



<b>Study Title:</b>	Surgery With or Without Internal Radiation Therapy Compared With Stereotactic Body Radiation Therapy in Treating Patients with High-Risk Stage I Non-Small Cell Lung Cancer
<b>Scientific Title:</b>	ACOSOG Z4099/RTOG 1021: A Randomized Phase III study of Sublobar resection +/- Brachytherapy versus stereotactic body radiation therapy in high risk patients with stage 1 non-small cell lung cancer
<b>Department and/or Specialty:</b>	Regional Cancer Center
<b>Investigator:</b>	Wingate Clapper, MD
<b>Contact Information:</b>	Chanda Miller 262-928-5539
<p>Surgery with or without internal radiation therapy may be an effective treatment for non-small cell lung cancer. Internal radiation uses radioactive material placed directly into or near a tumor to kill tumor tissues. Stereotactic body radiation therapy may be able to send x-rays directly to the tumor and cause less damage to normal tissue. It is not yet know whether stereotactic body radiation therapy is more effective than surgery with or without internal radiation therapy in treating non-small cell lung cancer.</p> <p>This randomized phase III trial is studying how well surgery with or without internal radiation therapy works compared with stereotactic body radiation therapy in treating patients with high-risk stage IA or stage IB non-small cell lung cancer.</p>	

