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RICHIESTA ESTRAZIONE DATI

Il/la sottoscritto/a (cognome e nome)

tel. _____ fax _____

e-mail _____

in qualità di referente del Centro Accreditato

struttura _____

città _____

direttore _____

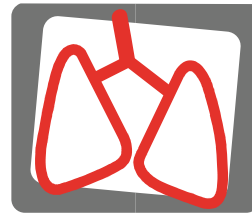
Richiede l'estrazione dei seguenti dati dal Database dei seguenti campi*:

I dati richiesti sono riferiti

☐ Alla mia struttura

☐ A tutto il database

*NB: riportare esattamente il nome indicato nel Database; per estrazione dati si intende la semplice estrapolazione, senza alcuna elaborazione.



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Admission (☐ tutti i campi)

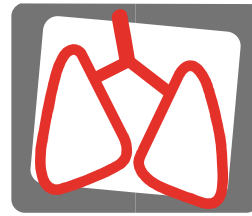
- ☐ Structure ID
- ☐ Admission date
- ☐ Hospital records number
- ☐ Gender
- ☐ Patient code
- ☐ Age at surgical procedure date
- ☐ Type
- ☐ Validation date
- ☐ Experience number
- ☐ Eras drop out
- ☐ Eras drop out cause: Physiotherapy management - Early postoperative physiotherapy = NONE
- ☐ Eras drop out cause: Physiotherapy management - Preoperative assessment = NO
- ☐ Eras drop out cause: Physiotherapy management - Preoperative conditioning = NO
- ☐ Eras drop out cause: Anaesthesia - Cardiovascular reserve (METs) evaluation ≥ 4 = NO
- ☐ Eras drop out cause: Anaesthesia - Haemodynamic optimization = NO
- ☐ Eras drop out cause: Anaesthesia - PONV prevention strategy = NO
- ☐ Eras drop out cause: Anaesthesia - Protective ventilation strategy = NO
- ☐ Eras drop out cause: Anaesthesia - Strategies for maintaining euthermia = NO
- ☐ Eras drop out cause: Anaesthesia - Titration of NMBA and reversal with NMT monitor = NO
- ☐ Eras drop out cause: Anaesthesia - Use of short-acting drugs = NO
- ☐ Eras drop out cause: Surgical procedure - Chest tubes > 1
- ☐ Eras drop out cause: Surgical procedure - Intraoperative air leak without haemostasis and tissue sealing used
- ☐ Eras drop out cause: Analgesia - Locoregional analgesic (LRA) technique used = NO
- ☐ Eras drop out cause: Analgesia - Scheduled pain evaluation with NRS (Every 15 minutes until stabilization; then at least every change shift) = NO
- ☐ Eras drop out cause: Analgesia - Systemic analgesic adjuvants at scheduled administration = NO
- ☐ Eras drop out cause: Discharge - Discharge day measurement of pain ≥ 4
- ☐ Eras drop out cause: Discharge - Discharge not done
- ☐ Eras drop out cause: Discharge - Drain removal if effusion < 3 mL/kg = NO
- ☐ Eras drop out cause: Follow-up - Re-admission required

Pre operative PHE (☐ tutti i campi)

- ☐ Structure ID
- ☐ Question nr 1
- ☐ Question nr 2
- ☐ Question nr 3
- ☐ Question nr 4
- ☐ Question nr 5
- ☐ PHE score

Oncological history (☐ tutti i campi)

- ☐ Structure ID
- ☐ Result
- ☐ Pathology
- ☐ Pathology spec.
- ☐ Surgery
- ☐ Chemiotherapy
- ☐ Radiotherapy



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Comorbidities (☐ tutti i campi)

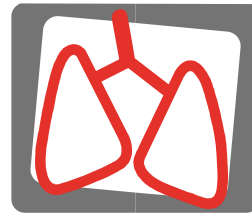
- ☐ Structure ID
- ☐ Smoker
- ☐ Smoker: Cessation date
- ☐ Smoker: Cigarettes per day
- ☐ Smoker: Years
- ☐ Smoker: PY
- ☐ Myocardial infarction
- ☐ Congestive heart failure
- ☐ Peripheral vascular disease
- ☐ Cerebrovascular disease
- ☐ Dementia
- ☐ COPD
- ☐ Connective tissue disease
- ☐ Peptic ulcer disease
- ☐ Diabetes mellitus
- ☐ Moderate to severe chronic kidney disease
- ☐ Hemiplegia
- ☐ Leukemia
- ☐ Malignant lymphoma
- ☐ Solid tumor
- ☐ Liver disease
- ☐ AIDS
- ☐ Scoring: Age
- ☐ Final score

ECOG (☐ tutti i campi)

- ☐ Structure ID
- ☐ ECOG score

Pulmonary function evaluation (☐ tutti i campi)

