

A Combined Biomarker Model for Risk Stratification of Indeterminate Pulmonary Nodules

NCT06074133

Status RECRUITING
Sponsor Vanderbilt-Ingram Cancer Center
Enrollment 100 participants

Key Eligibility Criteria

Inclusion (5)

- Adults \geq 21 y/o
- IPNs 8-30mm referred for evaluation Figure 4. AUC and reclassification of Combined Biomarker Model
- Intermediate risk IPN defined as 10-70% risk after applying Mayo risk predictor model
- Solid nodules or part-solid nodules with solid component \geq 8mm
- CT scan with nodule of concern performed within 60 days of enrollment

Exclusion (9)

- Pure ground glass nodule or subsolid nodule with solid component $<$ 8mm
 - Currently on therapy for any cancer
 - History of primary lung cancer within the last 5 years
 - Multiple nodules highly suspicious for metastatic disease
 - Other malignancy within the last 2 year - Excluding skin cancer other than melanoma
- ... and 4 more (see full listing online)

Locations (4 total)

Rocky Mountain Regional VA Medical Center, Aurora, Colorado, United States
University of Colorado, Aurora, Colorado, United States
Vanderbilt University/Ingram Cancer Center, Nashville, Tennessee, United States
... and 1 more locations