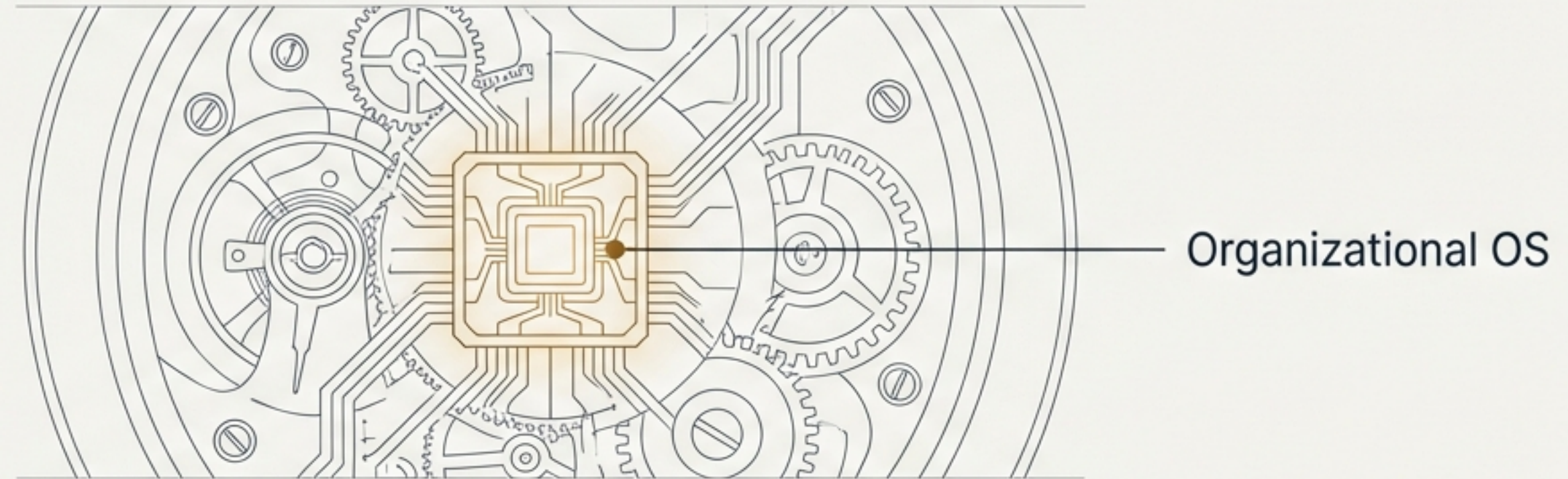


Our Organizations Run on a Hidden Operating System.