- ☐ Structure ID
- ☐ BMI: Height (cm)
- ☐ BMI: Weight (kg)
- ☐ BMI: value
- ☐ Spirometry: Done
- ☐ Spirometry: FEV1 value
- ☐ Spirometry: FEV1 %
- ☐ Spirometry: FVC value
- ☐ Spirometry: FVC %
- ☐ Spirometry: Tiffenau
- ☐ Spirometry: DLCO/VA %
- ☐ Hemogasanalysis: Done
- ☐ Hemogasanalysis: O2
- ☐ Hemogasanalysis: CO2
- ☐ Hemogasanalysis: pH
- ☐ 6 minutes walking test: Done
- ☐ 6 minutes walking test: Meters
- ☐ 6 minutes walking test: SatO2 (min)
- ☐ 6 minutes walking test: SatO2 (max)
- ☐ 6 minutes walking test: Final SatO2 %
- ☐ 6 minutes walking test: HR
- ☐ Cardiac stress: Done



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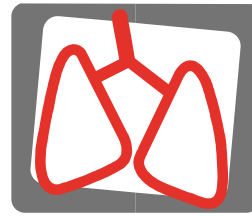
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M. Turchini (S. G. Rotondo)

- ☐ Cardiac stress: ml/kg/min
- ☐ Cardiac stress: VO2 max test
- ☐ Lung scintigrafy: Done
- ☐ Lung scintigrafy: Right %
- ☐ Lung scintigrafy: Left %
- ☐ Lung scintigrafy: ppoFEV1 value
- ☐ Lung scintigrafy: ppoFEV1 %
- ☐ Lung scintigrafy: pppDLCO value
- ☐ Lung scintigrafy: pppDLCO %

Thorax ct scan (☐ tutti i campi)

- ☐ Structure ID
- ☐ Done
- ☐ T: Value
- ☐ T: Size
- ☐ T: Lung
- ☐ T: Lobe
- ☐ T: Type
- ☐ N
- ☐ Station: N1 10
- ☐ Station: N1 11
- ☐ Station: N1 12-13-14
- ☐ Station: N2 1
- ☐ Station: N2 2
- ☐ Station: N2 3
- ☐ Station: N2 4
- ☐ Station: N2 5
- ☐ Station: N2 6
- ☐ Station: N2 7
- ☐ Station: N2 8
- ☐ Station: N2 9
- ☐ Station: N3 Contralateral
- ☐ Station: N3 Supraclavicular
- ☐ Station: N3 Other
- ☐ M
- ☐ M: Pleural Effusion (citologically proven)
- ☐ M: Contralateral Lung
- ☐ M: Thorax
- ☐ M: Brain
- ☐ M: Bone
- ☐ M: Extra-thoracic nodes
- ☐ M: Kidney
- ☐ M: Adrenal gland
- ☐ M: Bowel
- ☐ M: Liver
- ☐ M: Other
- ☐ TNM Stage (8th ed.)
- ☐ TNM Stage (7th ed.)
- ☐ Ground Glass Opacity



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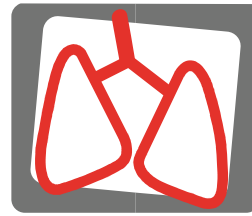
M. Turchini (S. G. Rotondo)

PET (☐ tutti i campi)

- ☐ Structure ID
- ☐ Done
- ☐ T: Value
- ☐ T: Size
- ☐ T: Lung
- ☐ T: Lobe
- ☐ T: SUV
- ☐ N
- ☐ Station: N1 10
- ☐ Station: N1 11
- ☐ Station: N1 12-13-14
- ☐ Station: N2 1
- ☐ Station: N2 2
- ☐ Station: N2 3
- ☐ Station: N2 4
- ☐ Station: N2 5
- ☐ Station: N2 6
- ☐ Station: N2 7
- ☐ Station: N2 8
- ☐ Station: N2 9
- ☐ Station: N3 Contralateral
- ☐ Station: N3 Supraclavicular
- ☐ Station: N3 Other
- ☐ M
- ☐ M: Pleural Effusion (citologically proven)
- ☐ M: Contralateral Lung
- ☐ M: Thorax
- ☐ M: Brain
- ☐ M: Bone
- ☐ M: Extra-thoracic nodes
- ☐ M: Kidney
- ☐ M: Adrenal gland
- ☐ M: Bowel
- ☐ M: Liver
- ☐ M: Other
- ☐ TNM Stage (8th ed.)
- ☐ TNM Stage (7th ed.)

