



**Our evidence-based design focus has produced these:
Guiding Principles for Design**

Design for Safety

- No Needless Deaths or Harm
- Design to Eliminate Error
- Eliminate Workplace Injury

Design for Clinical Excellence

- Optimal Clinical Outcomes
- Focus on Quality
- Design for Process Improvement
- Interdisciplinary Teamwork

Design for Patient/Staff/Physician Experience

- Design for Consistent Image
- Compassionate, Caring Culture
- Enhance Patient/Staff Communication
- Design for Privacy
- Enhance Convenient Patient Access
- Respect for Cultural Differences
- Design for Healing Environment

Design for Integrated Delivery

- Integrated Medical Model
- Operational Effectiveness
- Strong Financial Performance
- Efficient Work Processes
- Reduce Travel Distances
- Effective Supply Chain Management
- Design for Clinical & Translational Research

Design for Strategic Innovation & Growth

- Design for Changing Technology
- Design for Flexibility
- Design for Innovation
- Future Capacity & Continuous Renewal

Design for Stewardship

- Design for Community Need
- Design for Sustainability
- Superior Health Education
- Worthy of Philanthropy
- Responsibility for ROI Models and/or Cost Control