

Collaborative Care MODEL (CoCM)

Providing Behavioral Health Through Collaborative Care

ThoroughCare's Care Management solution supports the Collaborative Care Model, a team-based approach to integrating behavioral health into primary care. One connected workflow helps care teams coordinate care, manage caseloads, measure patient progress, document services, and support reimbursement.



Manage your CoCM caseload within one centralized registry



Monitor patient progress and intervene when additional support or treatment adjustments are needed



Enable collaborative care with workflows that document involvement of the entire care team



Automate CoCM billing with time tracking and claim generation

What We Offer

- Streamlined provider review and attestation
- Assessment scoring and trend tracking
- Comprehensive patient registry
- Billing threshold visibility



Coordinate Collaborative Care At Scale

Keep PCPs, Behavioral Health Care Managers, and Psychiatric Consultants aligned around a shared view of the patient.



2026 CoCM Program*

Code	Patient Eligibility	Reimbursement
99492	70 minutes, Initial month	\$160.32
99493	60 minutes, Subsequent months	\$144.96
99494	30 additional minutes, Initial or subsequent months (no limit)	\$61.46
G2214**	30 minutes, Initial or subsequent month	\$60.79

*Reimbursement rates are based on a national average and may vary depending on your location. Check <https://www.cms.gov/medicare/physician-fee-schedule/search/> for the latest information.

**G2214 cannot be billed with CPT 99492, 99493, or 99494 for the same patient during the same calendar month.

One Registry. Your Entire CoCM Caseload.

Manage your program's entire caseload from one actionable workspace.

— **Prioritize patients faster** with risk levels, assessment trends, care team details, and workflow status in one view

— **Reduce clicks and administrative work** by taking action directly from the registry

— **Support more patients efficiently** with a centralized workspace designed to reduce navigation and simplify day-to-day caseload management

