2026 North Carolina SMFP

Operating Room Work Group Meeting 2, January 14, 2025

Key Takeaways

- DHSR determined that the statutory definition of Qualified Urban Ambulatory Surgiical Facility ("QUASF") applies to all licensed ambulatory surgical facilities in counties that had 125,000 or more residents at the 2020 Census. This includes existing ASFs.
- 2. The requirement to report data and provide 4 percent charity care applies to all QUASFs, regardless of conditions attached to CONs for existing ASFs.
- 3. A QUASF is not a "new institutional health service" or a "health service facility."
- 4. After December 2025, CON applies only to hospital operating rooms and ASFs in counties with fewer than 125,000 residents.
- 5. Moving an OR from a QUASF to a hospital will require a CON.
- 6. Workgroup now has three options:
 - a. Keep the current OR Methodology and remove the QUASFs from the calculations.
 - b. Develop a new methodology that excludes the QUASFs.
 - c. Eliminate the OR methodology in SMFP.
- 7. OR time caps in the current methodology present a problem for hospitals.
 - a. Case length will increase as the simple procedures migrate to ASFs.
 - b. The 10 percent annual increase cap is arbitrary.
- 8. Georgia let hospitals and single specialty ASFs add ORs without CON result was 550 approved ASFs; very few multi-specialty ASFs.
 - Georgia requires notice of intent to initiate a new ASF.
 - b. NC statute does not support required notice of intent.
- 9. Workgroup seems to favor keeping a methodology, wants to protect smaller counties from having ASFs on their borders, but do not know how to do that.

- 10. Some members favor two methodologies: one for operating rooms for hospitals in large counties and another for small counties.
- 11. A few members suggested **relying on the geographic petition process** to add operating rooms to hospitals or counties with more than 125,000 residents.
- 12. The Agency does not intend to go through a Rules Review process to generate rules for the QUASF statutory changes.