## THE OHIO STATE UNIVERSITY WEXNER MEDICAL CENTER

## Gabbe Health and Wellness

Gabbe Health and Wellness coordinates initiatives to improve the well-being of faculty, staff and trainees at The Ohio State University Wexner Medical Center through education and preventive health programming and research.

The Ohio State University Wexner Medical Center will become a national leader in the support and well-being of all medical center staff.

**Mindfulness in Motion** offers small-group sessions teaching healthcare providers techniques in mindfulness and resiliency for the high-stress environment healthcare can create. Successful completion of the eight-week program leads to significant decreases in perceived stress and inflammation as well as increased sleep quality and work engagement.





**Culinary Medicine** offered in partnership with Local Matters, teaches medical professionals how to cook and eat for disease-specific topics through hands-on experience. Curriculum focuses on basics of kitchen sanitation, safety, and proper knife skills; key elements of an anti-inflammatory diet; different types of dietary fat and how they impact our health; diet-related cancers and cancer nutrition; weight management and portion control; and meal planning and shopping.







**Well-Being Retreats** provide group events that encompass holistic health activities while promoting teamwork, collaboration and social connection. As a result of these retreats, employees have expressed feeling a renewed sense of energy and vigor, a spirit of cooperation and teamwork, and overall improvement in communication with co-workers.





**Outreach** meets employees where they are and connects them to all of the valuable health and well-being programming available on this large campus. Employees look forward to visits from the Well-Being Cart and feel refreshed and connected when they are able to attend a well-being event.













For more information email wellness@osumc.edu or check out http://onesource.osumc.edu/sites/HealthWellness

