



In 2011, the Ontario Senior Friendly Hospital (SFH) Strategy was launched by Ontario’s Local Health Integration Networks (LHINs) and Regional Geriatric Programs (RGPs) to enable seniors to maintain optimal health and function while they are hospitalized so that they can transition successfully home or to the next appropriate level of care. An environmental scan was conducted in the fall of 2014, and the responses have been summarized in the table below (hospital-level, LHIN-level, and provincial-level) across the five domains of the Ontario SFH framework.

| 2014 Responses | Your Hospital | North East LHIN | Ontario |
|---|----------------------|---|---|
| Hospitals with practice / structure in place by SFH Framework Domain | |  |  |
| | | (% Yes) | (% Yes) |
| ORGANIZATIONAL SUPPORT | | | |
| SFH Strategic Plan Commitments | Yes | 78 | 80 |
| Regular Board Updates on SFH | Yes | 78 | 63 |
| SFH in ECFAA QIPs or LHIN QI Plans | Yes | 91 | 75 |
| Senior Leadership Lead for SFH | Yes | 96 | 93 |
| SFH Committee/Working Group/Champion | Yes | 83 | 87 |
| Clinical Training on “Geriatric Giant” Topics | Yes | 87 | 94 |
| Formal Geriatrics Clinical Leads/Champions | No | 74 | 81 |
| EMOTIONAL AND BEHAVIOURAL ENVIRONMENT | | | |
| Seniors Sensitivity Training | Yes | 61 | 68 |
| SFH Lens Applied to Quality Improvement | Yes | 74 | 74 |
| SFH Lens Applied to Patient-Centred Care/ Diversity Practices | Yes | 74 | 77 |
| ETHICS IN CLINICAL CARE AND RESEARCH | | | |
| Ethicist or Ethics Consultation Service | Yes | 74 | 93 |
| Processes for Capacity and Consent | Yes | 91 | 97 |
| Processes for Advance Care Planning | Yes | 83 | 93 |
| Processes for Elder Abuse | Yes | 83 | 87 |
| PHYSICAL ENVIRONMENT | | | |
| SFH Environmental Audits | Yes | 61 | 64 |
| SFH Incremental Environmental Upgrades | Yes | 83 | 82 |
| SFH in Planning of Large Constructions | Yes | 61 | 79 |
| SFH in Capital/Small Equipment Purchases | Yes | 70 | 82 |
| SFH in Environmental Maintenance | Yes | 57 | 73 |