Preoperative diagnosis (☐ tutti i campi)

- ☐ Structure ID
- ☐ Done
- ☐ Bronchoscopy: Done
- ☐ Bronchoscopy: Result
- ☐ FNAB: Done
- ☐ FNAB: Result
- ☐ Mediastinoscopy: Done
- ☐ Mediastinoscopy: Result
- ☐ EBUS: Done
- ☐ EBUS: Result
- ☐ EUS: Done
- ☐ EUS: Result



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Neoadjuvant treatments (☐ tutti i campi)

- ☐ Structure ID
- ☐ Done
- ☐ Chemotherapy
- ☐ Radiotherapy

Perioperative management and nutritional support (☐ tutti i campi)

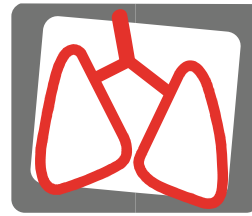
- ☐ Structure ID
- ☐ Anemia: At first examination
- ☐ Anemia: Correction
- ☐ Anemia: At operation
- ☐ Malnutrition: Present
- ☐ Malnutrition: Correction
- ☐ Preoperative fasting
- ☐ Postoperative nutrition resume
- ☐ Liquids balance
- ☐ Postoperative mobilization

Physiotherapy management (☐ tutti i campi)

- ☐ Structure ID
- ☐ Preoperative assessment
- ☐ Preoperative conditioning
- ☐ Respiratory PT devices: Coach/Voldyne
- ☐ Respiratory PT devices: Triflo
- ☐ Respiratory PT devices: Acapella/Therapex
- ☐ Early postoperative physiotherapy
- ☐ Number of motor PT sessions
- ☐ Number of respiratory PT sessions
- ☐ Motor PT exercises: Passive and active limbs mobilization
- ☐ Motor PT exercises: Bed postural exercises
- ☐ Motor PT exercises: Posture variation exercises
- ☐ Motor PT exercises: Stepping verticalization exercises
- ☐ Motor PT exercises: Bike
- ☐ Motor PT exercises: Progressive walking reconditioning
- ☐ Respiratory PT Exercises: Breathing control
- ☐ Respiratory PT Exercises: Thoracic expansion exercise
- ☐ Respiratory PT Exercises: Forced expiration technique
- ☐ Respiratory PT Exercises: Active cycle of breathing techniques
- ☐ Respiratory PT Exercises: Postural drainage
- ☐ Respiratory PT Exercises: Huffing
- ☐ Respiratory PT Exercises: Coughing assisted
- ☐ Physiotherapy service discharge day

Anaesthesia (☐ tutti i campi)

- ☐ Structure ID
- ☐ Cardiovascular reserve (METs) evaluation ≥ 4
- ☐ Use of short-acting drugs
- ☐ Haemodynamic optimization
- ☐ Titration of NMBA and reversal with NMT monitor (use of reversal mandatory if NMT monitor not available)
- ☐ Protective ventilation strategy (in TLV and OLV)
- ☐ Strategies for maintaining euthermia (Body temperature at extubation $\geq 36^\circ\text{C}$)
- ☐ PONV prevention strategy (in Pts with Apfel Scale ≥ 2)



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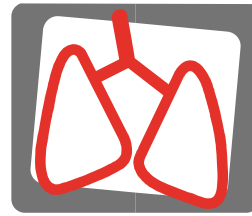
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Surgical procedure (☐ tutti i campi)

- ☐ Structure ID
- ☐ Date
- ☐ Seniority (years from the end of the residency)
- ☐ First operator experience in VATS lobectomy
- ☐ Surgical technique
- ☐ Number of incisions apart from utility thoracotomy
- ☐ Number of trocars
- ☐ Length utility thoracotomy (cm)
- ☐ Degree thoracoscope
- ☐ Length thoracoscope (mm)
- ☐ Operative time (skin to skin in minutes)
- ☐ Side
- ☐ Type of resection
- ☐ En bloc
- ☐ Fissureless lobectomy
- ☐ Lymph node dissection: Done
- ☐ Lymph node dissection: Type
- ☐ Lymph node dissection: Technique
- ☐ Lymph node dissection: Technique manufacturer
- ☐ Lymph node dissection: Technique model
- ☐ Number of resected lymph nodes: N1 10
- ☐ Number of resected lymph nodes: N1 11
- ☐ Number of resected lymph nodes: N1 12-13-14
- ☐ Number of resected lymph nodes: N2 1
- ☐ Number of resected lymph nodes: N2 2
- ☐ Number of resected lymph nodes: N2 3
- ☐ Number of resected lymph nodes: N2 4
- ☐ Number of resected lymph nodes: N2 5
- ☐ Number of resected lymph nodes: N2 6
- ☐ Number of resected lymph nodes: N2 7
- ☐ Number of resected lymph nodes: N2 8
- ☐ Number of resected lymph nodes: N2 9
- ☐ Number of resected lymph nodes: N3 Contralateral
- ☐ Number of resected lymph nodes: N3 Supraclavicular
- ☐ Number of resected lymph nodes: N3 Other
- ☐ Number of N1 resected lymph nodes
- ☐ Number of N2 resected lymph nodes
- ☐ Number of N3 resected lymph nodes
- ☐ Total resected lymph nodes
- ☐ Preoperative histology
- ☐ Conversion
- ☐ Conversion cause: Bleeding
- ☐ Conversion cause: Adhesions
- ☐ Conversion cause: Incomplete or difficult fissure
- ☐ Conversion cause: Calcified lymphnode on pulm artery
- ☐ Conversion cause: Tumor crossing fissure
- ☐ Conversion cause: Time limit
- ☐ Conversion cause: Chest wall invasion (T3 tumor)
- ☐ Conversion cause: Advanced staging
- ☐ Conversion cause: Wrong position of incisions
- ☐ Conversion cause: Difficult localization of tumor/lesion
- ☐ Conversion cause: Anatomical anomalies