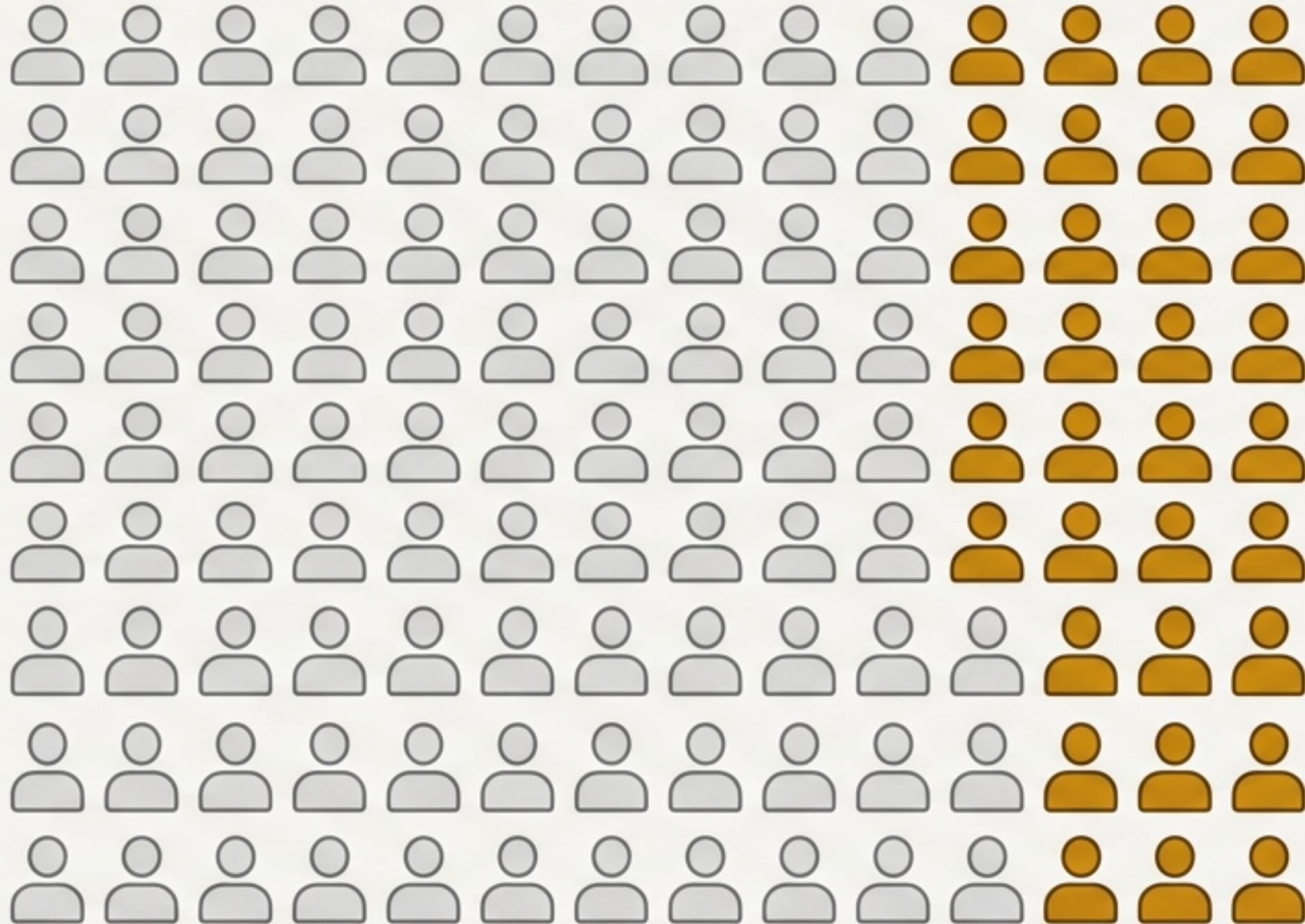


Every process, cultural norm, and measure of success in our company is governed by an unwritten code—an “operating system” that defines what is default, desirable, and efficient.

This system is designed around a specific type of user: the neurotypical employee.

We call this system **Neuronormativity**. And like any outdated OS, it is creating critical performance gaps.

1 in 5 People Run on a Different Operating System



15-20%

Between 15-20% of the global workforce exhibits neurodivergence—cognitive, sensory, or neurological differences such as ADHD, autism, and dyslexia.

