

DAP Progress Note

For therapy sessions. Merges what the client reported and what you observed into one data narrative.

Patient / MRN	
Date of service	Start ____ : ____ Stop ____ : ____ · total time ____ min
Encounter & coding	In person / telehealth · audio-video / audio-only · POS ____ (02 / 10) · modifier ____ (95 / 93) Patient location _____ · clinician location _____ · telehealth consent Y / N CPT _____ · interactive complexity +90785 ____ (name the factor) · others present _____
Treatment plan goal	Goal number and text this session addresses

D Data

Presentation · reported content · observed behavior · mental status

A Assessment

Clinical interpretation · progress toward goals · risk

Diagnosis (ICD-10)	
Clinical interpretation	Why this presentation, not just what was discussed
Progress toward goals	Goal _____ · none / minimal / moderate / substantial / met
Risk	SI / HI / self-harm · protective factors · means access · safety plan reviewed Y / N

P Plan

Interventions next session · homework · referrals · follow-up

Signature	Clinician signature _____ · printed name and credentials _____ Date and time signed _____ · supervising clinician if required _____ · date _____
-----------	---

Common denial trigger. A Data section that reads as a session transcript with no clinical interpretation. Name the evidence-based intervention you chose — CBT, DBT skills, motivational interviewing, exposure — and the client's response to it, not just what was discussed.

Coding this session. Standalone psychotherapy is timed on face-to-face time: **90832** 16 to 37 minutes, **90834** 38 to 52 minutes, **90837** 53 or more minutes. Record exact clock times rather than a duration total, and sign with credentials per your state and payer requirements.

A template still means you write the note. Sully's AI Scribe captures the session and writes it into your EHR, the AI Coder submits the coded claim, and the AI Receptionist books the follow-up, on one integration across Epic, Cerner, Meditech, and Athenahealth.

sully.ai