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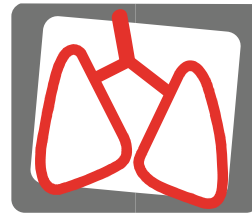
- ☐ Conversion cause: Transition to pneumonectomy
- ☐ Conversion cause: Other
- ☐ Venous techniques
- ☐ Arterial suture techniques
- ☐ Bronchial techniques
- ☐ Fissures completion techniques
- ☐ Blood loss
- ☐ Adhesiolysis
- ☐ Soft tissue retractors: Used
- ☐ Soft tissue retractors: Model
- ☐ Number of chest tubes used
- ☐ Chest tube 1: FR./CH.
- ☐ Chest tube 1: Under water seal drain
- ☐ Chest tube 1: Aspiration
- ☐ Chest tube 1: Aspiration duration
- ☐ Chest tube 2: FR./CH.
- ☐ Chest tube 2: Under water seal drain
- ☐ Chest tube 2: Aspiration
- ☐ Chest tube 2: Aspiration duration
- ☐ Pain relief techniques: Intercostal block
- ☐ Pain relief techniques: Pericostal catheters
- ☐ Pain relief techniques: Peridural catheters
- ☐ Pain relief techniques: Elastomeric pump ev
- ☐ Pain relief techniques: PEC block 1
- ☐ Pain relief techniques: PEC block 2
- ☐ Pain relief techniques: Serratus Plane Block
- ☐ Pain relief techniques: Other
- ☐ Pain relief techniques: Other techniques used
- ☐ Intraoperative air leak
- ☐ Haemostasis and tissue sealing: Used
- ☐ Haemostasis and tissue sealing product: Coseal
- ☐ Haemostasis and tissue sealing product: Emopatch
- ☐ Haemostasis and tissue sealing product: Evicel
- ☐ Haemostasis and tissue sealing product: Progel
- ☐ Haemostasis and tissue sealing product: Surgicel
- ☐ Haemostasis and tissue sealing product: Surgiflo
- ☐ Haemostasis and tissue sealing product: Tachosil
- ☐ Haemostasis and tissue sealing product: Tisseel
- ☐ Haemostasis and tissue sealing product: Other

Surg. proc. tec. - Venous (☐ tutti i campi)

- ☐ Structure ID
- ☐ Technique
- ☐ Manufacturer
- ☐ Model
- ☐ Reloads

Surg. proc. tec. - Arterial (☐ tutti i campi)

- ☐ Structure ID
- ☐ Technique
- ☐ Manufacturer
- ☐ Model
- ☐ Reloads



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Surg. proc. tec. - Bronchial (☐ tutti i campi)

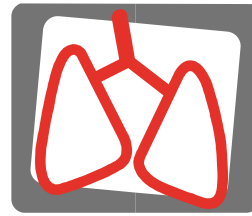
- ☐ Structure ID
- ☐ Technique
- ☐ Manufacturer
- ☐ Model
- ☐ Reloads

Surg. proc. tec. - Fiss. comp. (☐ tutti i campi)

- ☐ Structure ID
- ☐ Technique
- ☐ Manufacturer
- ☐ Model
- ☐ Reloads

Analgesia (☐ tutti i campi)

- ☐ Structure ID
- ☐ Scheduled pain evaluation with NRS (Every 15 minutes until stabilization; then at least every change shift)
- ☐ Locoregional analgesic (LRA) technique: Used
- ☐ Locoregional analgesic (LRA) technique type: PVB
- ☐ Locoregional analgesic (LRA) technique type: SAPB
- ☐ Locoregional analgesic (LRA) technique type: ICNB
- ☐ Locoregional analgesic (LRA) technique type: Wound
- ☐ Locoregional analgesic (LRA) technique type: Other
- ☐ Locoregional analgesic (LRA) technique: Single shot or infusion
- ☐ Locoregional analgesic (LRA) technique: Timing
- ☐ 2nd locoregional analgesic (LRA) technique: Used
- ☐ 2nd locoregional analgesic (LRA) technique type: PVB
- ☐ 2nd locoregional analgesic (LRA) technique type: SAPB
- ☐ 2nd locoregional analgesic (LRA) technique type: ICNB
- ☐ 2nd locoregional analgesic (LRA) technique type: Wound
- ☐ 2nd locoregional analgesic (LRA) technique type: Other
- ☐ 2nd locoregional analgesic (LRA) technique: Single shot or infusion
- ☐ 2nd locoregional analgesic (LRA) technique: Timing
- ☐ Postoperative systemic opioids: Used
- ☐ Postoperative systemic opioids: Parenteral major opioids administration until POD1
- ☐ Postoperative systemic opioids ORAE: Nausea or vomit
- ☐ Postoperative systemic opioids ORAE: Excessive sedation
- ☐ Postoperative systemic opioids ORAE: Constipation
- ☐ Postoperative systemic opioids ORAE: Bradypnea
- ☐ Postoperative systemic opioids ORAE: Hypotension
- ☐ Postoperative systemic opioids ORAE: Urinary retention
- ☐ Postoperative systemic opioids: Systemic analgesic adjuvants at scheduled administration
- ☐ Postoperative systemic opioids: Evaluation of pain in follow-up interviews



