

Transthoracic Shear-wave Ultrasound Elastography

NCT03376425

Status	RECRUITING
Sponsor	National Taiwan University Hospital
Enrollment	2,000 participants

Plain Language Summary

This trial is evaluating whether a special ultrasound technique called shear-wave elastography — which measures the stiffness of tissue — can be used through the chest wall to help doctors better characterize lung tumors found on imaging scans and potentially identify whether they are cancerous without more invasive procedures.

****You may be eligible if...****

- You have imaging evidence of a lung tumor (found on prior scans)
- You are 20 years of age or older
- You are able to hold your breath for at least 5 seconds during the scan

****You may NOT be eligible if...****

- You are younger than 20 years old
- You are unable to hold your breath for 5 seconds (which is required for the imaging procedure to work)

Talk to your doctor to see if this trial is right for you.

Locations (1 total)

National Taiwan University Hospital, Taipei, Taiwan