

A SHARED PATIENT + CLINICIAN TOOL · AKI RECOVERY

AKI/AKD 90-Day Recovery Planner

Fill this in **with your clinician**. It records your baseline, your recovery trajectory, and a clinician-approved plan for every medicine — through Day 90.



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0–90 Days: the recovery window after AKI	Day 90 Check both kidney function AND damage	Every med Has a named prescriber & monitoring date
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1 My **Kidney Event** & Clinician Handoff

Patient name / identifier		
Preferred contact	Admission date	
Discharge date	AKI stage (1 / 2 / 3 / unknown)	
Suspected cause(s) of AKI — tick all that apply		
☐ Sepsis / infection ☐ Dehydration / GI loss ☐ Heart failure ☐ Surgery ☐ Obstruction ☐ Medication / toxin ☐ Dengue ☐ Leptospirosis ☐ Glomerular disease ☐ Pregnancy-related ☐ Other / uncertain		
Baseline SCr / eGFR & date	Baseline uncertain?	☐ Yes — baseline unknown
Peak SCr & date	Lowest urine output (if known)	
Kidney replacement therapy (KRT / dialysis) used?		
☐ No ☐ Yes — modality _____, start date _____, last treatment _____ or ☐ ongoing		
Discharge numbers		
SCr / eGFR	Potassium (K)	
Bicarbonate (HCO ₃ / total CO ₂)	Blood pressure (BP)	
Weight / volume status	Urine output & date	
Recovery category KDIGO 2026 draft definition	☐ Complete ☐ Partial ☐ Not resolved ☐ Indeterminate	
Named follow-up clinician / team & contact		
Nephrotoxins / exposures to avoid		

This is a clinician–patient shared document, not a self-treatment protocol. Every medication action in this planner needs a named prescriber. Do not start, stop, or change any prescription medicine on your own. Recovery definitions marked "draft" come from the March 2026 KDIGO AKI/AKD public-review draft and are proposed, not final.

Your clinician decides which reviews you need and when. Earlier review is for higher-risk recovery; everyone with a meaningful AKI needs the Day-90 check. Write your planned date, place, and clinician for each milestone, then tick it off when done.

DAY 0 · DISCHARGE

Passport complete; medicines and follow-up plan in hand.

Date

Done ☐

DAYS 1–7 · SAFETY CHECK

Volume, BP, potassium, medicine tolerance. Home monitoring daily.

Date Clinician

Done ☐

DAYS 7–14 · EARLY REVIEW

For higher-risk patients (stage 2–3, KRT, HF, dynamic labs, meds restarted).

Date Clinician

Done ☐

DAY 30 · TRAJECTORY & MEDS

Repeat kidney function; titrate and monitor indicated medicines.

Date Clinician

Done ☐

DAY 60 · UNRESOLVED-AKD CHECKPOINT

If still abnormal (AKD), reassess actively — do not just wait for Day 90.

Date Clinician

Done ☐

DAY 90 · THE DECISION

Kidney function + kidney damage + CKD decision (see page 8).

Date Clinician

Done ☐

Milestone	Planned date	Location	Clinician	Labs before visit / result & action
Days 1–7				
Days 7–14				
Day 30				
Day 60				
Day 90				

Feeling better is not the same as completing follow-up. Keep every appointment even if you feel well.

Timepoint	Date	SCr (mg/dL)	eGFR · steady? (Y/N/?)	Cystatin C	K · HCO ₃ · Na	UACR / UPCR	Urinalysis / blood	24-h urine / clearance (if AKI-D) · clinician note
Baseline								
Peak (worst)								
Discharge								
Day 7								
Day 14								
Day 30								
Day 60								
Day 90								
Other								
Other								

How to read this tracker

eGFR is only reliable when creatinine is steady — mark "N" or "?" if it is still rising or falling fast, and treat that eGFR as informational only. Do not colour a single creatinine "green" without looking at your baseline and the trend. A urine test for protein (UACR) matters even when creatinine improves. Optional unit note: 1 mg/dL creatinine = 88.4 µmol/L.

Medicine (generic / brand)	Original indication	Action	Reason & restart-readiness criteria	Planned date	Dose	Responsible prescriber	Lab / BP monitoring date	Actual action / outcome
ACEi / ARB / ARNI								
SGLT2 inhibitor								
Diuretic (loop / thiazide)								
MRA								
Metformin								
Insulin / sulfonylurea								
NSAID (avoid if able)								
Antibiotic / antiviral								
Contrast-related plan								
Supplements / herbals								

No single creatinine number, and no fixed number of days, makes every medicine safe to restart. Restart depends on: the original indication still applying, the acute trigger resolving, kidney function being stable enough, acceptable BP / volume / potassium, and monitoring in place. A small creatinine rise after restarting an ACEi/ARB is often expected, not a new injury; a rise over 30% needs review. "Over-the-counter" does not mean kidney-safe. **Do not restart or stop any prescription medicine without the agreed plan.**

Date	Weight (kg)	Sitting BP	Standing BP (if told)	Urine amount	Swelling	Breathless?	Vomiting / diarrhea / intake	Dizzy / faint	Glucose (if relevant)	Notes
Day 1										
Day 2										
Day 3										
Day 4										
Day 5										
Day 6										
Day 7										
Week 2										
Week 3										
Week 4										
Weekly...										

