



Senior Healthcare

Facility design with person-centered care in mind.



CLIENTS

Belmont Village
Champaign Residential
Services, Inc. (CRSI)
Elizabeth Scott
Community
Genacross Lutheran
Services
HCF Management, Inc.
HCR ManorCare
Josina Lott Residential &
Community Services
Little Sisters of the Poor
Home for the Aged

SSOE's healthcare team fully understands the latest "person-centered care" design principles that empower seniors to make choices and express their personal preferences. Person-centered care, or culture, is the philosophy behind providing skilled nursing in a home-like environment, rather than a clinical setting. This offers the residents the care, planning, and decision-making process that promotes choices, purpose, and involvement in their daily activities.

Keeping person-centered care at the forefront, our designs enable our clients and their residents to age in a unique, integrated community. We design with technology, sustainability, and hospitality needs in mind and work with clients to create flexible facilities for future expansions and modifications. SSOE's national footprint allows us to be a trusted partner at locations throughout the country while providing the immediate attention of a local firm with the ability to provide all required design services in-house.

9 YEARS
TOP DESIGN FIRM

Top Healthcare Design Firm
for the past 9 years
(*Modern Healthcare*)



EXPERTS
PUBLISHED & PROVEN

Our experts have been
published in *Health Facilities*
Today, *Health Facilities*
Management, and *Medical*
Construction & Design

\$20M
COST SAVINGS

More than \$20 million
in documented savings to
Healthcare clients since 2009





PROJECT TYPES

- Acute care nursing
- Assisted living facilities
- Dementia / memory care facilities
- Full continuing care retirement communities
- Independent living facilities
- MR / DD facilities
- Skilled nursing homes
- Short-term rehabilitation facilities / therapy units



TECHNICAL SPECIALTIES

- Architecture and interior design
- Design for patient needs, family comfort, dementia / memory design, and with an understanding of residents needs
- Electrical
- Lighting design with special attention to quality and aesthetics
- Fire protection systems
- Life safety enhancements
- Landscape architecture
- Design for memory gardens and appropriate walking paths
- Master planning
- Design for initial phases, with provisions for potential growth
- Mechanical
- Develop cost-effective designs while maintaining operational efficiency
- Site planning
- Safety, ease of access, sustainable amenities
- Space planning
- Provides for staffing efficiencies
- Security, fire alarm, communication, access control, audiovisual, network, and data storage
- Technology
- Wayfinding