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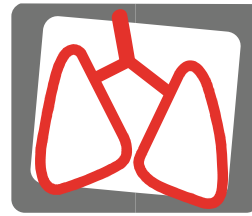
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Final pathology report (☐ tutti i campi)

- ☐ Structure ID
- ☐ Result
- ☐ Pathology
- ☐ Pathology spec.
- ☐ T: Value
- ☐ T: Size
- ☐ T: Lung
- ☐ T: Lobe
- ☐ T: Type
- ☐ N: Value
- ☐ Number of positive lymph nodes: N1 10
- ☐ Number of positive lymph nodes: N1 11
- ☐ Number of positive lymph nodes: N1 12-13-14
- ☐ Number of positive lymph nodes: N2 1
- ☐ Number of positive lymph nodes: N2 2
- ☐ Number of positive lymph nodes: N2 3
- ☐ Number of positive lymph nodes: N2 4
- ☐ Number of positive lymph nodes: N2 5
- ☐ Number of positive lymph nodes: N2 6
- ☐ Number of positive lymph nodes: N2 7
- ☐ Number of positive lymph nodes: N2 8
- ☐ Number of positive lymph nodes: N2 9
- ☐ Number of positive lymph nodes: N3 Contralateral
- ☐ Number of positive lymph nodes: N3 Supraclavicular
- ☐ Number of positive lymph nodes: N3 Other
- ☐ Number of N1 positive lymph nodes
- ☐ Number of N2 positive lymph nodes
- ☐ Number of N3 positive lymph nodes
- ☐ Total positive lymph nodes
- ☐ Lymph nodes type: Micrometastasis
- ☐ Lymph nodes type: Intracapsular
- ☐ Lymph nodes type: Extracapsular
- ☐ M: Value
- ☐ M: Pleural Effusion (citologically proven)
- ☐ M: Contralateral Lung
- ☐ M: Thorax
- ☐ M: Brain
- ☐ M: Bone
- ☐ M: Extra-thoracic nodes
- ☐ M: Kidney
- ☐ M: Adrenal gland
- ☐ M: Bowel
- ☐ M: Liver
- ☐ M: Other
- ☐ TNM Stage (8th ed.)
- ☐ TNM Stage (7th ed.)
- ☐ Grading
- ☐ Radical dissection



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Postoperative complications (☐ tutti i campi)

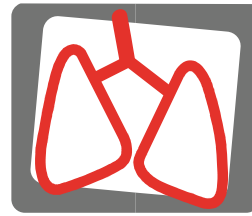
- ☐ Structure ID
- ☐ Cardiovascular: Atrial fibrillation and minor dysrhythmia
- ☐ Cardiovascular: Myocardial ischemia and infarction (MI)
- ☐ Cardiovascular: TIA, stroke, ictus
- ☐ Acute cardiovascular: Acute peripheral arterial thromboembolism
- ☐ Acute cardiovascular: Cardiac arrest
- ☐ Pulmonary: Prolonged air leak (>7days)
- ☐ Pulmonary: Pulmonary embolism
- ☐ Pulmonary: ARDS
- ☐ Pulmonary: Persistent pleural space (on ChestXrays)
- ☐ Pulmonary: Pneumonia, pleural effusion, empyema
- ☐ Pulmonary: Re-intubation, mechanical ventilation
- ☐ Pulmonary: Middle lobe torsion
- ☐ Pulmonary: Atelectasis
- ☐ Pulmonary: Sputum retention
- ☐ Surgical: Hemothorax
- ☐ Surgical: Bronchopleural fistula
- ☐ Surgical: Chylothorax
- ☐ Surgical: Phrenic nerve injury/palsy
- ☐ Surgical: Recurrent laryngeal nerve palsy/dysphonia
- ☐ Surgical: Blood transfusion
- ☐ Renal: Acute renal failure
- ☐ Renal: Urinary tract infection
- ☐ Renal: Need dialysis
- ☐ Gastrointestinal: Antibiotic dysentery/diarrhea
- ☐ Gastrointestinal: Pancreatitis
- ☐ Gastrointestinal: Intestinal infarction
- ☐ Gastrointestinal: Acute abdomen/bowel obstruction
- ☐ Major: Need prolonged mechanical ventilation
- ☐ Major: Need postoperative ICU

