COLD THORACIC

Purpose

To collect clinical data items COLD Thoracic

Archetype ID	openEHR-EHR-COMPOSITION.report-result.v1
Template ID	cfe43f43-8e6e-4b46-adce-6abd6d57d646
MetaDataSet:Sample Set	Template metadata sample set

RESULT REPORT

Collapse All Show Annotations

[+/-]other_context [1]

[+/-]**COLD Thoracic Imaging Results Summary**

[+/-]data [1]

[+/-]Point in time

[+/-]data [1]

Date/Time of examination 21-3-2017

[+/-]Coronary angiography

T Comment

[+/-]Coronary Stenosis [0..*]

[+/-]Coronary stenosis location groups

T Coronary stenosis location groups [1] RCA- and Branches

[+/-]Coronary stenosis classification

[+/-]Coronary Stenosis

T Coronary Stenosis Normal

[+/-] Coronary Stenosis types

T Coronary Stenosis types: None

[+/-] Coronary Stenosis

T Coronary stenosis location [1]: proximaleRCA (1)

[+/-] Coronary stenosis classification

[+/-] Coronary Stenosis

T Coronary Stenosis: Normal

[+/-] Coronary Stenosis types

T Coronary Stenosis types: None

[+/-] Laevocardiography

T Laevocardiography: Yes

Q Laevocardiography percentage: 0 %

T Major supply: Right

T Vessel variant: Normal

[+/-] Echo cardiography

[+/-] Inotropes

T Use Yes ▼

[+/-] Medication substance Inotrope [0..*]

T Inotrope [1] Inotropes ▼

T Inotropes kind

T Form [0..*]

Q Strength 0 1

T Strength unit

[+/-] Timing - daily [0..*]

Frequency Q 0 1/d ▼ **OR** Upper: 0 1/d ▼ Lower: 0 1/d ▼

Interval H M S

Specific time [0..*] ? **OR**

Named time event [0..*] T **OR** T immediately (stat) ▼

Exact timing critical

As required

T As required criterion

T Type of examination TTE (trans-thoracic) ▼

Q IVSd. (intraventricular septum diastolic thickness) 0 mm

Q IVSs. (intraventricular septum systolic thickness) 0 mm

T Visualisation ultrasound Normal ▼

Q Aortic annulus (root) 0 mm

Q Ascending aorta 0 mm

T Morphology of aorta

[+/-] Pericardial

Q Thickness 0 mm

T Pericardial effusion Yes

T Further measurements / remarks (e.g. suspicion of endocarditis, malformations (ASD/VSD))

[+/-] Left

T Summary LVF diastolic (diastolic left ventricular function) Normal

T Summary LVF systolic (systolic left ventricular function) Normal

T Summary LVH (left ventricular hypertrophy) Normal

Q LA (left atrium diameter) 0 mm

Q LV-EDD (Left ventricle end diastolic diameter) 0 mm

Q LV-ESD (Left ventricle end systolic diameter) 0 mm

Q LVPWd (Left ventricle posterior wall diastolic thickness) 0 mm

Q LVPWs (Left ventricle posterior wall systolic thickness) 0 mm

Q LV-FS (left ventricular shortening fraction) 0 %

Q LV-EF (Teichholz) (left ventricular ejection fraction measured by Teichholz method) 0 %

Q LV-EF (Simpson) (left ventricular ejection fraction measeurd by Simpson method) 0 %

[+/-] Regional wall motion disorders

T Regional wall motion disorders (LV (left ventricle)): summary Regional akinesia ▼

T Any Regional wall motion disorders (LV (left ventricle) Yes ▼

T Regional wall motion (LV (left ventricle)): Details

[+/-] Right

T RV-Dimension (right ventricle dimension) Normal ▼

T RV-Function (right ventricle function) Normal ▼

T RV-Morphology (right ventricle morphology) Normal ▼

Q RV-EDD (right ventricle end diastolic diameter) 0 mm

Q RV-ESD (right ventricle end systolic diameter) 0 mm

Q RV-TAPSE (right ventricle: Tricuspid annular plane systolic excursion) 0 mm[Hg]

