

N23 - Missed Treatments: Understand the Barriers

When: A missed or shortened treatment, repeated late arrival, or a patient who says dialysis is becoming hard to manage.

Do this

- Check safety: confirm the last completed treatment, current symptoms, and whether the patient is hospitalized or dialyzing elsewhere. Notify the clinician and coordinate the next treatment under unit policy [1].
- Meet them where they are: ask privately, 'What got in the way?' Listen without blame. Acknowledge the difficulty and ask which barrier they want help with [2].
- Explore rides, work/caregiving, food/housing/utilities, costs, communication/support, and how dialysis makes them feel. Pain, cramps, fear, fatigue, and recovery burden need clinical attention too [2-4].
- Agree on one achievable action. Make a direct handoff to the appropriate team member; name an owner, follow-up time, and backup plan. Confirm the treatment slot and transportation when needed.
- At the next contact, ask whether the plan worked. Record the patient's stated barrier, agreed help, and unresolved needs; a referral alone is not resolution.

Call / escalate

- Severe breathlessness, chest pain, syncope, confusion, or concerning weakness/palpitations: urgent clinical assessment under the emergency pathway. Feeling well does not prove it is safe to wait after missed dialysis [1].
- Unsafe discharge situation, immediate safety threat, suicidal intent, or no feasible plan for needed dialysis: escalate promptly through the unit's clinical and social-support pathways.

Don't

- Do not shame, threaten, or assume the patient does not care. Do not label declined help or an unanswered call as 'no need.'
- Do not independently change dialysis, increase UF to make up missed time, or assume home dialysis solves the barrier.

Evidence numbers refer to the sources on the reverse.

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Why

- People may understand the risks of missing dialysis and still be unable to attend. Transport, treatment burden, and support need specific responses, not just repeated education [2].
- Transport insecurity is associated with missed treatments; observational evidence does not prove that arranging a ride alone fixes every attendance problem [3].
- Screening can identify food, housing, utility, transport, or safety needs. Ask what help the person wants, then confirm that the connection actually happened [4].

Bring this to the review

Last treatment and symptoms; the patient's reason and priority; clinician/treatment plan; help accepted; named team member; confirmed appointment/ride and backup; safe contact method; follow-up date and whether it helped.

Sources - click to open

1. [NKF: Missing dialysis treatment and clinical risks.](#)
2. [Patient perspectives on dialysis attendance. PMID: 24447838](#)
3. [Transportation insecurity and HD outcomes. PMID: 40512563](#)
4. [CMS: AHC health-related social needs screening tool.](#)

Full reviews and navigation

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Adapted from the linked Clinical Mastery reviews. Updated September 29, 2026. Andrew Bland, MD, FACP, FAAP - Urine Nephrology Now.