Adjuvant treatments (☐ tutti i campi)

- ☐ Structure ID
- ☐ Done
- ☐ Chemotherapy
- ☐ Radiotherapy

Discharge (☐ tutti i campi)

- ☐ Structure ID
- ☐ Ninety-Day Mortality Risk Score (Brunelli Score): Score
- ☐ Ninety-Day Mortality Risk Score (Brunelli Score): Class of risk
- ☐ Ninety-Day Mortality Risk Score (Brunelli Score): 90-Day Mortality, %
- ☐ Done
- ☐ Not done: Cause
- ☐ Discharge date/Admission end date
- ☐ PHE: Question nr 1
- ☐ PHE: PHE Question nr 2
- ☐ PHE: PHE Question nr 3
- ☐ PHE: PHE Question nr 4
- ☐ PHE: Question nr 5
- ☐ PHE: Score
- ☐ Measurement of pain: Day 1



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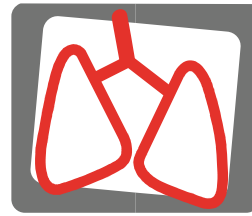
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- ☐ Measurement of pain: Day 2
- ☐ Measurement of pain: Day 3
- ☐ Measurement of pain: Discharge day
- ☐ Chest tube 1: Total days
- ☐ Chest tube 1: Drain removal if effusion <3 mL/kg
- ☐ Chest tube 1: Total chest drain duration
- ☐ Chest tube 1: Total air leak duration
- ☐ Chest tube 1: I day - ml
- ☐ Chest tube 1: I day - Air leak
- ☐ Chest tube 1: II day - ml
- ☐ Chest tube 1: II day - Air leak
- ☐ Chest tube 1: III day - ml
- ☐ Chest tube 1: III day - Air leak
- ☐ Chest tube 1: IV day - ml
- ☐ Chest tube 1: IV day - Air leak
- ☐ Chest tube 1: V day - ml
- ☐ Chest tube 1: V day - Air leak
- ☐ Chest tube 1: VI day - ml
- ☐ Chest tube 1: VI day - Air leak
- ☐ Chest tube 1: Last day - ml
- ☐ Chest tube 1: Last day - Air leak
- ☐ Chest tube 2: Total days
- ☐ Chest tube 2: Drain removal if effusion <3 mL/kg
- ☐ Chest tube 2: Total chest drain duration
- ☐ Chest tube 2: Total air leak duration
- ☐ Chest tube 2: I day - ml
- ☐ Chest tube 2: I day - Air leak
- ☐ Chest tube 2: II day - ml
- ☐ Chest tube 2: II day - Air leak
- ☐ Chest tube 2: III day - ml
- ☐ Chest tube 2: III day - Air leak
- ☐ Chest tube 2: IV day - ml
- ☐ Chest tube 2: IV day - Air leak
- ☐ Chest tube 2: V day - ml
- ☐ Chest tube 2: V day - Air leak
- ☐ Chest tube 2: VI day - ml
- ☐ Chest tube 2: VI day - Air leak
- ☐ Chest tube 2: Last day - ml
- ☐ Chest tube 2: Last day - Air leak
- ☐ EuroQol-5D: Mobility
- ☐ EuroQol-5D: Self-care
- ☐ EuroQol-5D: Usual activities
- ☐ EuroQol-5D: Pain/Discomfort
- ☐ EuroQol-5D: Anxiety/Depression
- ☐ EuroQol-5D: Patient health state
- ☐ EuroQol-5D: Final value
- ☐ EuroQol-5D: Score



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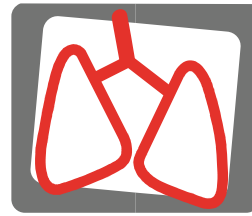
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First follow-up (☐ tutti i campi)

