

Personal session report: multiple sessions

2026-07-01 – 2026-09-30
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2026-07-01 to 2026-09-30: 12 sessions, about 7.8 hours.

First session Jul 3, 2026, last session Sep 18, 2026, average gap 7 days. · Organization: Demo Enterprise Co., Ltd. · Device: HRV

Overview

In 12 of 12 sessions the heart rate was lower at the end than at the start.

Parasympathetic regulation equivalent age: in 12 of 12 sessions the post-test was younger than the pre-test.

Regulation capacity equivalent age: in 12 of 12 sessions the post-test was younger than the pre-test.

Responsiveness equivalent age: in 12 of 12 sessions the post-test was younger than the pre-test.

Heart rate pre-test: sessions 1–4 averaged 99.1 bpm, sessions 9–12 averaged 97.7 bpm.

Parasympathetic regulation equivalent age pre-test: sessions 1–4 averaged 66 years, sessions 9–12 averaged 63 years.

Regulation capacity equivalent age pre-test: sessions 1–4 averaged 62 years, sessions 9–12 averaged 60 years.

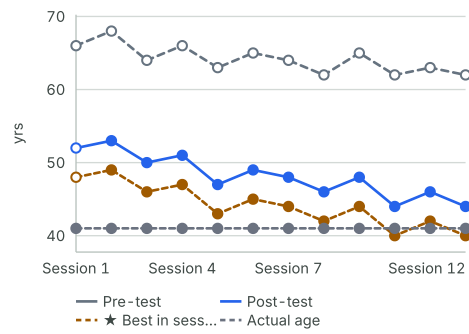
Responsiveness equivalent age pre-test: sessions 1–4 averaged 63 years, sessions 9–12 averaged 61 years.

Per-session mean (post-test minus pre-test): Heart rate –12.0 (SD 0.7), Parasympathetic regulation equivalent age –16 years (SD 1), Regulation capacity equivalent age –7 years (SD 3), Responsiveness equivalent age –10 years (SD 3).

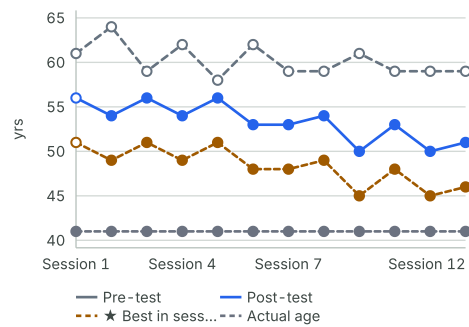
Largest change: Sep 4, 2026 (session 10), Parasympathetic regulation equivalent age –18 years.

Autonomic equivalent age trend

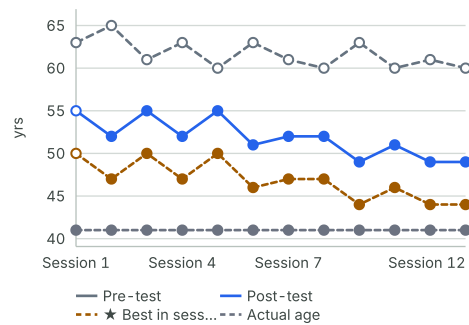
Parasympathetic regulation equivalent age



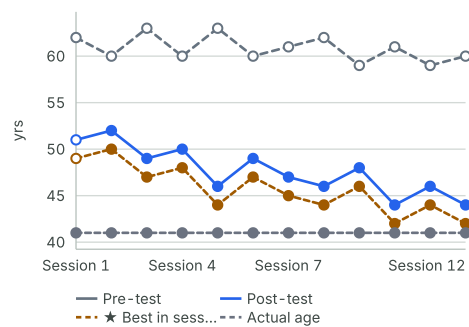
Regulation capacity equivalent age



Responsiveness equivalent age



Rhythm fluency equivalent age LAB (experimental)



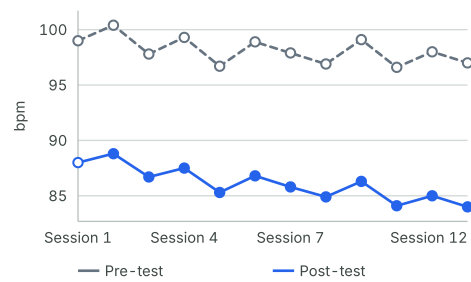
Hollow dot = first session; grey dots = older sessions on a different norm version.

