARS-CoV-2", "Neurodegeneration", "Parkinson"	6	
Relevance of Proinflammatory Activated Receptors in Multistage Parkinson's Disease	María José Rodríguez, Sara Carro-Arias, Rafaela Lago, Jacov	2020	Free	https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7885494/	"SARS-CoV-2", "Neurodegeneration", "Parkinson"	6	
Alzheimer's Disease and the Role of Mitochondria: A Review of the Literature.	Mahmoud Saki	2020	Free	https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7885494/	"SARS-CoV-2", "Neurodegeneration", "Parkinson"	6	
How COVID-19 will boost remote exercise-based treatment in Parkinson's disease: a narra	Agnes Lager, Lucia Gassner, Anna Rott, Sebastian Hansen	2020	Free	https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7885494/	"SARS-CoV-2", "Neurodegeneration", "Parkinson"	11	
AD/Alzheimers as Vaccine Adjuvants Targeting Cancer and Infectious Diseases	Marina Luchina, Sören Reinkens, Anita Bellic	2020	Free	https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7885494/	"SARS-CoV-2", "Neurodegeneration", "Parkinson"	17	
Advances in TPR chain delivery: from target validation to clinical studies	Ali-Pekka Korkko, Sanna A. Mäkelä, Rami Gaudet, Arto	2020	Free	https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7885494/	"SARS-CoV-2", "Neurodegeneration", "Parkinson"	4	
Disease-Related Changes in the Gut Microbiome in Parkinson's Disease: A Review	G. R. S.						

ClinicalTrials.gov Search Results 03/15/2022

	NCT Number	Title	Status	Study Results	Conditions	Interventions	Characteristics	Population
1	NCT04466839	Evaluation of the Containment Impact Linked to the Covid-19 Pandemic in a Population of Parkinson Patients	Completed	No Results Available	<ul style="list-style-type: none"> •Parkinson Disease •COVID 	<ul style="list-style-type: none"> •Other: Questionnaire and interview 	Study Type: Observational	Enrollment: 411
2	NCT04422353	Video Dance Class and Unsupervised Physical Activity During Covid-19 Pandemic in People With Parkinson's Disease	Recruiting	No Results Available	<ul style="list-style-type: none"> •Parkinson Disease •Parkinson Disease 10 	<ul style="list-style-type: none"> •Other: Video Dance classes •Other: Unsupervised physical activities 	Study Type: Interventional	Enrollment: 60
3	NCT04565080	Clinical Correlates of COVID-19 Pandemic in Patients With Functional Movement Disorder (FMD) and Parkinson's Disease (PD)	Completed	No Results Available	<ul style="list-style-type: none"> •Parkinson's Disease •Functional Movement Disorders •COVID-19 		Study Type: Observational	Enrollment: 44
4	NCT04798066	HBPCOV01:"Intermediate Size Expanded Access Protocol for the Treatment of Post-COVID-19 Syndrome" HBPD05: "Intermediate Size Patient Population Expanded Access IND for the Treatment of Patients With Parkinson's Disease"	Available	No Results Available	<ul style="list-style-type: none"> •Post COVID-19 Syndrome •Parkinson Disease 	<ul style="list-style-type: none"> •Biological: HB-adMSCs 	Study Type: Expanded Access <ul style="list-style-type: none"> •Intermediate-size Population 	
5	NCT04535297	Consequences of the COVID-19 Lockdown on Health and Well-being of Patients With Parkinson Disease and Post-stroke	Completed	No Results Available	<ul style="list-style-type: none"> •Parkinson Disease •Stroke 	<ul style="list-style-type: none"> •Other: exposure 	Study Type: Observational	Enrollment: 198
6	NCT04942392	Digital Dance for People With Parkinson's Disease During the COVID-19 Pandemic	Completed	No Results Available	<ul style="list-style-type: none"> •Parkinson Disease 	<ul style="list-style-type: none"> •Device: Digital dance for PD 	Study Type: Interventional	Enrollment: 33
7	NCT05074771	At Home REhabilitation and Monitoring of People in poST-covid Condition Through ARc-inTellicare Platform (RESTART/RICOMINCIARE)	Enrolling by invitation	No Results Available	<ul style="list-style-type: none"> •Post-COVID19 •Parkinson Disease 	<ul style="list-style-type: none"> •Device: ARC intellicare 	Study Type: Interventional	Enrollment: 20
8	NCT04720118	Parkinson's Disease and Experiences Throughout the COVID-19 Pandemic	Recruiting	No Results Available	<ul style="list-style-type: none"> •Parkinson Disease •Covid19 •Satisfaction, Patient •Quality of Life 	<ul style="list-style-type: none"> •Other: No Intervention 	Study Type: Observational	Enrollment: 150
9	NCT04982887	Tele-Rehabilitation in Parkinson's Disease	Enrolling by invitation	No Results Available	<ul style="list-style-type: none"> •Parkinson Disease 	<ul style="list-style-type: none"> •Other: Exercise 	Study Type: Interventional	Enrollment: 12
10	NCT04719468	PD-Ballet: Effectiveness and Implementation in Parkinson's Disease	Recruiting	No Results Available	<ul style="list-style-type: none"> •Parkinson Disease 	<ul style="list-style-type: none"> •Other: Dance with ballet elements 	Study Type: Interventional	Enrollment: 160
11	NCT04963894	Effects of Home Rehabilitation of Balance Based on Functional Exercises in People With Parkinson's Disease	Recruiting	No Results Available	<ul style="list-style-type: none"> •Parkinson Disease 	<ul style="list-style-type: none"> •Other: Home functional balance physiotherapy •Other: Conventional physiotherapy 	Study Type: Interventional	Enrollment: 112
12	NCT03944447	Outcomes Mandate National Integration With Cannabis as Medicine for Prevention and Treatment of COVID-19	Recruiting	No Results Available	<ul style="list-style-type: none"> •Chronic Pain •Chronic Pain Syndrome •Chronic Pain Due to Injury •Chronic Pain Due to Trauma •Fibromyalgia •Seizures •Hepatitis C •Cancer •Crohn Disease •HIV/AIDS •and 23 more 	<ul style="list-style-type: none"> •Drug: Cannabis, Medical •Device: RYAH-Medtech Inhaler 	Study Type: Interventional	Enrollment: 200000

