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HOSPITAL RESEARCH TEAMS

Refer a Patient

Refer a Patient Exercise Oncology Program

**ABOUT US** 

Our mission, vision & core values

**Leadership** 

**History** 

Equality, diversity & inclusion

**Annual report** 

Give to MSK



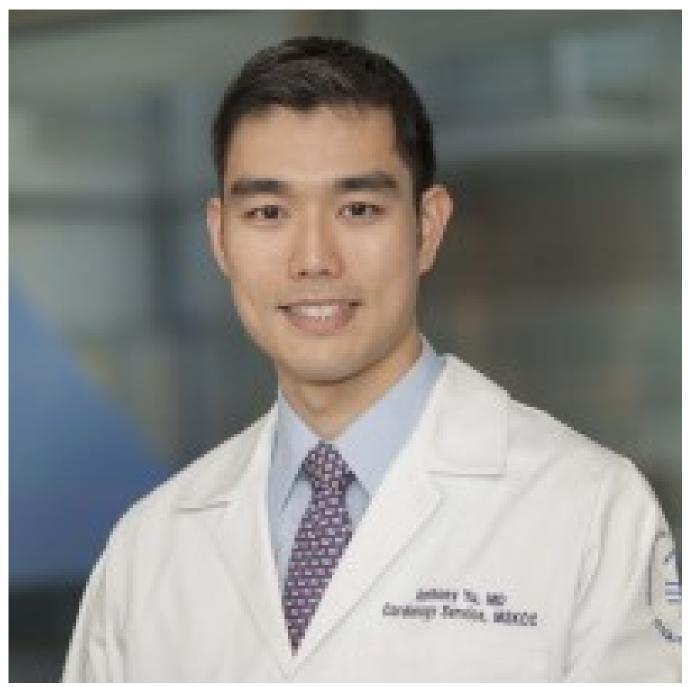
Lee Jones Head, Exercise Oncology Program and Principal Investigator



Jessica Scott
Principal Investigator



Neil Iyengar Principal Investigator



Anthony Yu Principal Investigator

Mission: To conduct innovative research investigating the impact of precision exercise therapy across the cancer continuum

Objective: To change the landscape of cancer care by challenging the prevailing dogma of exercise as a "one size, fits all" therapy to one in which it is matched to the individual on the basis of physiological characteristics and/or the molecular profile of the person or tumor to deliver precision exercise medicine.





### **Featured News**



# Does Exercise Improve Survival After a Cancer Diagnosis? An Encouraging New Study

Friday, September 15, 2023

Learn how exercise can help many people live longer after they are diagnosed with cancer, according to a new study led by MSK exercise scientist Lee Jones, Chief of the Exercise-Oncology Service.

#### **Publications**

Lavery JA, Boutros PC, Tammela T, Moskowitz CS, Jones LW. Association of exercise with pancancer incidence and overall survival. *Cancer Cell*, 2024. PMID: 38181796. <a href="https://pubmed.ncbi.nlm.nih.gov/38181796/">https://pubmed.ncbi.nlm.nih.gov/38181796/</a>

Lavery JA, Boutros PC, Tammela T, Moskowitz CS, Jones LW. A pan-cancer analysis of post-diagnosis exercise and mortality. *J Clin Oncol*, 2023. PMID. 37651670. https://pubmed.ncbi.nlm.nih.gov/37651670/

Scott JM, Lee J, Herndon JE, Michalski MG, Lee CP, O'Brien KA, Sasso JP, Yu AF, Rowed KA, Bromberg JF, Traina TA, Gucalp A, Sanford RA, Gajria D, Modi S, Comen EA, D'Andrea G, Blinder VS, Eves ND, Peppercorn JM, Moskowitz CS, Dang CT, Jones LW. Timing of exercise therapy in patients initiating adjuvant chemotherapy for breast cancer: A randomized trial. *Eur Heart J*, 2023. PMID: 36806405. <a href="https://pubmed.ncbi.nlm.nih.gov/36806405/">https://pubmed.ncbi.nlm.nih.gov/36806405/</a>

Find more of Dr. Lee Jones' work here

Find more of Dr. Jessica Scott's work here

View All Publications

## **People**







Lee Jones

Head, Exercise Oncology Program and Principal Investigator

Jessica Scott

Principal Investigator

Neil lyengar Principal Investigator



Anthony Yu

Principal Investigator

#### **Members**

Emily Andriello

Exercise Physiologist

Alexis Braun

Exercise Physiologist

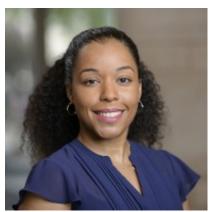


Stephanie
Cao
Clinical Research

Specialist



Adele Carlson Clinical Research Associate



Vanessa Castillo Exercise Physiologist



Olivia Chan

Exercise Physiologist



Su Chun Clinical Research Specialist



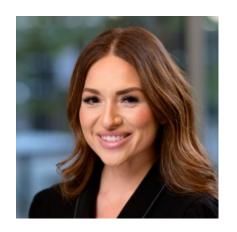
Kereshmeh (Keri)
Collins
Exercise Physiologist



Adwoa Darkwa-Anto Clinical Research Specialist



Gina
Fickera
Clinical Research
Associate



Jessica Flores
Regulatory Research
Associate



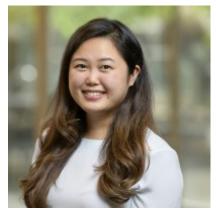


Jenna Harrison Clinical Research Supervisor



Courtenay Graham Research Technician

Dale
Holsombeck
Exercise Physiologist



Catherine Lee Clinical Research Manager







Nancy Lee

**Exercise Physiologist** 

Sarah Lehman

Lead Exercise Physiologist



Exercise Physiologist Supervisor



Shellon Punch

Senior Office Coordinator

Julia Rabazzi

Clinical Research Coordinator



Coordinator



Kurtis Stoeckel

Lead Exercise Physiologist



Whitney Underwood Senior Project Coordinator



Zoe Wicks

**Exercise Physiologist** 



Samantha Zinman

Clinical Research Coordinator Alumni

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**Affiliations** 

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