



For more than 100 years, we've created smarter workplaces that solve customers' business issues. We bring together the best strategies, products and services that help people work more effectively, today and tomorrow.



As one of the largest, most diverse academic medical centers in the country, The Ohio State University Wexner Medical Center is in a constant state of growth and change. 2009 marked the opening of OSU's Eye & Ear Institute, a **five-story, 137,000 square-foot facility**.

#### Challenge:

- **create an environment:** a facility for efficient, state-of-the-art outpatient surgical care
- **understand and accommodate:** meet the unique needs of the institute's outpatient surgical care, medical offices and administrative operations
- **product mix:** encompassing patient recovery, cafeteria, infusion and consultation areas, waiting, nurse stations, and offices

#### Solution:

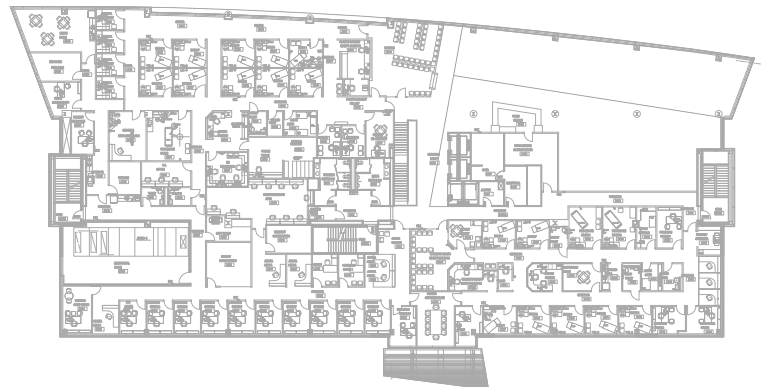
- **LOTH's dedicated Healthcare Team:** coordinated with OSU's Designer and facilities group for product selection, space design, and project management
- **determine collaboration needs:** analyze how groups interact with other departments and what constitutes collaboration among teams
- **functional workspaces:** provided each team member with an appropriate and functional workspace
- **consultation / conversation:** provided a variety of open and private settings
- **a range of work areas:** created appropriate spaces that support hospital staff

LOTH  
has  
worked  
to  
become a  
true partner  
with  
healthcare  
providers



## Result:

- **collaborative interaction:** environment supports staff and patients and their interactions
- **community support:** provides state-of-the-art outpatient surgical care in a convenient neighborhood setting.
- **integrated technology:** uses technology to enhance collaboration and productivity



The Gowdy Field project has won numerous Brownfield and redevelopment awards and is recognized nationally as a cutting edge landfill redevelopment project.

