Elements to be Considered for Incorporation into Quality and Safety Principle(s)

What are the components of Quality and Safety to be measured and considered?

- 1. Desired outcome or efficacy of medical treatment or diagnostic procedure.
- 2. Patient satisfaction
- 3. Absence of injury (is preventable complication a component of quality outcome or safety?

How will Quality and Safety be measured for the purposes germane to the SHCC and DHSR?

- 1. Nationally recognized and widely reported standards (CMS and similar) so benchmarks are available and comparison possible.
- 2. Some specificity to type of service or facility.
- 3. How selected: by staff based on input from interested parties, hearings, expertise on staff?
- 4. Quality standards that evolve with time and improvement in measurement techniques.

How will Quality and Safety measurements be reflected in the formulation of the NC State Medical Facilities Plan?

- 1. Will there be need determination based on substandard quality or safety as well as utilization?
- 2. Annual surveillance versus petition to find a quality need in a specific service area.
- 3. Minimum threshold for deficiency if petition used.
- 4. No attempt to revoke existing CONs.

How will Quality and Safety measurements be reflected in the awarding of CONs?

- 1. If need is based on a quality shortfall should applicants be limited to entities that have demonstrated a capacity to deliver care in that type of service or facility at or above NC norms?
- 2. Requirements, if any, for minority interests?
- 3. Applicants must agree to serve population comparable to facility with deficient quality and safety performance measures.
- A. If need is based on a utilization determination then all applicants must agree to report quality data for the type of facility or service in question.
- B. Requirements for minority interests?
- C. Retrospective requirements for similar facilities already in operation?
- D. Any directions for balancing of quality, access, and value?