- ☐ Structure ID
- ☐ Patient
- ☐ Present: Follow-up date
- ☐ Present: Follow-up date is not standard
- ☐ Present: Follow-up date is not standard - Cause
- ☐ Present: Follow-up date is not standard - Cause spec.
- ☐ Present: Status
- ☐ Present: Relapse
- ☐ Present: Relapse - Date
- ☐ Present: Relapse - Site and pattern - Lung
- ☐ Present: Relapse - Site and pattern - Mediastinum
- ☐ Present: Relapse - Site and pattern - Lymph nodes
- ☐ Present: Relapse - Site and pattern - Liver
- ☐ Present: Relapse - Site and pattern - Brain
- ☐ Present: Relapse - Site and pattern - Skin
- ☐ Present: Relapse - Site and pattern - Bone
- ☐ Present: Relapse - Site and pattern - Other site
- ☐ Present: Relapse - Therapy
- ☐ Present: Relapse - Status after treatment
- ☐ Present: PHE - Question nr 1
- ☐ Present: PHE - Question nr 2
- ☐ Present: PHE - Question nr 3
- ☐ Present: PHE - Question nr 4
- ☐ Present: PHE - Question nr 5
- ☐ Present: PHE - Score
- ☐ Present: Measurement of pain
- ☐ Present: Re-admission - Required
- ☐ Present: Re-admission - Cause - Atrial fibrillation
- ☐ Present: Re-admission - Cause - Bronchial fistula
- ☐ Present: Re-admission - Cause - Dyspnea
- ☐ Present: Re-admission - Cause - Empyema
- ☐ Present: Re-admission - Cause - Fever
- ☐ Present: Re-admission - Cause - Hemothorax
- ☐ Present: Re-admission - Cause - Pain
- ☐ Present: Re-admission - Cause - Pleural effusion
- ☐ Present: Re-admission - Cause - Pneumonia
- ☐ Present: Re-admission - Cause - Pneumothorax
- ☐ Present: Re-admission - Cause - Skin incision dehiscence
- ☐ Present: Re-admission - Cause - Wound infection
- ☐ Present: EuroQol-5D - Mobility
- ☐ Present: EuroQol-5D - Self-care
- ☐ Present: EuroQol-5D - Usual activities
- ☐ Present: EuroQol-5D - Pain/Discomfort
- ☐ Present: EuroQol-5D - Anxiety/Depression
- ☐ Present: EuroQol-5D - Patient health state
- ☐ Present: EuroQol-5D - Final value
- ☐ Present: EuroQol-5D - Score
- ☐ Present: Patient information and education - 1st day objectives reached
- ☐ Present: Patient information and education - 2nd day objectives reached
- ☐ Present: Patient information and education - 3rd day objectives reached
- ☐ Present: Patient information and education - Patient involved with the decisions about his/her care



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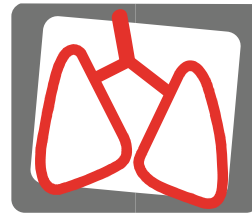
L. Voltolini (Firenze)

M. Turchini (S. G. Rotondo)

- ☐ Present: Patient information and education - Patient found daily diary useful
- ☐ Dead: Death date
- ☐ Dead: Status
- ☐ Dead: Death related to cancer
- ☐ Dead: Death not related to cancer - Cause
- ☐ Missed follow-up: Patient lost to follow-up

Last follow-up (☐ tutti i campi)

- ☐ Structure ID
- ☐ Patient
- ☐ Present: Follow-up date
- ☐ Present: Follow-up date is not standard
- ☐ Present: Follow-up date is not standard - Cause
- ☐ Present: Follow-up date is not standard - Cause spec.
- ☐ Present: Status
- ☐ Present: Relapse
- ☐ Present: Relapse - Date
- ☐ Present: Relapse - Site and pattern - Lung
- ☐ Present: Relapse - Site and pattern - Mediastinum
- ☐ Present: Relapse - Site and pattern - Lymph nodes
- ☐ Present: Relapse - Site and pattern - Liver
- ☐ Present: Relapse - Site and pattern - Brain
- ☐ Present: Relapse - Site and pattern - Skin
- ☐ Present: Relapse - Site and pattern - Bone
- ☐ Present: Relapse - Site and pattern - Other site
- ☐ Present: Relapse - Therapy
- ☐ Present: Relapse - Status after treatment
- ☐ Present: PHE - Question nr 1
- ☐ Present: PHE - Question nr 2
- ☐ Present: PHE - Question nr 3
- ☐ Present: PHE - Question nr 4
- ☐ Present: PHE - Question nr 5
- ☐ Present: PHE - Score
- ☐ Present: Measurement of pain
- ☐ Present: Re-admission - Required
- ☐ Present: Re-admission - Cause - Atrial fibrillation
- ☐ Present: Re-admission - Cause - Bronchial fistula
- ☐ Present: Re-admission - Cause - Dyspnea
- ☐ Present: Re-admission - Cause - Empyema
- ☐ Present: Re-admission - Cause - Fever
- ☐ Present: Re-admission - Cause - Hemothorax
- ☐ Present: Re-admission - Cause - Pain
- ☐ Present: Re-admission - Cause - Pleural effusion
- ☐ Present: Re-admission - Cause - Pneumonia
- ☐ Present: Re-admission - Cause - Pneumothorax
- ☐ Present: Re-admission - Cause - Skin incision dehiscence
- ☐ Present: Re-admission - Cause - Wound infection
- ☐ Present: EuroQol-5D - Mobility
- ☐ Present: EuroQol-5D - Self-care
- ☐ Present: EuroQol-5D - Usual activities
- ☐ Present: EuroQol-5D - Pain/Discomfort
- ☐ Present: EuroQol-5D - Anxiety/Depression
- ☐ Present: EuroQol-5D - Patient health state



