

ACOSOG PROTOCOL Z4032

A RANDOMIZED PHASE III STUDY OF SUBLOBAR RESECTION VERSUS SUBLOBAR RESECTION PLUS BRACHYTHERAPY IN HIGH RISK PATIENTS WITH NON-SMALL CELL LUNG CANCER (NSCLC), 3 CM OR SMALLER

Instructions and data required for the submission of digital treatment planning information on this protocol are provided below. Institutions submitting digital treatment planning data must also submit hardcopy of isodose distributions in three orthogonal planes with target volumes shown as well as a hardcopy of the required DVH's. Institutions must notify QARC immediately by email at ATCDICOMRT@QARC.org that data have been submitted. The email message should state your institution and include the protocol, the patient's case number, initials, and a list of the data that have been submitted.

- Digital Data to be submitted
 - Volumetric planning CT
 - Structure contours delineating target volumes and critical structures
 - Plans and 3-D Dose distributions for the total dose plan in absolute dose
 - Dose-volume histograms for the total dose plan in absolute dose for the CTV and PTV

This method of submission has been developed with the Advanced Technology Consortium (NIH grant CA81647) using the software and methodology developed by the ITC (Image-guided Therapy Center).

Details for the submission of digital data are at [QARC_Digital_Data_Submission](#)

Please see protocol Sections 5.2 and 5.3 for the complete list of required materials to be submitted.

Questions should be addressed to ATCDICOMRT@QARC.org or please call 401-454-4301.