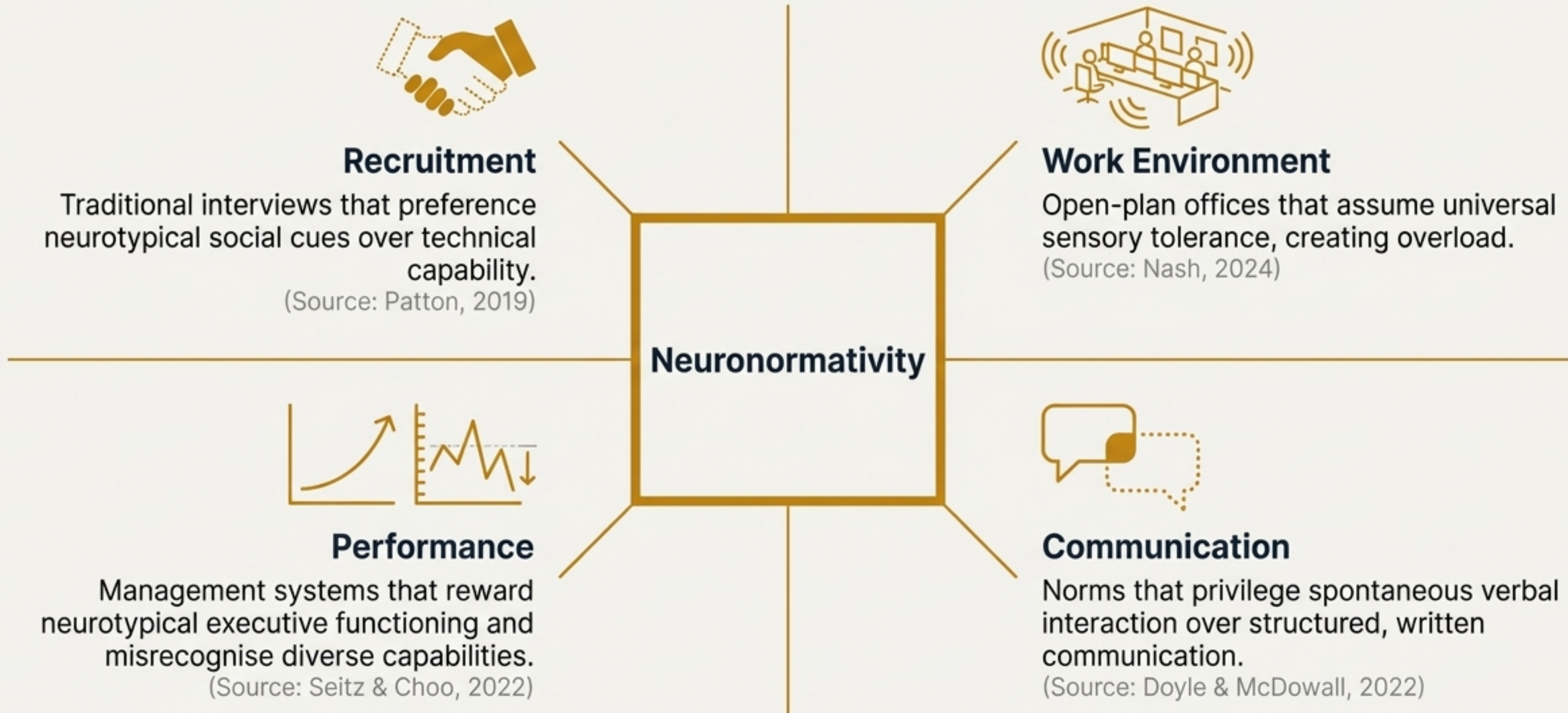
(Source: Drabble et al., 2023)

This is not a small group to be 'accommodated.' It is a substantial talent pool with unique capabilities in pattern recognition, systematic thinking, and creative problem-solving.

(Source: Austin & Pisano, 2017)

The critical question is: Is our organizational OS compatible with their talent, or is it forcing them to run in emulation mode?

Neuronormativity is an OS Built on Exclusionary Design.



“This is not neutrality; it is what Huijg (2020) calls a ‘disciplinary logic’—shaping organisational expectations around a single pattern of functioning.”

An Outdated OS Corrupts Our Most Critical Functions.



Talent Acquisition

We forfeit exceptional talent through biased screening and interview processes.



Employee Retention

We face higher turnover as neurodivergent employees leave environments misaligned with their needs.

(Source: Khan et al., 2023)



Innovation Capacity

We suppress the cognitive diversity essential for creativity and complex problem-solving by pressuring conformity.

(Source: Krzeminska et al., 2019)



Employer Brand

We risk reputational damage and lose the ability to attract values-aligned talent.

(Source: Ali et al., 2024)

The Human Cost: 'Passing' Creates a Double Bind

To survive in neuronormative systems, many neurodivergent individuals must engage in “passing”—the emotionally laborious act of concealing their neurodivergence to conform. (Source: Özbilgin et al., 2023; Santuzzi & Keating, 2022)

