A Workday Recovery Boundary - Supported Practice Lab

30 minutes | 3-12 people | Adults with trained group facilitation

Draft a practical limit or accommodation request that supports participation without requiring disclosure.

Open with choice - 3 minutes

Explain the purpose, privacy limits, and the option to observe, use fiction, adapt, or pass. Check access needs and group readiness; do not promise absolute confidentiality.

Meet the fictional case - 4 minutes

A member wants predictable appointment time. Ask what is known, what is assumed, and what the person in the case wants.

Practice: Skills rehearsal - 16 minutes

Draft a practical limit or accommodation request that supports participation without requiring disclosure. Offer speaker, support-listener, and observer roles using the fictional case. Model a brief permission-based exchange, rehearse one small part of the task, and invite a role switch only by choice. Observers notice clarity and consent rather than rating people.

Reflect and compare - 4 minutes

What can be asked without sharing the entire recovery story? Ask what fits, what does not, and what external conditions or supports affect the options. No personal disclosure is required.

Close and integrate - 3 minutes

Invite an optional observation, support request, or small next step. Passing is welcome. Agree how to revisit questions and seek appropriate help outside the exercise.

Practice output

A brief practiced statement, question, or support request, plus one revision.

Scope and care

Use ordinary or fictional examples, not graphic substance-use stories or cue exposure. No competitive abstinence scoring, forced disclosure, or required pathway. These plans do not manage intoxication, overdose, withdrawal, or medication changes; follow individualized care and appropriate medical assessment.

Original AI-assisted educational draft; independent clinical review pending. Version 1.0. Background references: GP01, GP02, GP03, RF-SUR. Full source links: library.morethantherapy.org/group-activities/GRP782