



## Jonathan Bennett

University of Hawaii Cancer Center, USA

### • Education

Period	Affiliation	Position
– 2023	University of Hawaii, Manoa	Ph.D.
– 2012	California State University, Long Beach	M.S.
– 2009	Northern Illinois University	B.S.
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### • Affiliations / Experience

Period	Affiliation	Position
– 2023-Present	University of Hawaii Cancer Center	Researcher

### • Committee Memberships

- International Society of Clinical Densitometry
- International Atomic Energy Agency
- International Body Composition Symposium

### • Publications

- Bennett JP, Liu YE, Quon BK, Kelly NN, Wong MC, Leong L, ... & Shepherd JA (2022). Three-dimensional optical body shape and features improve prediction of metabolic disease risk in a diverse cross-sectional sample of adults. *Obesity*, 30(8), 1589-1598
- Bennett JP, Cataldi D, Liu YE, Kelly NN, Quon BK, ... & Shepherd JA (2024). Development and validation of a rapid multicompartiment body composition model using 3-dimensional optical imaging and bioelectrical impedance analysis. *Clinical Nutrition*, 43(2), 346-356
- Bennett JP, Prado CM, Heymsfield SB, & Shepherd JA (2024). Evaluation of visceral adipose tissue thresholds for elevated Metabolic Syndrome risk across diverse populations: A systematic review. *Obesity Reviews*, e13767
- Bennett JP, Ford KL, Siervo M, Gonzalez MC, Lukaski HC, Sawyer MB, Deutz NEP, Shepherd JA, & Prado CM (2024). Advancing body composition assessment in patients with cancer: First comparisons of traditional versus multicompartiment models. *Nutrition*, 125: 112494
- Garber AK, Bennett JP, Wong MC, Ng BK, Maskarinec G, ... & Shepherd JA (2023). Cross-sectional assessment of body composition and detection of malnutrition risk in participants with low Body Mass Index and eating disorders using 3D optical surface scans. *American Journal of Clinical Nutrition*, 118(4), 812-821