

- loud noises that can occur at a centralized station
3. Patient rooms are placed around the perimeter of the floors, giving each room a window view and natural light
 4. The staff zone in the patient room allows staff to do their jobs with little disruption to the patient. Defibrillators and other acute-care equipment are located in a specially designed headwall, close if needed but out of the patient's view if not. Elec-

trical outlets are at arm's height in the headwall for quick access if necessary

5. Common areas in the center of each floor include a family center with homelike chairs and sofas, a



Fig. 5. View from reception area to family retreat area and interior garden.

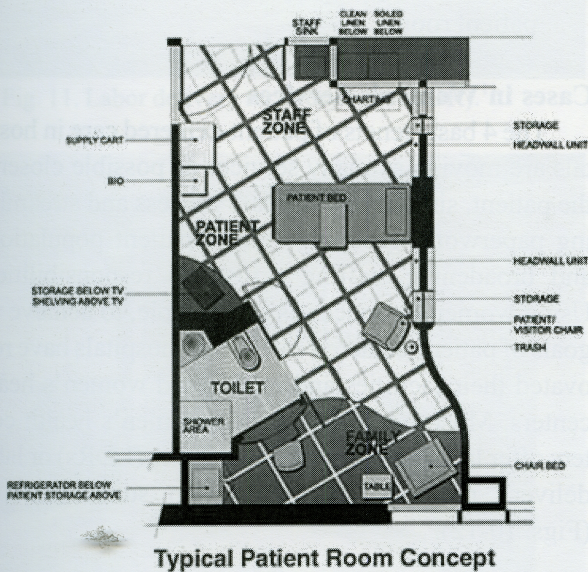


Fig. 6. A typical patient room design. Clarian Health; BSA Design, Indianapolis, IN.

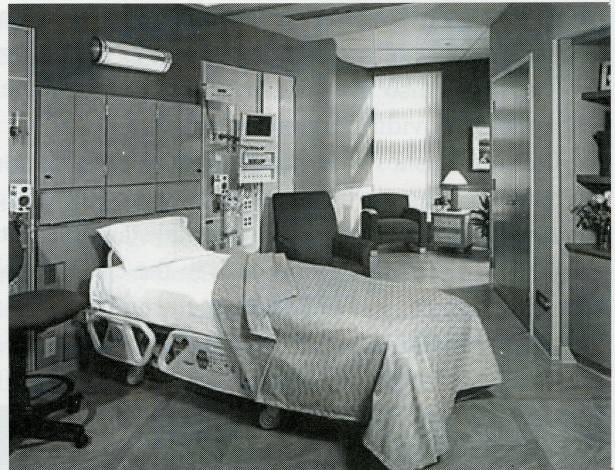


Fig. 7. A patient room design. Clarian Health; BSA Design, Indianapolis, IN.



Fig. 8. The patient corridor. Clarian Health; BSA Design, Indianapolis, IN.