



Executive Summary: ACCESS Model Payment Framework

Effective Period: July 5, 2026 – December 31, 2027

The ACCESS Model establishes a new outcome-aligned payment structure for organizations managing chronic conditions across four clinical tracks: Early Cardio-Kidney-Metabolic (eCKM), Cardio-Kidney-Metabolic (CKM), Musculoskeletal (MSK), and Behavioral Health (BH). Rather than paying per visit or procedure, CMS introduces recurring annual, per-beneficiary payments tied to measurable clinical and patient-reported outcomes.

The model is designed to support integrated, longitudinal management of chronic disease, with payment calibrated to condition complexity and expected resource intensity.

I. New Payment Rates (Outcome-Aligned Payment – OAP)

Annual Allowed Amounts Per Beneficiary

The ACCESS Model pays an annual per-beneficiary “Allowed Amount” that includes both Medicare payment (80%) and beneficiary coinsurance (20%).

1. Early Cardio-Kidney-Metabolic (eCKM)

- **Initial Period:** \$360 per beneficiary per year
- **Follow-On Period:** \$180 per beneficiary per year

2. Cardio-Kidney-Metabolic (CKM)

- **Initial Period:** \$420 per beneficiary per year
- **Follow-On Period:** \$210 per beneficiary per year

3. Musculoskeletal (MSK)

- **Initial Period Only:** \$180 per beneficiary per year
- No Follow-On tier

4. Behavioral Health (BH)

- **Initial Period:** \$180 per beneficiary per year
- **Follow-On Period:** \$90 per beneficiary per year

Rural Adjustment

For eCKM and CKM beneficiaries in rural areas (Initial Period only), CMS provides an **additional \$15 fixed payment** to offset higher operational costs (e.g., remote monitoring devices).

Payment Structure and Cash Flow

Monthly Payment Mechanics

- CMS pays **monthly installments equal to 1/12 of the Medicare portion (80%)** of the annual allowed amount.
- **50% of the Medicare payment is paid prospectively.**
- **50% is withheld and reconciled at year-end** based on performance.

This is a change from earlier quarterly payment frequency; CMS is now issuing monthly payments to improve predictability.

Example (CKM Initial Period – \$420 annual allowed):

- Medicare portion = \$336
 - 50% paid monthly across 12 months
 - Remaining 50% reconciled after performance review
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II. Performance-Based Payment Adjustments

Although the annual amounts above represent maximum payment, ACCESS introduces two potential downward adjustments.

1. Clinical Outcome Adjustment

To earn full payment, organizations must meet an **Outcome Attainment Threshold (OAT)** of:

50% of aligned beneficiaries meeting all required clinical and PROM targets.

If at least 50% of beneficiaries achieve required outcome targets, the organization may receive 100% of the withheld amount. Performance below threshold triggers payment reductions.

This design balances accountability with patient engagement realities.

2. Substitute Spend Adjustment (SST)

The model also reduces payments if beneficiaries receive defined “substitute services” outside the ACCESS participant.

- **Substitute Spend Threshold (SST): 90%**
- If spending on defined substitute services exceeds 90% of benchmark levels, payment is reduced.

For Behavioral Health, included substitute services include:

- Psychiatric diagnostic evaluations (90791, 90792)
- Collaborative care management (99492)
- Remote therapeutic monitoring (98975)
- Digital device supply/treatment codes (G0552, G0553)

This mechanism discourages duplicative or fragmented care outside the participant organization.

III. Multi-Track Discount

If a beneficiary is aligned to multiple tracks under the same ACCESS participant:

- CMS applies a **5% discount to the lowest-cost track(s)** during overlapping months.
- The discount reflects assumed administrative efficiencies.
- The discount does **not** apply to beneficiary coinsurance.

Example:

If a patient is enrolled in MSK (\$180) and CKM (\$360), the 5% reduction applies to the MSK payment.

IV. What These Payment Rates Mean Operationally

1. Not Fee-for-Service

These are not procedure-based payments. Medications, labs, imaging, and DME remain separately billable under existing Medicare rules.

OAP payments are intended to support:

- Care coordination
- Remote monitoring
- Clinical integration
- Outcome measurement infrastructure
- Digital device deployment
- Behavioral health integration
- Longitudinal chronic care management

2. Higher Initial Period Payments

The model recognizes onboarding intensity:

- Initial Period payments are exactly double Follow-On payments for eCKM, CKM, and BH.
- MSK has only a single-year model focused on functional restoration.

3. Modest Absolute Dollar Levels

Compared to traditional chronic care management or specialty episode models, the per-beneficiary annual amounts are relatively modest:

- \$420 max for CKM
- \$360 for eCKM
- \$180 for MSK and BH

Financial viability depends heavily on:

- Scale
- Strong outcome performance (to avoid withholds)
- Avoidance of substitute spend penalties

V. Track-Specific Clinical Focus

Although payment amounts are uniform per track, required outcome measures differ:

eCKM & CKM

Targets include:

- Blood pressure control (<130 systolic or 15 mm Hg reduction)
- BMI control or 5% weight loss
- HbA1c targets (prediabetes/diabetes specific)
- LDL-C reduction (30 mg/dL reduction or control)
- CKM adds ASCVD-specific LDL thresholds (<70 mg/dL)
- Kidney monitoring (eGFR, uACR baseline reporting)

Behavioral Health

- PHQ-9 (5-point reduction if ≥ 10 baseline)
- GAD-7 (4-point reduction if ≥ 10 baseline)
- PGIC end-of-period submission required

Musculoskeletal

Focuses entirely on functional improvement and pain reduction using PROM-based targets:

- PROMIS Physical Function & Pain Interference (2-point change)
- ODI (8-point reduction)
- NDI (8-point reduction)
- QuickDASH (10-point reduction)
- HOOS JR / KOOS JR (10-point improvement)
- Pain intensity cannot worsen by >2 points

MSK has no “control” target—only minimum improvement thresholds.

VI. Strategic Implications

1. **Performance Risk Is Material**
50% of Medicare payment is at risk until year-end reconciliation.
2. **Scale Is Essential**
With modest annual amounts, participant viability depends on sufficient beneficiary volume.

3. **Infrastructure Investment Required**

Reporting cadence includes:

- Baseline within 60 days
- Quarterly submissions
- End-of-period reporting by Day 425

4. **Designed for Multi-Payer Alignment**

CMS is offering standardized G-codes and FHIR-based reporting infrastructure to encourage Medicare Advantage and commercial adoption.

Conclusion

The ACCESS Model introduces a modest but highly structured outcome-aligned payment system for chronic disease management. Payment rates range from \$90 to \$420 annually per beneficiary depending on track and period, with 50% tied directly to outcome performance and potential reductions for substitute service spending.

Financial success will depend less on volume of visits or procedures and more on:

- Demonstrable clinical improvement,
- Care integration,
- Prevention of duplicative services,
- Effective beneficiary engagement,
- Strong reporting infrastructure.

The model represents a deliberate shift toward scalable, population-based chronic care accountability at relatively low per-beneficiary investment levels.

If helpful, I can next provide:

- A financial modeling example showing revenue under different performance scenarios,
- A comparison to Chronic Care Management (CCM) and Principal Care Management (PCM),
- Or an assessment of implications for Medicare Advantage plans.