Rhythm fluency equivalent age is an experimental feature (LAB): it is converted from a reference population distribution and is not a validated physiological age.

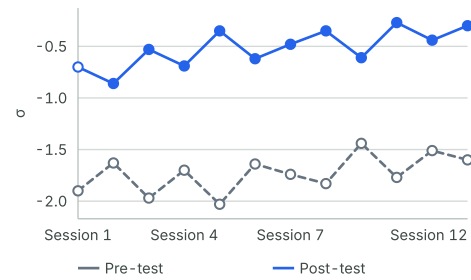
- Parasympathetic regulation equivalent age: Uses RMSSD to reflect parasympathetic (vagal) regulation, compared with a norm for your sex.
- Regulation capacity equivalent age: Reflects overall regulatory capacity through SDNN; total power (TP) is used only as a cross-check, and a note is shown next to the age when the two differ too much.
- Responsiveness equivalent age: Uses heart-rate acceleration (AC) and deceleration (DC) capacity to reflect responsiveness, taking the weaker of the two.
- Rhythm fluency equivalent age LAB (experimental): Uses PIP, PNNSS and PNNLS to reflect how smooth or fragmented the heart rhythm is.
- Change: post-test minus pre-test. Negative = post-test younger than pre-test, or heart rate lower than pre-test.
- Actual age: age in full years at the time of measurement, by year and month only.

Heart rate and three-axis position trends

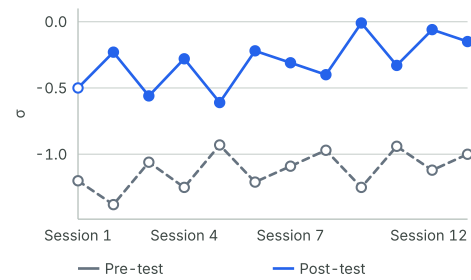
Heart rate



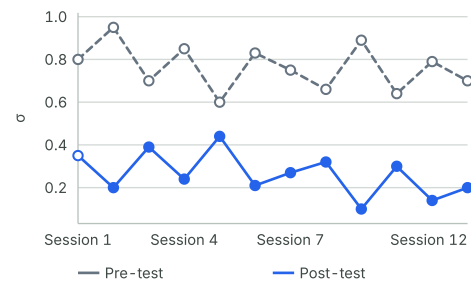
Total variability σ



Parasympathetic σ



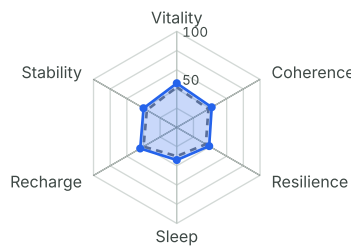
Balance σ



- Heart rate: the mean heart rate of that 5-minute window. It usually falls when you relax.
- Total variability: SDNN (milliseconds), the overall size of heart rate variation. Higher is better.
- Parasympathetic: HF power (ms^2), rises when you relax. Higher is better.
- Balance: $\ln(\text{LF}/\text{HF})$ compared with peers, in σ . Above $+0.5\sigma$ leans sympathetic, below -0.5σ leans parasympathetic. Neither is better.
- σ : standard deviation. 0 is the peer mean; $\pm 1\sigma$ covers about two thirds of people.