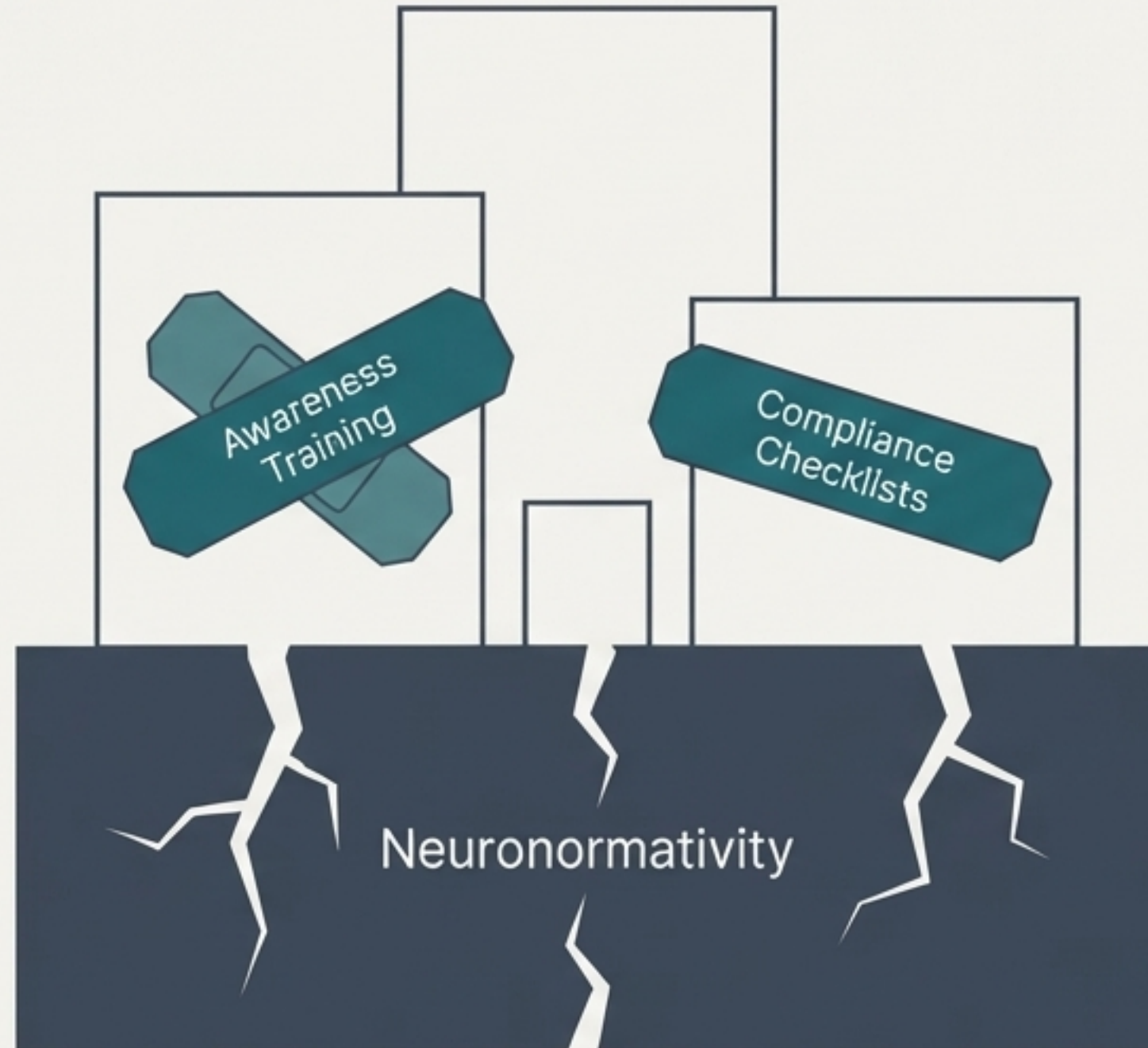


This creates a profound **Disclosure Dilemma**:

- ⋯ **Disclose:** Risk stigma, career disadvantage, and discrimination.
- ⋯ **Conceal:** Forfeit access to necessary support and accommodations.

This conflict is compounded for individuals at the intersections of race, gender, and other marginalised identities. (Source: Doyle et al., 2022)

Why Our Current 'Patches' Fail to Fix the System.



Most organisational interventions remain top-down, compliance-oriented, and disconnected from neurodivergent lived experience. (Source: Erbil et al., 2025; Hennekam et al., 2023)

The Failure of 'Awareness':

Diversity training alone rarely produces lasting change without accompanying policy reform, leadership accountability, and resource allocation. (Source: Dobbin & Kalev, 2016)

The Trap of 'Ignorance as Design':

Organisations often maintain plausible deniability about neurodivergent needs through structures that systematically avoid acknowledging neurodiversity. (Source: Erbil et al., 2025)

Conclusion: Superficial fixes cannot solve a foundational design flaw. We need a new architecture.

The Upgrade: From Designing *For* to Co-Architecting *With*.

Designing For



Co-Architecting With



Co-design is the solution. It is a collaborative methodology that positions neurodivergent individuals as co-architects of organisational systems, not passive recipients of policy. (Source: Özbilgin, 2024)

Core Principles of Effective Co-Design:

- Authentic representation (not tokenism).
- Compensation for expertise and labour.
- Psychologically safe spaces for honest input.
- Ongoing involvement toward co-ownership.