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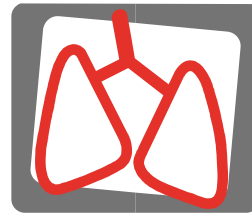
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L. Voltolini (Firenze)
M. Turchini (S. G. Rotondo)

- ☐ Present: EuroQol-5D - Final value
- ☐ Present: EuroQol-5D - Score
- ☐ Present: Patient information and education - 1st day objectives reached
- ☐ Present: Patient information and education - 2nd day objectives reached
- ☐ Present: Patient information and education - 3rd day objectives reached
- ☐ Present: Patient information and education - Patient involved with the decisions about his/her care
- ☐ Present: Patient information and education - Patient found daily diary useful
- ☐ Dead: Death date
- ☐ Dead: Status
- ☐ Dead: Death related to cancer
- ☐ Dead: Death not related to cancer - Cause
- ☐ Missed follow-up: Patient lost to follow-up

All follow-ups (☐ tutti i campi)

- ☐ Structure ID
- ☐ Patient
- ☐ Present: Follow-up date
- ☐ Present: Follow-up date is not standard
- ☐ Present: Follow-up date is not standard - Cause
- ☐ Present: Follow-up date is not standard - Cause spec.
- ☐ Present: Status
- ☐ Present: Relapse
- ☐ Present: Relapse - Date
- ☐ Present: Relapse - Site and pattern - Lung
- ☐ Present: Relapse - Site and pattern - Mediastinum
- ☐ Present: Relapse - Site and pattern - Lymph nodes
- ☐ Present: Relapse - Site and pattern - Liver
- ☐ Present: Relapse - Site and pattern - Brain
- ☐ Present: Relapse - Site and pattern - Skin
- ☐ Present: Relapse - Site and pattern - Bone
- ☐ Present: Relapse - Site and pattern - Other site
- ☐ Present: Relapse - Therapy
- ☐ Present: Relapse - Status after treatment
- ☐ Present: PHE - Question nr 1
- ☐ Present: PHE - Question nr 2
- ☐ Present: PHE - Question nr 3
- ☐ Present: PHE - Question nr 4
- ☐ Present: PHE - Question nr 5
- ☐ Present: PHE - Score
- ☐ Present: Measurement of pain
- ☐ Present: Re-admission - Required
- ☐ Present: Re-admission - Cause - Atrial fibrillation
- ☐ Present: Re-admission - Cause - Bronchial fistula
- ☐ Present: Re-admission - Cause - Dyspnea
- ☐ Present: Re-admission - Cause - Empyema
- ☐ Present: Re-admission - Cause - Fever
- ☐ Present: Re-admission - Cause - Hemothorax
- ☐ Present: Re-admission - Cause - Pain
- ☐ Present: Re-admission - Cause - Pleural effusion
- ☐ Present: Re-admission - Cause - Pneumonia
- ☐ Present: Re-admission - Cause - Pneumothorax
- ☐ Present: Re-admission - Cause - Skin incision dehiscence



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A. Gonfiotti (Firenze)

Referenti di Area

Nord Italia

A. Morelli (Udine)

Centro Italia

L. Voltolini (Firenze)

Sud Italia

M. Turchini (S. G. Rotondo)

Referente Biostatistico

L. Bertolaccini (Ravenna)

Referente Progetto ERAS

A. Droghetti (Mantova)

Comitato Scientifico

S. Nicotra (Padova)

D. Tosi (Milano)

A. Rinaldo (Milano)

C. Andreotti (Roma)

P. Campese (Chieti)

L. Andriolo (Lecce)

D. Divisi (Teramo)

F. P. Caronia (Palermo)

Comitato di Accesso

A. Morelli (Udine)

L. Voltolini (Firenze)

M. Turchini (S. G. Rotondo)

- ☐ Present: Re-admission - Cause - Wound infection
- ☐ Present: EuroQol-5D - Mobility
- ☐ Present: EuroQol-5D - Self-care
- ☐ Present: EuroQol-5D - Usual activities
- ☐ Present: EuroQol-5D - Pain/Discomfort
- ☐ Present: EuroQol-5D - Anxiety/Depression
- ☐ Present: EuroQol-5D - Patient health state
- ☐ Present: EuroQol-5D - Final value
- ☐ Present: EuroQol-5D - Score
- ☐ Present: Patient information and education - 1st day objectives reached
- ☐ Present: Patient information and education - 2nd day objectives reached
- ☐ Present: Patient information and education - 3rd day objectives reached
- ☐ Present: Patient information and education - Patient involved with the decisions about his/her care
- ☐ Present: Patient information and education - Patient found daily diary useful
- ☐ Dead: Death date
- ☐ Dead: Status
- ☐ Dead: Death related to cancer
- ☐ Dead: Death not related to cancer - Cause
- ☐ Missed follow-up: Patient lost to follow-up

In fede

Data e firma

Inviare la presente richiesta
via e-mail all'indirizzo vatsgroupinfo@gmail.com