

TCB SAR Questions

1. Please justify how the system validation target SAR value of 2.375mW/g obtained.
[Please see the response attached](#)
2. The liquid temperature during SAR test and validation exceeded +/-2C of tissue verification liquid temperature of 23.5C. Please justify how this tissue simulating liquid maintained the same dielectric parameters as listed.
[Please see the response attached.](#)
Curtis-Straus Response: We did not agree with the liquid temperature justification provided but we have decided to proceed with this report as is.
3. 15cm liquid depth can not be easily determined from the test setup pictures. Please show/justify how this liquid depth meets 15cm minimum limit.
[Please see the response attached.](#)
4. Please specify the grid sizes used in coarse and zoom scans.
[Please see the response attached](#)
5. What was the probe tip distance to phantom inner surface during coarse-scan?
[Please see the response attached](#)
6. Please provide more specific details of 1 gram averaging method.
[Please see the response attached](#)