Q RV-Wall (right ventricle wall thickness) 0 mm

[+/-] Haemodynamics measurement

T Haemodynamics measurement at time of measurment available Yes ▼

[+/-] Blood pressure

Q Systolic 0 mm[Hg]

Q Diastolic 0 mm[Hg]

Q Mean arterial pressure 0 mm[Hg]

Q Pulse pressure 0 mm[Hg]

T Comment

[+/-] Pulse

T Presence: Present

Q Rate: 0 1/min

T Regular: Regular

T Irregular type: Regularly Irregular

T Character:

T Clinical description:

T Comment:

[+/-] Intravascular pressure cvp

Q Pressure: 0 mm[Hg]

T Relative pressure: Markedly reduced

T Phase of heart cycle: Systolic

Multimedia

T Comment:

[+/-] Valve condition [0..*]

[+/-] Condition [1]

T Insufficiency: Not assessable

T Stenosis: Not assessable

[+/-] Morphology

T Morphology Not assessable ▼

[+/-] Mitral location

T Posterior valve leaflet Not assessable ▼

T Anterior valve leaflet Not assessable ▼

T Valve [1] tricuspid valve ▼

[+/-] Bronchoscopy

[+/-] trachea [0..*]

[+/-] Epithelium trachea

T Epithelium trachea Pathological ▼

T Comment

T Pathological abnormalities trachea [0..*] Inflammation ▼

T Comment

T Additional bronchus No ▼

[+/-] Bronchoscopy Pathological abnormalities bronchus [0..*]

[+/-] Epithelium bronchus

T Pathological abnormalities bronchus Inflammation ▼

[+/-] Putrid secretions

T After suction Clean ▼

T Location of secretion None ▼

T Epithelium bronchus Pathological ▼

[+/-] Bronchoscopy Pathological abnormalities bronchus [0..*]

[+/-] Epithelium bronchus

T Pathological abnormalities bronchus Inflammation ▼

[+/-] Putrid secretions

T After suction Clean ▼

T Location of secretion None ▼

T Epithelium bronchus Pathological ▼

T Comments

[+/-] Microbiology TBA

T Send to lab Yes ▼

[+/-] Microbiology BAL

T Send to lab Yes ▼

[+/-] Ecg narrative

T ECG plot at ET Yes ▼

Q Heart rate (Digits BPM) 0 1/min

T Sinus-Rhythmus Yes

T AV-Block Yes

T Atrial Arrythmia Yes

T Ventricular Arrythmia Yes

[+/-] QTc-Time in ms

T QTc-Time classification Normal

Q QTc-Time in ms 0 millisec

T Comment

T LV-Hypertrophy Yes

STT segment changes T Yes **OR** T

[+/-] QRS Changes

T QRS changes None

T Comment

[+/-] Ctx thorax

[+/-] Trachea

T Comment

[+/-] Trachea

T In midline Yes

T ET Tube cranial to carina Yes

[+/-] Ctx pathological abnormalities bronchus

[+/-] Pathological abnormalities bronchus

T Type Rib fractures

T Result [0..*] Yes

T Clear Yes

[+/-] Ctx pathological abnormalities bronchus

[+/-] Pathological abnormalities bronchus

T Type Rib fractures

T Result [0..*] Yes

T Clear Yes

[+/-] Foreign body

[+/-] Location

T Location Left lung

T Specification

T Comments

[+/-] Medical Device

T Type [1] CT Thorax ▼

T Comment

T Heart shadow enlarged Yes ▼

T Mediastinum enlarged Yes ▼

T Prominent Hilum Yes ▼

[+/-] Blood gas at FIO2=1.0 after lung recruitment

[+/-] Arterial blood gas

123 PEEP

Q pH 0 cm[H20]

Q paO2 0 mm[Hg]

Q paCO2 0 mm[Hg]

Q HCO3- 0 mmol/l

Q Base-Excess 0 mmol/l

T Suction of secretion performed Yes ▼

T Lung recruitment (back squeezing performed) Yes ▼

T Sample drawn after at FIO2=1.0 for 10 minutes Yes ▼

[+/-] state [1]

T Confounding factors [0..*]

[+/-] protocol [1]