APT-KIDNEY

The **A**daptive **P**latform **T**rial for **Kidney** Diseases

An investigator-initiated adaptive research platform for low-intervention randomized clinical trials in patients with advanced kidney disease

Domain Proposal Template

1. Title	[Concise project title]
2. Proposer & Contact	[Clinician name, role, site, mail and Tel.]
3. Brief Introduction	[Clinical background, unmet need, why now]
4. Objectives & Aims[⊙]	**Primary objective**: [...] **Key secondary aim(s) (≤3)**: [...]
5. Study Population	[Eligibility and target population, key inclusion/exclusion]
6. Intervention & Control	**Intervention**: [name/type; dose/route/schedule if applicable] **Control/Comparator**: [SOC/placebo/other]
7. Endpoints*	**Primary endpoint**: [definition + timepoint] **Secondary endpoints (≤3):** [definition and timepoint]
8. Sample Size (approx.)	[Estimates including supportive data]
9. Abbreviated statistics	**Design**: [parallel / crossover / cluster / single-arm with external control] **Primary analysis**: [model/test for primary endpoint] **Effect size assumption**: [delta/RR/HR etc.] **Alpha/Power**: [e.g., 0.05 / 80–90%]
10. Timelines	**Proposed start**: [DD Mon YYYY] **Feasibility and expected duration:** [...]
11. Funding	[...]

[⊙] A core outcomes must be included either as primary or key secondary.