

## CARE COORDINATION PLUS (CCO+): STRENGTHENING CARE FOR PEOPLE IN NY WITH INTELLECTUAL AND DEVELOPMENTAL DISABILITIES AND MENTAL HEALTH NEEDS

### CURRENT CHALLENGES

New York's CCOs support 130,000 individuals with intellectual and developmental disabilities many of whom also have co-occurring mental health conditions and often struggle to get timely care.

Because behavioral health, developmental disability services, and medical care do not work together effectively, these individuals face:

- Delayed access to psychiatric care
- Over-reliance on emergency departments
- Unnecessary hospitalizations



*"It's unfortunate, we shouldn't have to wait for basic needs...it's ridiculous to wait over a year to have a basic need met."  
~ Kim, mom to LIFEPlan Member, Jeremy*

### PROPOSAL: CCO+ PILOT PROGRAM

We urge legislators to establish a CCO+ pilot by amending the Mental Hygiene Law to allow qualified CCOs to provide:

- Intensive, multidisciplinary team-based care management
- 24/7 behavioral health access
- Enhanced Medicaid reimbursement

This model strengthens existing CCO services and fills critical gaps for individuals with both IDD and mental health needs.

### HOW CCO+ WORKS

The CCO+ model introduces:

- Specialized psychiatric care management delivered by clinicians experienced in IDD
- Virtual urgent care for behavioral health needs
- Tele-psychiatry and tele-psychology appointments available 24/7 through a virtual care provider
- An enhanced per member per month rate to fund proactive mental health support

### EXPECTED OUTCOME

- Fewer emergency room visits
- Reduced preventable crises and institutionalization
- Improved long-term health outcomes
- Cost savings for Medicaid and Medicare
- Smarter, data-driven Medicaid spending
- Stronger alignment with our state's mission to support vulnerable populations

**Individuals with intellectual and developmental disabilities deserve better.**

**Their families deserve better.**

**It's time to invest in dignity, equity, and the future of community-based care.**