	NCT Number	Title	Status	Study Results	Conditions	Interventions	Characteristics	Population
13	NCT04644367	Effects of a Biomechanical-based Tai Chi Program on Gait and Posture in People With Parkinson's Disease	Active, not recruiting	No Results Available	•Parkinson Disease	•Other: Tai Chi intervention •Other: Regular Physical Activity (control) group	Study Type: Interventional	Enrollment: 40
14	NCT04833088	Exploratory Study About the Implementation of Technology in the Rehabilitation	Enrolling by invitation	No Results Available	•Stroke •Parkinson Disease •Covid19 •Neglect, Hemispatial	•Other: Focus group discussions	Study Type: Interventional	Enrollment: 100
15	NCT04568707	Evaluation of Biological Response to SARS-COV2 (COVID-19) in Patients With Pre-existing Neurological Disease or Newly Neurological Symptoms (BIO-COCO-NEUROSCIENCES)	Recruiting	No Results Available	•Covid19 •Neurologic Manifestations •Psychiatric Manifestations	•Other: blood sample	Study Type: Interventional	Enrollment: 200
16	NCT04782518	Personalizing Exercise for Parkinson Disease	Recruiting	No Results Available	•Parkinson Disease		Study Type: Observational	Enrollment: 1000
17	NCT03797378	Movement-2-Music: Lakeshore Examination of Activity, Disability, and Exercise Response Study	Recruiting	No Results Available	•Spinal Cord Injuries •Traumatic Brain Injury •Spina Bifida •Cerebral Palsy •Stroke •Parkinson Disease •Multiple Sclerosis	•Other: eM2M	Study Type: Interventional	Enrollment: 108