

# Lung Workflow Report

**Patient:** sub-002 54f2abff-6594-11ef-917d-484d7e9beb16

**Researcher:** Xiaoming Li sparc-d557ac68-f365-0718-c945-8722ec

**Workflow:** Lung workflow

lung workflow for generating cardiac results

**Workflow tools:**

generate\_cardiac\_outputs

**Dataset:** measurements 7c80c900-65b0-11ef-917d-484d7e9beb16

**Measurements:**

**Observation:** Age

**Code:** 30525-0

**Value:** 25

**Unit:** year

**ImagingStudy:** 7c80c900-65b0-11ef-917d-484d7e9beb16\_54f2abff-6594-11ef-917d-484d7e9beb16\_Primary\_Measurements\_Composition\_ImagingStudy

**Number Of Series:** 1

**Number Of Instance:** 64

**Modality** MRI

**Body site** Breast

After excuting workflow tools for the patient: sub-002, the results:

**Results:**

Executing time: 2024-08-25T12:44:33Z

**Outputs:**

**Observation:** Cardiac output by US.2D+Calculated

**Code:** 76565-1

**Value:** 65

**Unit:** L/min

This report is generated by Auckland Bioengineering Institute DigitalTWINs on FHIR project.

---