

Case conference handout (anonymized)

Department of Internal Medicine — Sample Hospital (fictitious)

1. Presentation

A 64-year-old person (ID: DEMO-0000) presented with progressive dyspnea. No identifiable personal data. The following labs and an excerpt of an English-language guideline are provided so the demo can show table extraction and formula-safe notes before slide building.

2. Laboratory table

Test	Result	Unit	Reference
Hemoglobin	9.6	g/dL	13.5-17.5
WBC	11.2	10 ⁹ /L	4.0-10.0
Creatinine	1.4	mg/dL	0.7-1.3
eGFR	52	mL/min/1.73m2	>60
NT-proBNP	1840	pg/mL	<125
CRP	18	mg/L	<5

3. Formula used in the note (demo)

eGFR is often estimated with CKD-EPI. For illustration: $eGFR = 142 \times \min(Scr/k,1)^a \times \max(Scr/k,1)^{-1.200} \times 0.9938^{age}$ (coefficients omitted in this sample).

4. Excerpt from a public-style guideline sentence (paraphrased, not copied from a copyrighted guideline PDF)

For adults with suspected heart failure and NT-proBNP above a local threshold, echocardiography is recommended. This sentence is original demo text, not a quotation from ESC/AHA documents.