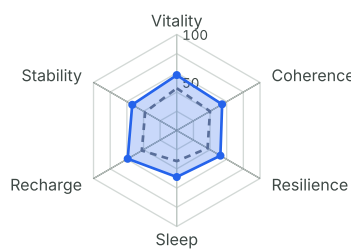
Six-axis profile change

HRV six axes: First-segment mean pre-test vs last-segment mean pre-test



First segment (sessions 1-4) → Last segment (sessions 9-12)

HRV six axes: Period mean pre-test vs mean post-test

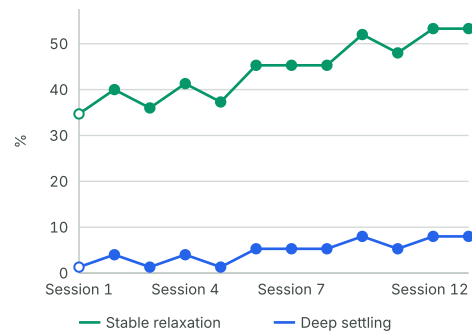


- HRV six axes: Vitality, Coherence, Resilience, Sleep, Recharge, Stability, scored 0-100. Vitality, Resilience and Recharge use the same-age norm as the scale; 50 = peer median.

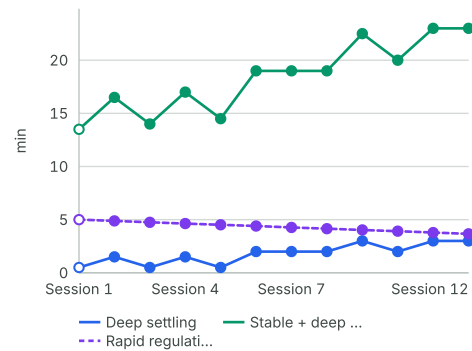
Healing journey stage trend

Time in stable relaxation and deep settling, and time in rapid autonomic regulation, for each session. The hollow dot is your first session.

Share of stable relaxation and deep settling (%)



Minutes per session



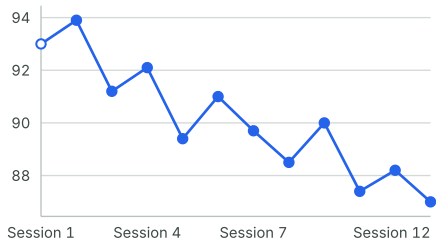
Session	D a t e	Stable relaxation	Deep settling	First stable relaxation	Longest stable relaxation	Rapid regulation	Episodes
Session 1	J u l 3 , 2 0 2 6	13.0 min	0.5 min	17.5 min	4.0 min	5.0 min	6
Session 2	J u l 1 0 , 2 0 2 6	15.0 min	1.5 min	18.0 min	4.5 min	4.9 min	6
Session 3	J u l 1 7 , 2 0 2 6	13.5 min	0.5 min	16.0 min	4.5 min	4.8 min	6
Session 4	J u l 2 4 , 2 0 2 6	15.5 min	1.5 min	16.5 min	5.0 min	4.6 min	5
Session 5	J u l 3 1 , 2 0 2 6	14.0 min	0.5 min	14.5 min	5.0 min	4.5 min	5
Session 6	A u g 7 , 2 0 2 6	17.0 min	2.0 min	15.5 min	5.5 min	4.4 min	5
Session 7	A u g 1 4 , 2 0 2 6	17.0 min	2.0 min	14.5 min	5.5 min	4.3 min	5
Session 8	A u g 2	17.0 min	2.0 min	13.5 min	6.0 min	4.2 min	5

Session	D a t e	Stable relaxation	Deep settling	First stable relaxation	Longest stable relaxation	Rapid regulation	Episodes
	1 , 2 0 2 6						
Session 9	A u g 2 8 , 2 0 2 6	19.5 min	3.0 min	14.5 min	6.0 min	4.0 min	5
Session 10	S e p 4 , 2 0 2 6	18.0 min	2.0 min	12.5 min	6.5 min	3.9 min	4
Session 11	S e p 1 2 , 2 0 2 6	20.0 min	3.0 min	13.0 min	6.5 min	3.8 min	4
Session 12	S e p 1 8 , 2 0 2 6	20.0 min	3.0 min	12.0 min	7.0 min	3.7 min	4

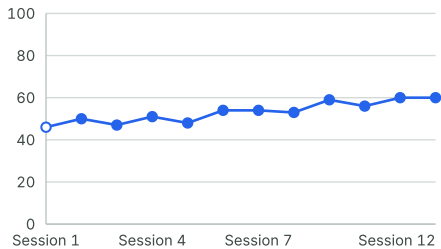
This report describes HRV-derived autonomic nervous system dynamics. It is not sleep staging, diagnosis or medical assessment.

