

# openMetaAnalysis: PICO Table

Under construction!

Trial	Patients	Intervention	Comparison	Outcome
National Lung Screening Trial (NLST), 2011 PMID: <a href="#">25372087</a> <a href="#">NCT00047385</a>	100 subjects United States Years of enrollment: Age: • Include > x years • Mean age: x years • Median age: x years Males x% Smoking: • Included > x pack-years • Mean pack years: • Median pack years: • Current smokers x%	Low dose..... • Frequency of invites: yearly • Number of invites: x • Adherence x% of total invites	• Intervention (if applicable) • Number of rounds (if applicable) • Adherence (if applicable)	X years of follow-up after randomization Primary: • x Secondary: • y and others
Multicentric Italian Lung Detection (MILD), 2013 PMID <a href="#">22465911</a>	100 subjects • Mean age: 60 years • Males XX% • Median pack years smoking	Low dose..... • Frequency of invites: yearly • Number of invites: ____	Usual care	
Dante, 2015 PMID: <a href="#">25760561</a>	100 subjects • Mean age: 60 years • Males XX% • Median pack years smoking	Low dose..... • Frequency of invites: yearly • Number of invites: ____	Usual care	Primary: • Total duration of antimicrobial therapy Secondary: • All cause 28 day mortality, in-hospital mortality, duration of ICU and hospital stay

German Lung Cancer Screening Intervention Trial (LUSI), 2015 PMID: <a href="#">25783198</a> <a href="#">NCT00472667</a>	100 subjects • Mean age: 60 years • Males XX% • Median pack years smoking	Low dose..... • Frequency of invites: yearly • Number of invites: ____	Usual care	Primary: • All cause mortality at 28 and 60 days Secondary: • Duration of ICU and hospital stay
Danish Lung Cancer Screening Trial (DLCST), 2016 PMID: <a href="#">26485620</a> <a href="#">NCT00496977</a>	100 subjects • Mean age: 60 years • Males XX% • Median pack years smoking	Low dose..... • Frequency of invites: yearly • Number of invites: ____	Usual care	Primary: • Total duration of antimicrobial therapy Secondary: • Others
ITALUNG, 2017 PMID: <a href="#">28377492</a> <a href="#">NCT02777996</a>	100 subjects • Mean age: 60 years • Males XX% • Median pack years smoking	Low dose..... • Frequency of invites: yearly • Number of invites: ____	Usual care	Primary: • Total duration of antimicrobial therapy Secondary: • Mortality at 90 days
<b>Trial</b>	<b>Patients</b>	<b>Intervention</b>	<b>Comparison</b>	<b>Outcome</b>