

# DICOM Study Report - Multi-Series Patient

## Study Information

**Study Instance UID:** 1.2.826.0.1.3680043.8.498.10874306536084593229599481380894384333  
**Patient Name:** Multi-Series Patient  
**Patient ID:** 161e0125  
**Study Date:** 20250916  
**Study Time:** 073632  
**Accession Number:** MULTI-2025-001  
**Number of Series:** 2  
**Total Images:** 6

## Series 1

**Series Number:** 1  
**Series Instance UID:** N/A  
**Modality:** N/A  
**Number of Images:** 3  
**Series Description:** PA Chest  
**Study Description:** Chest X-Ray

Image 1 (Instance 1)

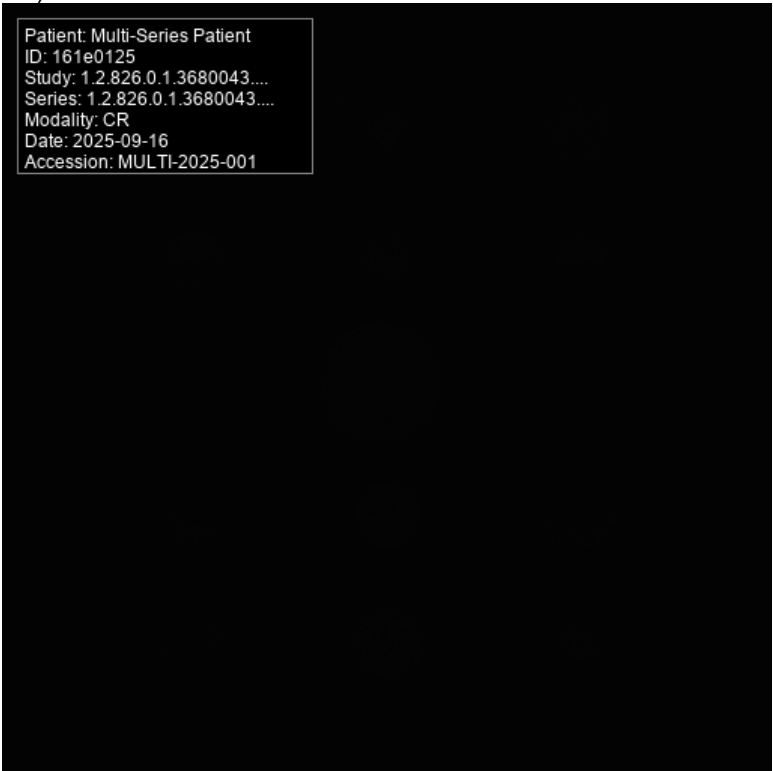


Image 2 (Instance 2)

Patient: Multi-Series Patient  
ID: 161e0125  
Study: 1.2.826.0.1.3680043....  
Series: 1.2.826.0.1.3680043....  
Modality: CR  
Date: 2025-09-16  
Accession: MULTI-2025-001

Image 3 (Instance 3)

Patient: Multi-Series Patient  
ID: 161e0125  
Study: 1.2.826.0.1.3680043....  
Series: 1.2.826.0.1.3680043....  
Modality: CR  
Date: 2025-09-16  
Accession: MULTI-2025-001

## Series 2

**Series Number:** 2

**Series Instance UID:** N/A

**Modality:** N/A

**Number of Images:** 3

**Series Description:** PA Chest

**Study Description:** Chest X-Ray

Image 1 (Instance 3)

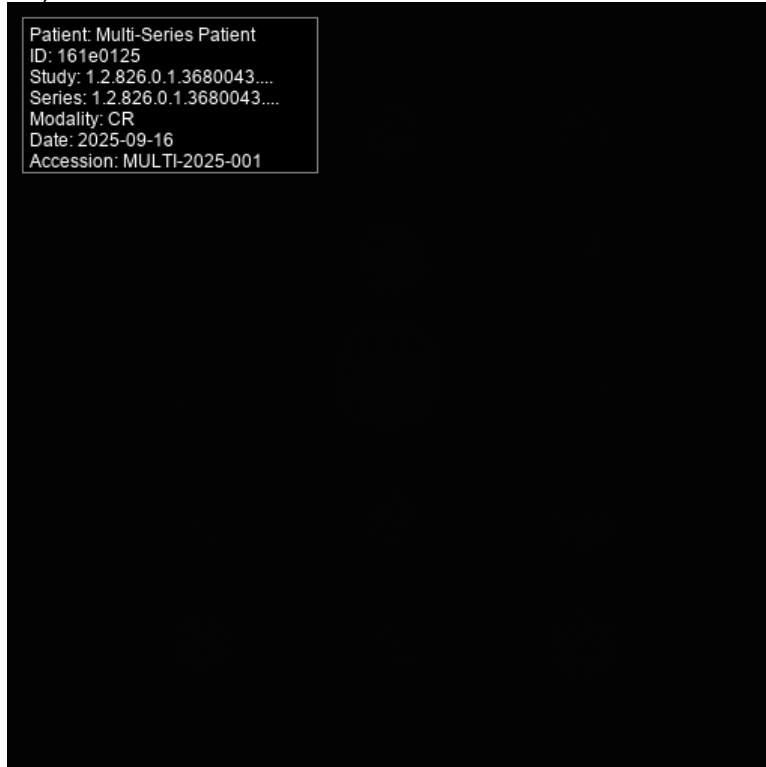


Image 2 (Instance 2)

Patient: Multi-Series Patient  
ID: 161e0125  
Study: 1.2.826.0.1.3680043....  
Series: 1.2.826.0.1.3680043....  
Modality: CR  
Date: 2025-09-16  
Accession: MULTI-2025-001

Image 3 (Instance 1)

Patient: Multi-Series Patient  
ID: 161e0125  
Study: 1.2.826.0.1.3680043....  
Series: 1.2.826.0.1.3680043....  
Modality: CR  
Date: 2025-09-16  
Accession: MULTI-2025-001