NeuroPath

ABC Narrative Recording

Continuous descriptive assessment

Learner (initials/ID): _____ Date: _____ Observer: _____ Setting: _____

Target behavior(s) & definition: _____

Time	Antecedent (what happened right before)	Behavior (what the person did: observable)	Consequence (what happened right after)	Notes

Write only what you saw and heard ("threw the pencil"), not interpretations ("was angry").

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Partial-Interval Recording

Score + if behavior occurs at ANY time in the interval

Learner (initials/ID): _____ Date: _____ Observer: _____ Setting: _____

Behavior: _____ · Interval: _____ s · Start time: _____ · Session: _____ min

Intervals	1	2	3	4	5	6	7	8	9	10	Total +
1–10											
11–20											
21–30											
31–40											
41–50											
51–60											
61–70											
71–80											
81–90											
91–100											
101–110											
111–120											
121–130											
131–140											
141–150											
151–160											
161–170											
171–180											

Code each box: + scored (behavior met the rule) · **–** not scored · **U** could not observe (e.g., you were prompting). Leave U intervals out of the total.

Intervals scored + _____ · Intervals observed (all except U) _____ · **% of intervals** = + ÷ observed × 100 = _____ %

Tends to overestimate occurrence. Use a vibrating timer or audio cue to mark intervals. 18 rows × 10 = 180 intervals (e.g., 30 min of 10-s intervals).

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Want the full pack?

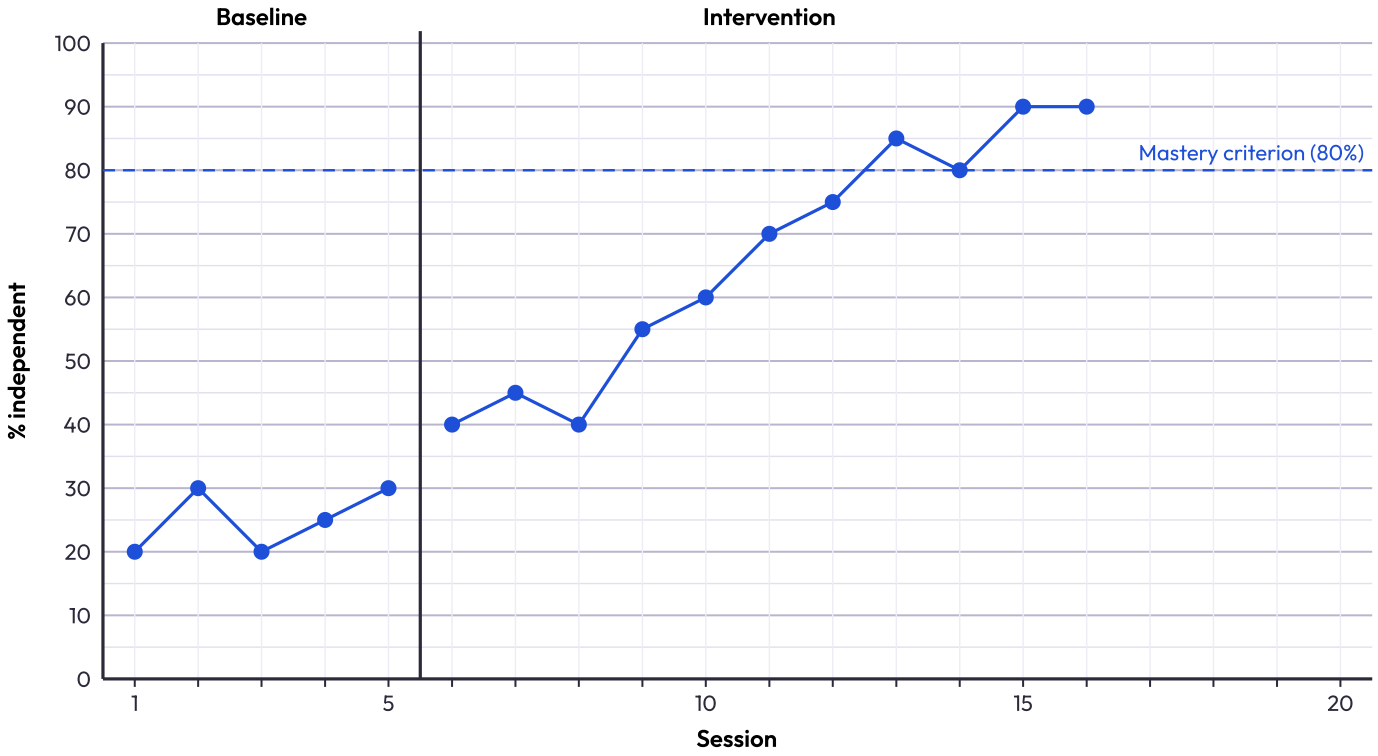
This free sample has 2 of the 20 data sheets in the **ABA Data Sheets Pack**. The full pack also includes:

- Frequency, rate, duration, latency and IRT sheets with the formulas printed in the totals box
- Whole-interval and momentary time sampling, scatterplot
- Discrete trial, cold probe, task analysis, prompt fading plan, skill tracker, mand tally
- Operational definition worksheet and an IOA worksheet with 9 methods
- Two blank line graphs and three filled-in examples

Get it at **toolkit.neuropath.blog**.

Example page from the full pack

Every pack includes filled-in examples like this one (fictional data), so new staff can see exactly how a sheet should look.



Solid condition line between phases, labels above each phase, and no data path across the line.

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