 **Fluids**

Do not restrict or force fluids unless your clinician has given you a specific target. Fluid needs are individual — especially with heart failure, cirrhosis, or on dialysis, where too much fluid is harmful. If your dialysis access shows redness, swelling, or discharge, contact your team.

Symptoms that should trigger contact			
Medicines to pause temporarily when acutely ill <i>clinician-specified only</i>			
Maximum time to hold before contacting the team			
Medicines that must NOT be stopped without direct instruction			
Glucose / insulin instructions (if diabetic)			
Fluid advice & heart-failure exception			
Who to call			
During office hours		After office hours / emergency	
Date this plan should be reviewed		Clinician signature	

Seek urgent care now if you have any of these

Much less urine or no urine · new or worsening breathlessness, swelling, or rapid weight gain · unable to keep fluids down, persistent vomiting or diarrhea, or fainting · confusion, severe drowsiness, chest pain, severe weakness, or a racing/irregular heartbeat · fever, chills, or redness/discharge around a dialysis catheter · blood pressure or blood sugar your plan cannot control · any instruction from your team based on a dangerous potassium, bicarbonate, or creatinine result.

Contact your treating team or your local emergency service. Keep this planner and your medication list where a family member can find them.

Sick-day medicine guidance has low-certainty evidence and is easy to get wrong — it must be individualized, time-limited, and paired with a restart plan. Never blanket "stop everything."

Status: AKI requiring dialysis — recovery under assessment

Dialysis after AKI is a treatment, not automatically a permanent diagnosis. About half of people who leave the hospital still on dialysis after AKI recover enough to stop, often within 90 days. Ask that your records say "**AKI-D — recovery under assessment**," not "end-stage kidney disease," while recovery is still possible.

Dialysis unit & nephrologist			
Access type		Current frequency / duration	
Weekly recovery-monitoring (first month) — record the trend			
Predialysis SCr / BUN / K / HCO ₃ trend			
Urine volume (24 h)		Timed urine: date · duration · creatinine clearance	
Pre / post weight & BP; intradialytic hypotension?		Ultrafiltration target & symptoms	
Diuretic plan			
Recovery-probability discussion date		Trial-off-dialysis assessment date	
Long-term access / modality discussion (if needed)			
Explicit status			
☐ AKI-D — recovery under assessment ☐ Recovery signals present — clinician assessment needed ☐ Preparing long-term KRT (recovery surveillance continues)			

No automated "safe to stop dialysis" output exists — and none belongs here. Predictors such as urine output > 450 mL/24 h without diuretics (or > 2,300 mL/24 h with diuretics) and a 2-hour timed creatinine clearance ≥ 23 mL/min may *help* predict successful discontinuation in adults, but they are predictors, not stop rules. A supervised trial off dialysis is a clinician decision that also weighs fluid balance, acid–base, electrolytes, catabolism, and the ability to rescue if the trial fails. Do not interpret diuretic-driven urine volume as recovered clearance. Confirm current PhilHealth eligibility and documentation with your treating facility.

Day-90 outcome — tick ONE

☐	Complete resolution by proposed draft criteria — history of AKI remains clinically relevant.
☐	Partial resolution — ongoing monitoring and risk-reduction plan required.
☐	New CKD identified.
☐	Pre-existing CKD worsened after AKI/AKD.
☐	Ongoing kidney failure / KRT — recovery assessment and long-term pathway documented.

Day-90 eGFR & UACR category		Final / working diagnosis	
Medication & kidney/heart-protection plan			
Recurrence-prevention & sick-day plan renewed?		Next test & visit date	
Nephrology follow-up?	☐ Yes ☐ No — why:	Long-term surveillance interval	

Patient teach-back — I can say in my own words

☐	I know my baseline kidney numbers.	☐	I know my warning signs.	☐	I know my medication plan and who owns it.
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Clinician name		Signature		Date	
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If no CKD is found

The right wording is **"no CKD identified at 90 days"** — not "your kidneys are permanently normal." A prior AKI stays a risk marker, so keep a plan for long-term surveillance and for the next time you get sick.