

Orthopedic consultation

Synthetic patient: TEST-D-001

Specialty: Orthopedics

Date of service: 2026-05-20

Consultation

The fictional reviewer documented improved walking tolerance.

A follow-up review was recommended in the source record.

Emergency history and physical

Synthetic patient: TEST-D-001

Specialty: Emergency medicine

Date of service: 2026-01-14

History and physical

This simulated emergency department visit begins the treatment timeline.

The fictional patient reported discomfort after a training scenario.

Neurology consultation

Synthetic patient: TEST-D-001

Specialty: Neurology

Date of service: 2026-03-04

Consultation

The fictional neurologist reviewed the earlier imaging report.

The source documents no change in the simulated symptom description.

Neurosurgery operative report

Synthetic patient: TEST-D-001

Specialty: Neurosurgery

Date of service: 2026-04-09

Operative report

A fictional procedure was recorded for software testing only.

The procedure date should appear before the discharge summary.

Trauma consultation

Synthetic patient: TEST-D-001

Specialty: Trauma

Date of service: 2026-01-15

Consultation

The simulated trauma service reviewed the emergency history.

This page contains the second encounter in the treatment timeline.

Discharge summary

Synthetic patient: TEST-D-001

Specialty: Neurosurgery

Date of service: 2026-04-12

Discharge summary

The fictional hospital episode concluded with a discharge plan.

The source recommends outpatient follow-up.

Physical therapy initial evaluation

Synthetic patient: TEST-D-001

Specialty: Physical therapy

Date of service: 2026-02-01

Physical therapy initial evaluation

Walking tolerance and daily activity goals were documented.

The fictional patient completed a supervised assessment.

Administrative cover sheet

Synthetic patient: TEST-D-001

Specialty: Other

This cover sheet has no date of service.

Administrative routing material; reviewer may exclude from working notes.

DOB: 1970-01-01 is fictional and must not become an encounter date.