Progress in the same segment

Heart rate · Breath awareness



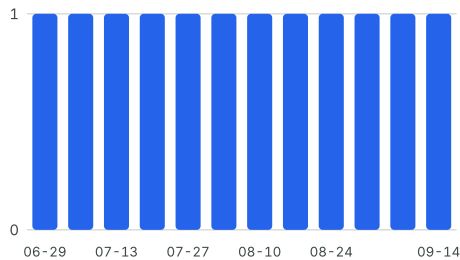
Coherence · Breath awareness



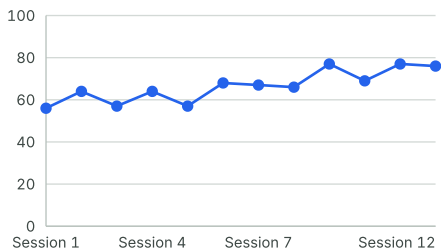
- Heart rate: the mean heart rate of that 5 -minute window. It usually falls when you relax.
- HRV six axes: Vitality, Coherence, Resilience, Sleep, Recharge, Stability, scored 0–100. Vitality, Resilience and Recharge use the same -age norm as the scale; 50 = peer median.
- EEG six axes: Thinking, Meditation, Resilience, Sleep, Recovery, Focus, scored 0–100, with no norm.

Participation

Sessions per week



Medal score (0–100)



#	Date	Healing journey organization	Heart rate Δ	Parasympathetic regulation equivalent age Δ	Regulation capacity equivalent age Δ	Responsiveness equivalent age Δ
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1	Jul 3, 2026	Settle Body and Mind (short) Demo Enterprise Co., Ltd.	-11.0	-14	-5
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2	Jul 10, 2026	Settle Body and Mind (short) Demo Enterprise Co., Ltd.	-11.6	-15	-10
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3	Jul	Settle Demo	-11.1	-14	-3
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#	Date	Healing journey	Organization	Heart rate Δ	Parasympathetic regulation equivalent age Δ	Regulation capacity equivalent age Δ	Responsiveness equivalent age Δ
	17, 2022	Body and Mind (short)	EBentprise Co., Ltd.				
	4, 2026	Settle Body and Mind (short)	DemoEntprise Co., Ltd.	-11.8	-15	-8	
5	Jul 31,	Settle Body	DemoEnt	-11.4	-16	-2	

#	Date	Healing journey	Organization	Heart rate Δ	Parasympathetic regulation equivalent age Δ	Regulation capacity equivalent age Δ	Responsiveness equivalent age Δ
	4, 2026	Bodysand Mind (short)	Entreprise Co., Ltd.				
8	Aug 21, 2026	Settle Bodysand Mind (short)	Demon Enterprise Co., Ltd.	-12.0	-16		-5
9	Aug 28, 2026	Settle Bodysand Mind (short)	Demon Enterprise Co., Ltd.	-12.8	-17		-11

#	Date	Healing journey	Organization	Heart rate Δ	Parasympathetic regulation equivalent age Δ	Regulation capacity equivalent age Δ	Responsiveness equivalent age Δ
	026	YearndMind (short)	Enterprise Co., Ltd.				
10	Sept 4, 2026	SettleBody and Mind (short)	Demon Enterprise Co., Ltd.	-12.5	-18		-6
11	Sept 12, 2026	SettleBody and Mind	Demon Enterprise	-13.0	-17		-9

#	Date	Healing journey	Organization	Heart rate Δ	Parasympathetic regulation equivalent age Δ	Regulation capacity equivalent age Δ	Responsiveness eq
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12	Sept 18, 2026	Seattle Bondy and Mind (short)	Demonterprise Co., Ltd.	-13.0	-18	-8	
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End of report

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