

ClinicalTrials.gov Search Results 11/16/2020

NCT Number	Title	Other Names	Status	Conditions	Interventions	Characteristics	Population	Sponsor/ Collaborators	Funder Type	Dates	Locations
1	NCT02951897 Application of Detecting Circulating Tumor Cells in the Accurate Treatment of Early Stage Lung Adenocarcinoma Study Documents:	Title Acronym: CTCs detection Other Ids: TMMU- DP-2016-4-25	Unknown status	<ul style="list-style-type: none"> Lung Adenocarcinoma, Stage I Diagnoses Diseases Circulating Tumor Cells Treatment 	<ul style="list-style-type: none"> Procedure: lobectomy Procedure: segmentectomy Drug: chemotherapy#peme +CISPLATIN# Procedure: Lymphadenectomy Other: CanPatrolTM to detect CTCs 	Study Type: Interventional Phase: Not Applicable Study Design: <ul style="list-style-type: none"> Allocation: Non-Randomized Intervention Model: Parallel Assignment Masking: None (Open Label) Primary Purpose: Treatment Outcome Measures: Disease free survival	Enrollment: 120 Age: 45 Years to 70 Years (Adult, Older Adult) Sex: All	<ul style="list-style-type: none"> Third Military Medical University 	<ul style="list-style-type: none"> Other 	Study Start: April 2016 Primary Completion: December 2019 Study Completion: December 2019 First Posted: November 1, 2016 Results First Posted: No Results Posted Last Update Posted: November 2, 2016	<ul style="list-style-type: none"> Daping hospital, Chongqing, China

U.S. National Library of Medicine | U.S. National Institutes of Health | U.S. Department of Health & Human Services