

**Comprehensive FNP Rash Case Study Bundle:
Autoimmune, Infectious, Pregnancy, and Post-
Strep Variations with Detailed Diagnostics,
ICD-10 Coding, and Clinical Decision-Making
Guide**

Case Instructions

By submitting this assignment, you authorize that the work contained within is your own.

25 Yrs

✓

✓

i-Human Case Week #2

25 y/o
5' 5" (165 cm)
120.0 lb (54.5 kg)

Reason for encounter
New rash

Location
Outpatient clinic with x-ray, ECG, and laboratory capabilities

MODE:

This assignment is in Learning Mode. Feedback appears after submitting the case. Review is generated after completing the case.

i-Human Case: 25-Year-Old Female with New Rash

Patient Biodata

Name: Emily Carter

Age: 25 years

Sex: Female

Race/Ethnicity: Caucasian

Height: 5'5" (165 cm)

Weight: 120 lb (54.5 kg)

BMI: 20.0 kg/m² (normal)

Setting: Outpatient primary care clinic (lab, X-ray, ECG available)

Source: Patient (reliable historian)

Allergies: NKDA

Code Status: Full code

Chief Complaint (CC)

"I have a rash on my chest and back that started a few days ago."

History of Present Illness (HPI)

Emily Carter is a 25-year-old female who presents with a **5-day history of a spreading rash**. She first noticed a single oval pink patch on her upper chest about one week ago, approximately 3 cm in diameter. She initially thought it was ringworm.

Five days ago, she developed multiple smaller pink patches on her chest and back. The rash is mildly pruritic, worse after showering. She denies pain, burning, drainage, or bleeding.

She denies new soaps, detergents, lotions, or medications. No recent travel. No sick contacts. No known insect bites.

She reports a mild upper respiratory infection about 2 weeks ago that resolved without treatment.

She denies:

- Fever
- Joint pain