A Blueprint for Transformation: Four HR-Led Co-Design Interventions



Shared Inquiry

Challenge Addressed:
Stakeholder Ignorance &
Indifference



Inclusive Policy

Challenge Addressed:
Legal Ambiguity



Relational Support

Challenge Addressed:
Disclosure Dilemmas



Embedded Feedback

Challenge Addressed:
Resistance to Change

Framework adapted from Özbilgin et al.'s (2025) process model.

Co-Creating the Rules of Engagement and the Systems of Support.

Shared Inquiry & Awareness-Building

Move beyond one-off training to continuous, collaborative learning.

Key Practices:

- Neurodivergent-led educational initiatives.
 - Collaborative workshops to identify barriers.
 - Structural audits of core HR processes.
-

Case Study Section

Case in Point: Ernst & Young

EY's Neurodiversity Centers of Excellence established ongoing learning communities where neurotypical and neurodivergent employees collaboratively redesign project allocation and communication protocols. (Source: McDowall et al., 2023)

Inclusive Policy Development

Move beyond minimal compliance to proactive, flexible frameworks.

Key Practices:

- Flexible accommodation frameworks (not prescribed lists).
 - Proactive cultures that offer support universally.
 - Accessible, jargon-free reasonable adjustment processes.
-

Case Study Section

Case in Point: SAP

SAP's Autism at Work program co-created policies for flexible work, modified interviews as standard practice, and sensory-friendly workspaces. (Source: Krzeminska et al., 2019)

Building Pathways for Safety and Systems for Adaptability.

Relational Support Pathways

Create conditions where disclosure is voluntary, safe, and productive.

Key Practices:

- Multiple, confidential disclosure pathways.
 - Peer mentorship programs connecting neurodivergent employees.
 - Allyship training for neurotypical colleagues.
-

Case Study Section

Case in Point: JPMorgan Chase

Provides trained neurotypical mentors, career coaches specializing in neurodivergent development, and confidential channels for requesting accommodations. (Source: Ezerins et al., 2024)

Embedded Feedback & Continuous Improvement

Jointly optimize technical systems (policies) and social systems (culture) through continuous feedback.

Key Practices:

- Regular neurodivergent employee climate surveys.
 - Participatory evaluation of all interventions.
 - Metrics and leadership accountability for neuroinclusion goals.
-

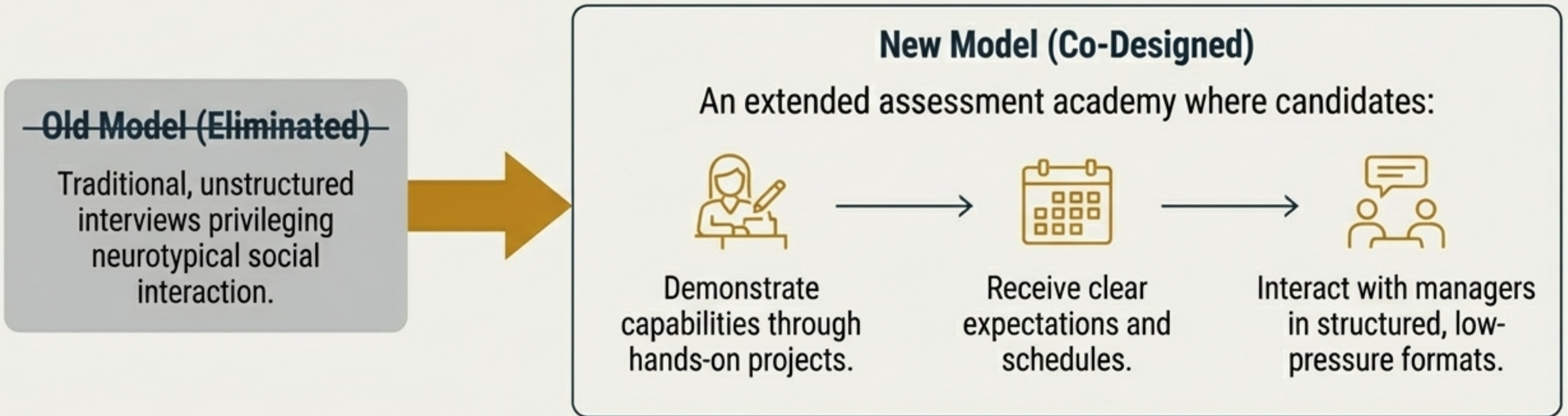
Case Study Section

Case in Point: Hewlett Packard Enterprise

HPE's Dandelion Program uses quarterly reviews with neurodivergent participants to refine workspace design, communication protocols, and career pathways. (Source: Khan et al., 2023)

Proof of Concept: Microsoft Re-Architected Hiring for Neurodiversity.

