

CURRICULUM VITAE

Taylor Intihar

Version Date: 2/1/2022

Contact Information:

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Education:

xxxx - 05/2019 BA, University of Minnesota, Physiology, Minneapolis, MN

Career/Academic Appointments:

12/2019 - 12/2021 Postgraduate Associate, Pulmonary, Yale School of Medicine, New Haven, CT
12/2021 - Present Research Assistant, Pulmonary, Yale School of Medicine, New Haven, CT

Professional Honors & Recognition:

International/National/Regional

2021 Third place winner of the 2021 American College of Chest Physicians Top 5 Poster Awards, Light patterns of the medical intensive care unit: are we disrupting circadian rhythms?

Other

2018 University of Minnesota Undergraduate Research Opportunities Program Scholarship
2019 University of Minnesota College of Liberal Arts National Conference of Undergraduate Research Travel Award
2019 University of Minnesota Undergraduate Research Travel Award

Peer-Reviewed Presentations & Symposia Given at Meetings Not Affiliated With Yale:

International/National

2018: Mayo Clinic, Rochester, MN. "Heat Shock transcription Factor HSF1: at the root of mitochondrial dysfunction in Huntington's Disease."
2019: 2019 National Conference of Undergraduate Research, Kennesaw, GA. "Tumor Suppressor p53 Promotes Degradation of the Stress Transcription Factor HSF1 and Worsens Huntington's Disease Pathology."

Virtual Location

- 2021: 2021 American College of Chest Physicians Annual Meeting, Virtual Poster Presentation. "Light patterns of the medical intensive care unit: are we disrupting circadian rhythms?"
- 2021: University of Saint Joseph Annual Research Symposium, Virtual Oral Presentation. "Intermittent feeding in mechanically ventilated medical intensive care unit patients: preliminary outcomes."

Bibliography:

Peer-Reviewed Original Research

1. **Intihar TA**, Martinez EA, Gomez-Pastor R. Mitochondrial Dysfunction in Huntington's Disease; Interplay Between HSF1, p53 and PGC-1 α Transcription Factors. *Frontiers In Cellular Neuroscience* 2019, 13: 103. [PMID: 30941017](#), [PMCID: PMC6433789](#), [DOI: 10.3389/fncel.2019.00103](#).