

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