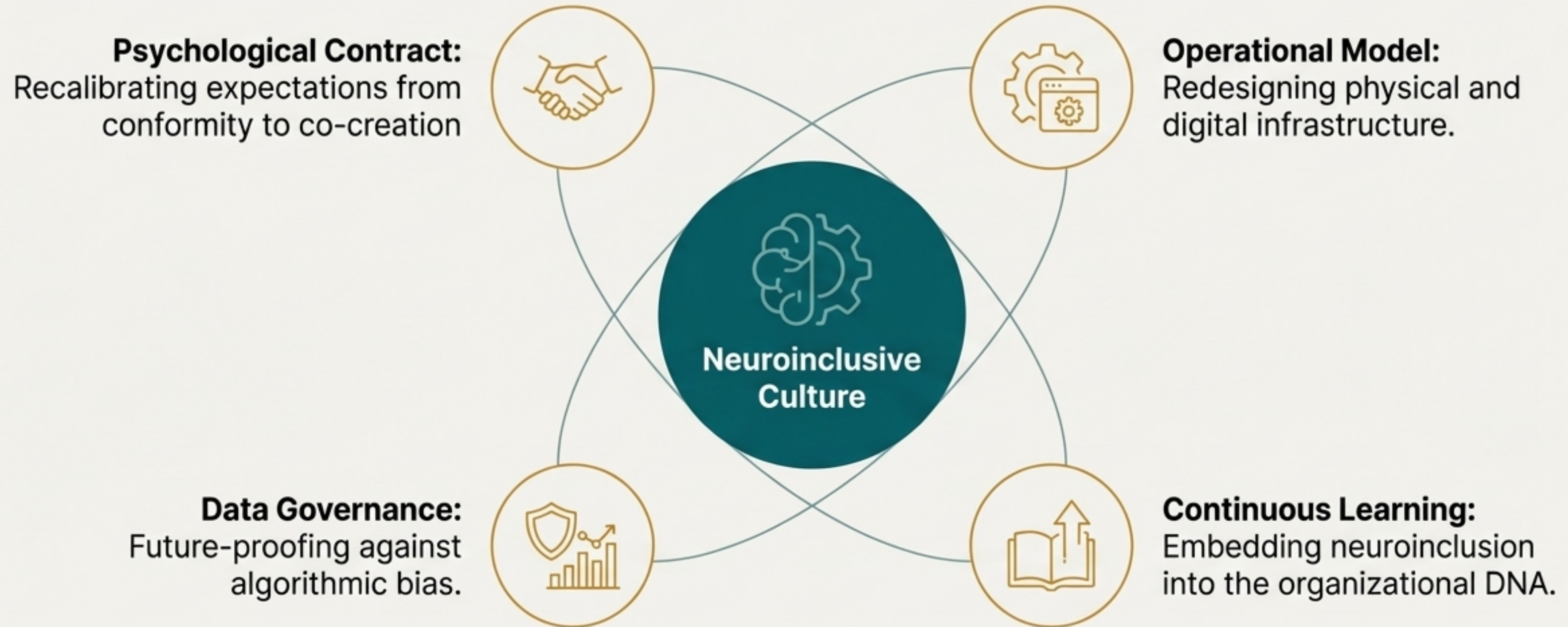
Instead of trying to 'accommodate' candidates within a flawed process, Microsoft partnered with neurodivergent individuals to redesign its entire hiring system from the ground up. (Source: Austin & Pisano, 2017)



Beyond Hiring: Neurodivergent employees then helped co-design workplace accommodations, mentorship structures, and career development pathways, ensuring an inclusive end-to-end experience.

The NeuroOS 2.0: Embedding Inclusion into the Fabric of the Organization

Sustained transformation requires building permanent organizational capacity. This moves beyond isolated interventions to fundamentally reshape our systems, contracts, and learning processes.



Reshaping Our Contracts, Culture, and Spaces.

Recalibrating the Psychological Contract

Shift from an **implicit demand** for 'passing' to an **explicit valuation of neurodivergent contributions**.
(Source: Özbilgin et al., 2023)

Normalize **flexibility and accommodation** for ALL employees, reducing stigma.

