

MEDICAL IMAGING REPORT

Patient Information

| | | | |
|-------------|-----------------------------|---------------|----------------------------|
| Patient ID: | 692d470a25d5cf21dfcdfae1 | Patient Name: | ssv |
| Age: | 45 | Priority: | 3 (LOW) |
| Scan ID: | SCAN-1764575001594-7rnoopus | Scan Date: | December 01, 2025 07:43 AM |

Examination Details

| | |
|-------------------|---------------------------|
| Scan Type: | CT_CHEST |
| Device Model: | Siemens-SOMATOM-Simulator |
| Number of Slices: | 150 |
| Slice Thickness: | 1.0mm |
| kVp: | 120 |
| mAs: | 200 |
| Contrast Used: | No |
| Image Quality: | Excellent |

Findings

- General:** No acute abnormalities detected (NORMAL) [Confidence: 90%]
- Soft tissues:** Unremarkable (NORMAL) [Confidence: 95%]
- Bones:** No acute fractures or lesions (NORMAL) [Confidence: 93%]

Impression

The examination demonstrates normal anatomical structures with no acute abnormalities identified.

Recommendations

- Routine clinical follow-up as indicated
- Report findings to be correlated with clinical presentation

Quality Assurance

| | |
|---------------------|------------|
| Image Quality: | Excellent |
| Motion Artifacts: | Minimal |
| Noise Level: | Low |
| Diagnostic Quality: | Acceptable |