

# **Skilled Need Documentation Quick Reference**

(Free Resource from “Defining What Medicare Considers a Skilled Nursing Need” by Arielle Tamez, RN BSN)

## **What Counts as a Skilled Need:**

A skilled need is a service that requires the knowledge, judgment, and skill of a licensed nurse and cannot be safely or effectively performed by the patient or caregiver alone.

## **Examples That Meet Criteria:**

- Wound care requiring assessment of healing, infection prevention, or VAC management
- Medication teaching and monitoring after dosage or drug change
- Observation and assessment of unstable conditions (CHF, COPD, infection risk)
- New or changed treatments requiring close supervision

## **Examples That Do NOT Meet Criteria:**

- Routine medication refills without new changes
- Stable chronic disease monitoring without active teaching or reassessment
- General wellness checks without documented skilled reasoning

## **The Skilled Documentation Formula:**

Use this simple structure to make your notes Medicare-defensible:

### **Skilled Action + Clinical Reason + Risk if Unaddressed**

Example: “Assessed wound bed for granulation tissue, applied dressing per protocol, reinforced infection prevention teaching. Patient remains at risk for infection without skilled wound management.”

## **Top 5 Documentation Red Flags:**

1. “Monitored patient status” (without explaining why).
2. “Reinforced teaching” (no evidence of active learning).
3. Repetitive phrases without patient progress or rationale.
4. Missing follow-up or communication to physician.
5. No mention of risk, change, or skilled assessment outcome.

## **Tip for Nurses:**

If you can explain \*why your presence matters\* to the patient's safety, you're probably documenting a skilled need.

### **Want More Examples?**

Get the complete guide with real-world charting phrases and templates in “Defining What Medicare Considers a Skilled Nursing Need: A Practical Documentation Guide with Real-World Home Health Nursing Examples.”

Get the Complete Guide on Amazon →