Redesigning the Operational Model



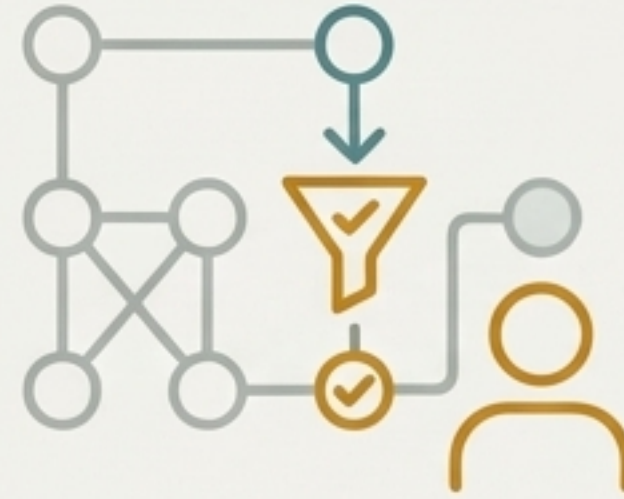
Key Innovations: Sensory-diverse workspaces, flexible location policies, accessible communication tech.

Universal Benefit: Workspace adjustments benefiting neurodivergent employees—like managing noise and reducing interruptions—enhance all employees' experiences. (Source: Weber et al., 2024)

Case in Point: Auticon: A consultancy exclusively employing autistic IT consultants, provides sensory-friendly offices, job coaches, and flexible work arrangements as standard. (Source: Krzeminska et al., 2019)

Future-Proofing: From Algorithmic Hygiene to a True Learning System

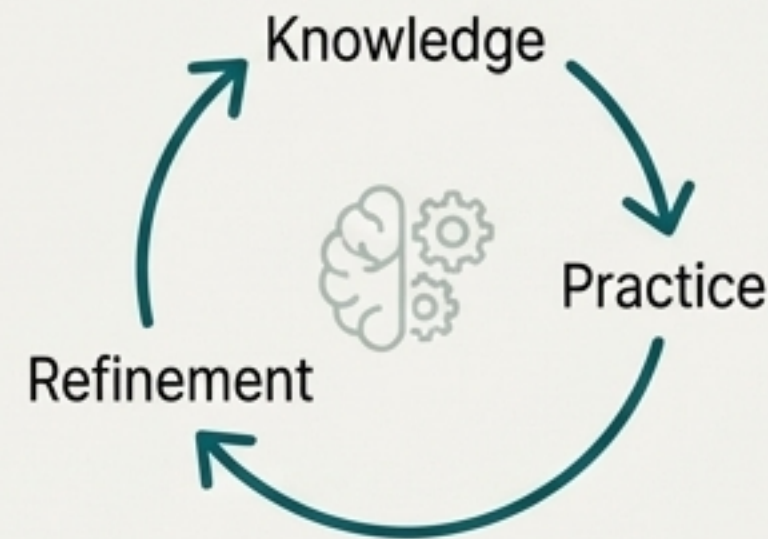
AI Governance & Algorithm Stewardship



AI-driven HRM risks embedding neuronormative biases at scale. Algorithmic screening can penalize employment gaps or non-linear careers common among neurodivergent individuals. (Source: Bircan & Özbilgin, 2025)

The Mandate: Requires neurodivergent participation in AI design, bias auditing, and human oversight.

Continuous Learning Systems



Neuroinclusion must be embedded in the organizational DNA, not treated as a temporary initiative.

Case in Point: Specialisterne: A global organization whose entire business model centers on neurodivergent talent. They continuously refine practices through participatory evaluation and share their model globally. (Source: Austin & Pisano, 2017)

Neuroinclusion is the Next Frontier of Organizational Excellence.



Transforming our organizational OS is not simply an act of accommodation; it is a strategic upgrade.

The Outcomes

- **Justice & Dignity:** Enhanced recognition and authentic belonging for all employees.
- **Talent & Performance:** Realized potential of an untapped talent pool, leading to improved engagement and retention.
- **Innovation & Resilience:** The cognitive diversity essential for complex problem-solving and future adaptability.

The path from a neuronormative past to a neuroinclusive future requires leadership. By adopting co-design, we build more effective, more innovative, and more human organizations.