

CURRICULUM VITAE		
First Name	Colin	
Family Name	McGregor	
Middle Name (if applicable)	Edward	
Position	Project Coordinator	
Location (City, State, Country)	Chicago, IL, United States of America	

EDUCATIONAL BACKGROUND, PROFESSIONAL TRAININGS			
Dates	Dates Degree / Diploma / Certificate Institution Name, Location		
22-Mar-2024	Certificate: Certified Clinical Research Coordinator	Association of Clinical Research Professionals (ACRP)	
22-Sep-2022Certificate: Good Clinical Practice Course (US FDA focus)Collaborative Institutional Training Initiative (CITI Program)			
2020	Bachelor of arts: Cognitive science	Johns Hopkins University	

CURRENT AND PREVIOUS POSITIONS (including Academic Appointments)			
Dates	Position	Organization, Location	
2024 - Present	Project Coordinator (PC)	CONFIDENCE Pharmaceutical Research, LLC	
Main Responsibilities:	 and applicable Report project status to the Sp Control and report the project and the Company's Quality M Perform project-related finan Interact with other department Organize and facilitate the str Write the minutes of the STM Maintain documentation and recent revisions of documents Assist the project team (Cl gathering the documents required and Ethics Committees Assure that all the required for the sites Maintain the Trial Master Fil Provide data for invoices of department Assist in conducting the Inve 	Anagement System Documentation cial reporting its of the Company on study-related issues udy team meetings (STM) a perform quality control to ensure the most s are on portals and shared drives linical Research Associate, PM, etc.) with ired for submission to Regulatory Authorities financial documents have been received from e (TMF) as appropriate of investigators and sites to the financial	



CURRENT AND PREVIOUS POSITIONS (including Academic Appointments)			
	 Train the study team members on how to prevent and resolve the identified study issues Keep the project-specific training documentation updated 		
Dates	Position	Organization, Location	
2022 - 2024	Lead clinical oncology research coordinator	Roswell Park Comprehensive Cancer Center	
Main Responsibilities:	 30 active patients and 60-70 e Successfully opened 4 pharrincluding 4 phase 1 trials with drugs Assessed protocols for efficatinelusion/exclusion criteria; and investigator Managed high-accruing, mult Ran two National Cooperative Completed in-house monitori (total of 21 patients over roug Assists in updating and rewriadapt to evolving IRB, FDA findings Maintains open communicat processing labs, treatment cere Provides oversight and trainassistants, and laboratory empleted in-house monitori consistently recruiting at high Manages 4 data-entry employ Worked in multiple EDC data Advarra, Veeva) and electror Obtains informed consent, or medications, and documented Maintains accurate case reportions spont-of-contact d investigator meetings Ensured compliance with 155 Coordinates sponsor-supplied Completed and compiled control DLTs as applicable and ensiguidelines Verifies compliance with GC Documents protocol deviatio with study startup/closeout Provides timely, efficient, and 	naceutical-sponsored trials and ran 7 others, n PKs for as many as 3 simultaneous reference acy, feasibility, and subject safety; reviewed facilitated open discussions between sponsor ti-phase IIT w/initial dose escalation re Group studies on site level ng SDV tasks for an investigator-initiated trial ghly 1 year) and shadowed in-house CRAs ting existing standard operating procedures to , and NIH regulations, as well as FDA audit ation between sponsor, CRO, investigator, nter, site data management, and home clinic ning of new clinical research coordinators, ployees at long-term follow-up of 60-70 patients while n-accruing site wees and delegated tasks appropriately abases (including REDCap, iMedidata RAVE, tic medical records (Epic, Allscripts EHR) demographics, medical history, concomitant d appropriately in source rt forms, source binders, and electronic source uring 6 site initiation visits and hundreds of 72 and DOA d equipment approval and testing ttinuing review documentation mmunicates routine AEs, SAEs, AESIs, and sures subject safety in accordance with IRB P, FDA, ICH, and any local regulations ns and reportable problems; assisted sponsors d friendly assistance to monitors	
Dates	Position	Organization, Location	
2020 - 2022	Clinical neurology research coordinator	Johns Hopkins Medical Institute	



CURRENT AND PREVIOUS POSITIONS (including Academic Appointments)		
2017 - 2020	Research assistant	
Main Responsibilities:	 Coordinator of 55 patients on treatment or follow-up Served as coordinator on 6 protocols involving neurodegenerative movement disorder patients Designed and built pilot study aiming to test investigational walking device (see Publications) Attended and participated in investigator/staff meetings. Provided guidance on progress and participant timelines Obtained informed consent, baseline information, financial disclosure statements Ensured compliance with ICH, GCP, FDA, and local guidelines Coordinated meetings and data reviews with sister sites and maintained rapport with colleagues across the world Administered tests and questionnaires including the MoCA, Purdue Pegboard Assessment, Box and Blocks Test, Hopkins Verbal Learning Assessment, Trail-Making Tests, and Stroop Tests Completed and compiled continuing review documentation Actively attended several physicians' clinic days to distribute IRB-approved recruitment materials to prospective patients Participated in journal club meetings and suggested papers for discussion 	

CLINICAL RESEARCH EXPERIENCE			
Dates	Therapeutic Area	Phase	Role in the Study
2022 - 2024	Thoracic medical oncology	I-III	Lead CRC
2018 - 2022	Parkinson's Disease/Atypical Parkinsonism	II	CRC

ADDITIONAL INFORMATION

Languages:

• English

Publications:

- Bastepe-Gray S, Wainwright L, Lanham DC, Gomez G, Kim JS, Forshee Z, Kaas B, McCoy A, McGregor C, Moukheiber E, Rajan S, Suarez-Cedeno G, Wang J, Brennan S, Coughlin S, Kang K, Pantelyat A. GuitarPD: A Randomized Pilot Study on the Impact of Nontraditional Guitar Instruction on Functional Movement and Well-Being in Parkinson's Disease. Parkinsons Dis. 2022 Jun 25;2022:1061045. doi: 10.1155/2022/1061045. PMID: 35795456; PMCID: PMC9252755.
- Zajac JA, Porciuncula F, Cavanaugh JT, McGregor C, Harris BA, Smayda KE, Awad LN, Pantelyat A, Ellis TD. Feasibility and Proof-of-Concept of Delivering an Autonomous Music-Based Digital Walking Intervention to Persons with Parkinson's Disease in a Naturalistic Setting. J Parkinsons Dis. 2023;13(7):1253-1265. doi: 10.3233/JPD-230169. PMID: 37840504; PMCID: PMC10657706.

Signature	Colin Medy	Date (DD-MON-YYYY)	3-Oct-2024

Colin McGregor CV 2024_10_02

Final Audit Report

2024-10-03

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