

SITE: The challenge for this project was to consolidate two hospitals, one public and one private, onto one site. A series of strategic additions to one of the existing hospitals was planned to unite the staff and patient populations. The client sought a new architectural identity to breathe life into the aging facility and to transform their culture with a design that embodies a patient-centric healthcare model.

PROGRAM: A 250,000-square-foot addition doubles the size of the existing facility, providing new treatment areas and circulation that tie the hospital to the new outpatient Cancer Care Center.

SOLUTION: The design team discovered that **perceived comfort, intuitive circulation and views to nature reduced environmental stress** to making patients feel more relaxed and welcomed while dramatically improving their experience at the hospital.

The formerly severe character of the existing hospital building is transformed through a series of additions featuring expanses of glazing and terracotta that recall the town's history in the ceramic industry. Courtyards are created between the existing areas and additions providing respite to patients, visitors and employees.

Wayfinding is improved through daylighting, exterior views, and wood and terracotta elements signifying key points of entrance for specialty care. The team also took cues from at industries outside of healthcare for applicable **examples of stress reduction, increased customer satisfaction, and convenience.** The cancer center's infusion therapy pods are an example, calling on luxury air travel to inspire their design.







The existing hospital's severe character is transformed and softened by massing that creates clear points of entrance for specialty care and increases daylighting and exterior views.







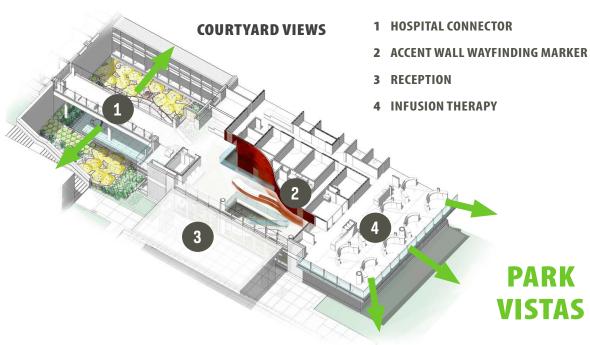






PATIENT-CENTRIC DESIGN STRATEGIES

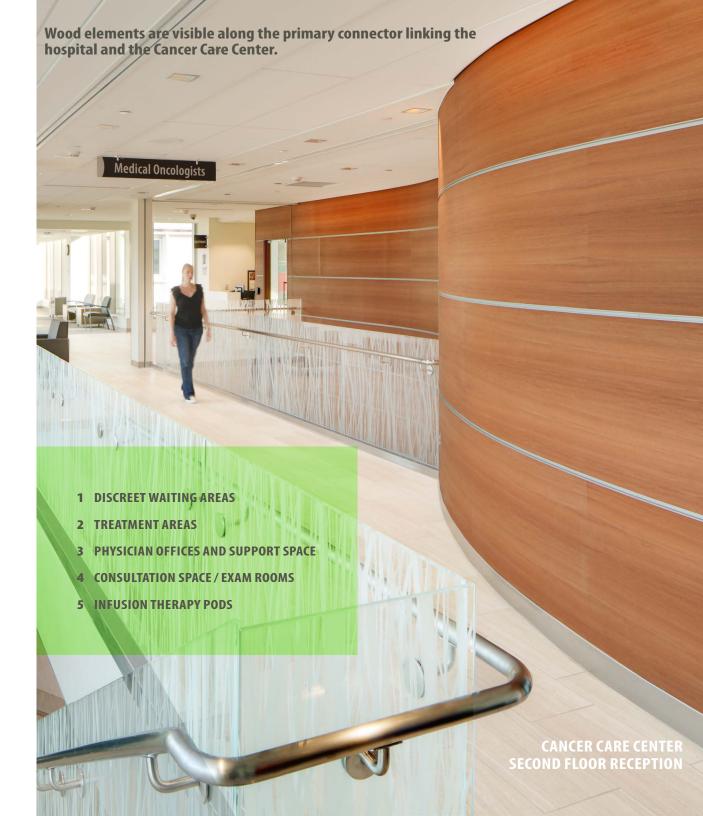
- **Intuitive circulation** is organized around views into a series of courtyards and entry points orchestrated along the connector to orient visitors and assist with wayfinding and navigation.
- The design of infusion therapy is inspired by the functional efficiency of luxury air travel prototypes whose concave shape provides visual and acoustic privacy and a high level of personal customization to empower patients.
- The reception area is organized as a sequence of clustered seating arrangements to afford patients and their families a comforting privacy in a boutique public setting.
- Infusion therapy can last 6 hours; the design affords views to the activity of the park from both rows of therapy pods. Pleasant distractions reduce environmental stress.

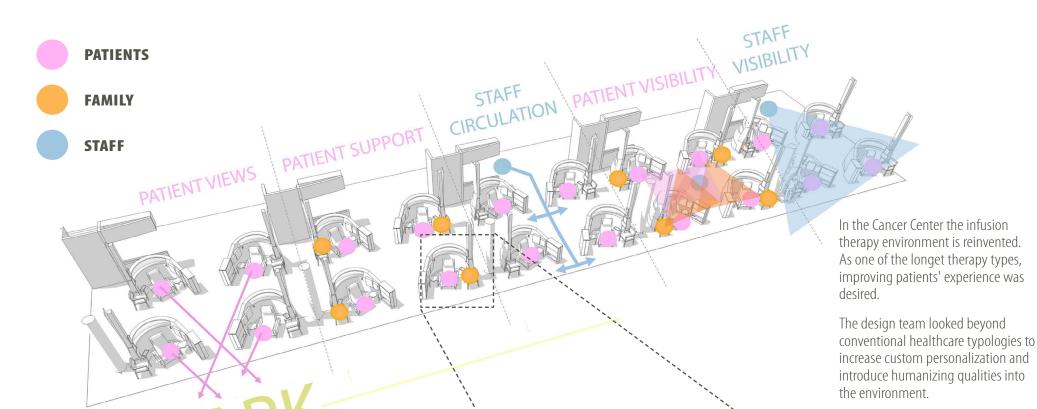




SECOND FLOOR PLAN







STANDARD INFUSION



Typologies embody best practices and offer familiar operability

FIRST CLASS AIR TRAVEL



Other industries focused on improved comfort and service from attending staff

GENESIS INFUSION POD



Pods afford control of the immediate environment to the patient and their visitors in areas of privacy, lighting,

and entertainment.

Hybrid model that introduces personalized patient experiences and improved operability

