



CLINIC PHASE

1

ONBOARDING

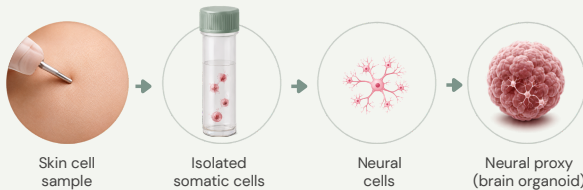
Clinical intake, consent, and baseline suitability evaluation.

2

CULTIVATION

⌚ 7-12 weeks

Your cells are cultivated into living neural tissue inside the Chamber



3

STABILIZATION

⌚ 12-16 weeks

Neural proxy matures and stabilizes in a controlled environment.

4

GUIDED TRAINING

Stage-appropriate tasks build skills, empathy, and decision patterns.



HOME PHASE

5

HOME INTEGRATION

Proxy is integrated into your daily routines.

6

ITERATIVE SIMULATION

Each challenge updates the next and reshapes the proxy's neural state.

7

CONCEPTION ELIGIBILITY

Long-term changes in the proxy's neural state determine eligibility for conception.

SERVICE CONDITIONS

Assessment data is transferred to the Ministry of Welfare.

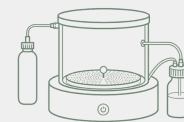


An unsatisfactory proxy may be discontinued or biologically disposed of.

ProxyBond

A SUPERVISED CLINICAL PROGRAM
FOR PRACTICING AND OPTIMIZING
PARENTHOOD

Authorized to certify parental readiness



ProxyBond Chamber
Model C

**TRAIN YOUR RESPONSES,
BEFORE LIFE BEGINS.**

A living neural proxy, cultivated from your skin cells, mirrors a child through every stage of development.

You practice age-specific developmental challenges. Your responses are measured to determine your readiness for parenthood.



Begin your
assessments



Every response leaves a mark,
accumulating into a single readiness score.

01

THE PROXY INCUBATOR

A sealed clinical chamber maintains your child's neural proxy. The proxy is placed on a multi-electrode array, enabling real-time stimulation and electrophysiological recording.



MAINTAINS VITAL CONDITIONS

For optimal temperature, oxygen, pH, perfusion, and sterile containment.



ELECTRICAL STIMULATION AND RECORDING

Delivers electrical stimulation and records neural activity (MEA).



DEVELOPMENTAL MAPPING ENGINE

Translates developmental events into age-specific affective neural patterns

02

DEVELOPMENTAL MAPPING ENGINE

The Mapping Engine converts each developmental stage into an age-specific neural activity profile. Emotional, cognitive, and relational characteristics are mapped onto a cortical model. Spike-based neural simulation computes the stimulation pattern.^{1 2}

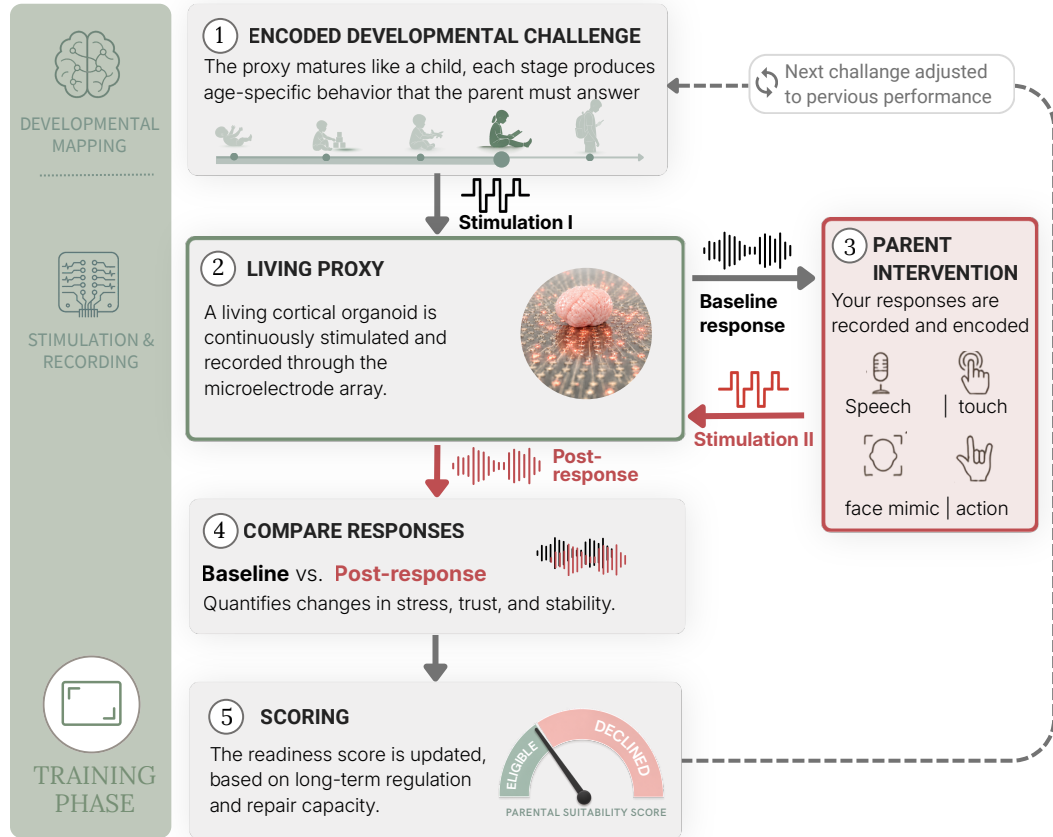


1. d'Ascoli, S. et al. A Foundation Model of Vision, Audition, and Language for In-Silico Neuroscience. 2026.

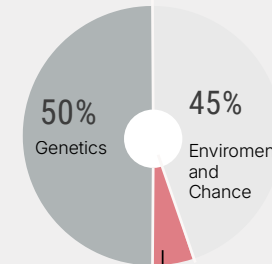
2. Gerstner, W. et al. *Neuronal Dynamics: From Single Neurons to Networks and Models of Cognition*. Cambridge University Press, 2014.

03

CLOSED- LOOP SIMULATIONS



ProxyBond



YOU HAVE ONE CHANCE. MAKE IT COUNT.

Developmental genetics¹ suggests that personality, cognitive ability, and mental health vulnerability are shaped largely by genetics and non-shared environment.

5% YOU
Parental influence

ProxyBond trains the remaining 5% of parental influence: inherited reactions, stress habits, repair timing, and habits.

1. Plomin, R. *Blueprint: how DNA makes us who we are*, MIT Press, 2018