

# Transitional Care Management (TCM) Toolkit

March 2022



## **Table of Contents**

Transitional Care Management (TCM) Tip Sheets	. 1
What does this mean for you?	. 1
TCM Service Settings	. 1
CPT Codes for TCMs	. 2
Elements of Medical Decision-Making	. 2
How to implement TCM in your office	. 3
Billing TCM Services	. 4
What You Need	. 5
Frequently Asked Questions	. 6
TCM Algorithm	. 7
TCM Documentation Checklist	. 8
Additional References	11

# **Transitional Care Management (TCM) Tip Sheets**

Starting January 1, 2013, under the Physician Fee Schedule (PFS) Medicare pays for two CPT codes (99495 and 99496) that are used to report physician or qualifying nonphysician practitioner (NPP)¹ care management services for a patient following a discharge from the acute care setting to the community setting. The goal of TCM service is to improve care coordination for Medicare patients and to reduce readmission, by having the physician/NPP oversee the management and coordination of services for all medical, psychosocial, and activities of daily living support for the full 30 days post discharge. The use of TCM services is associated with a reduction in mortality and total Medicare costs²; however, the use of this service remain low.

#### What does this mean for you?

Contacting your patients shortly after hospital discharge and following up with a face-to-face office visit enhances patient satisfaction, improves care coordination, and potentially rewards you for preventing a hospital readmission within 30 days of discharge. This toolkit is designed to assist you with the understanding, documentation, and the implementation of the TCM services.

#### **TCM Service Settings**

Acute Care Setting (Discharged From)	Community Care Setting (Discharged To)
Inpatient Acute Care Hospital	Patient's Home
Inpatient Psychiatric Hospital	Domiciliary
Long Term Care Hospital	Rest Home
Skilled Nursing Home	Assisted Living
Inpatient Rehabilitation Facility	Nursing Facility (not a skilled facility)
Hospital Outpatient Observation or Partial Hospitalization	
Partial Hospitalization at a Community Mental Health Center	

<sup>&</sup>lt;sup>1</sup> NPPs include certified nurse-midwives (CNMs), nurse practitioners (NPs), clinical nurse specialists (CNSs), and physician assistants (PAs)

<sup>&</sup>lt;sup>2</sup> https://jamanetwork.com/journals/jamainternalmedicine/fullarticle/2687989

#### **CPT Codes for TCMs**

CPT 99495 – Moderate Complexity	CPT 99496 – High Complexity
Medical Decision-Making	Medical Decision-Making
<ul> <li>Documented medical and/or psychosocial problems of moderate complexity</li> </ul>	Documented medical and/or psychosocial problems of high complexity
Face-to-Face Visit	Face-to-Face Visit
<ul> <li>Post-discharge, within 14 calendar days</li> </ul>	Post-discharge, within 7 calendar days
Medication reconciliation and management documented	Medication reconciliation and management documented
No later than the date of face-to-face visit	No later than the date of face-to-face visit
Thirty-day period begins on the day of discharge	Thirty-day period begins on the day of discharge
In a non-facility setting, Medicare allowance of approximately \$209 <sup>3</sup>	In a non-facility setting, Medicare allowance of approximately \$2824

<sup>\*</sup>Codes and pricing current as of March 1, 2022. For most current rates, refer to the National Physician Fee Schedule Tool (https://www.cms.gov/medicare/physician-fee-schedule/search).

## **Elements of Medical Decision-Making**

Type of Decision-Making*	Number of Possible Diagnoses and/or Management Options	Amount and/or Complexity of Data to Be Reviewed	Risk of Significant Complications, Morbidity, and/or Mortality
Straightforward	Minimal	Minimal or None	Minimal
Low Complexity	Limited	Limited	Low
Moderate Complexity	Multiple	Moderate	Moderate
High Complexity	Extensive	Extensive	High

 $<sup>^{\</sup>star}$ To qualify for a given type of medical decision-making, two of the three elements must either be met or exceeded.

<sup>&</sup>lt;sup>3</sup> Compared to CPT 99214 (Established patient office visit, Level 4) of approximately \$130

<sup>&</sup>lt;sup>4</sup> Compared to CPT 99215 (Established patient office visit, Level 5) of approximately \$183

# How to implement TCM in your office

TCM Component	Who	What
An Interactive Contact	Physician or a clinical staff with the capacity for prompt interactive communication addressing patient status and needs beyond scheduling follow-up care	<ul> <li>Within 2 business days following the discharge</li> <li>May be via telephone, email, or faceto-face</li> <li>Documentation of unsuccessful attempts with continuing efforts until</li> </ul>
		successful  Obtain and review discharge information
		Review need for diagnostic tests and treatments
	Physicians or non-physician practitioners (NPPs)	Interact with other health care professionals
		Provide education to patient, family or caregiver
Non Face-to-Face		Establish referrals and arrange community resources
Services		Assist in scheduling follow up with providers
	Physician or clinical staff under the direction of a physician/NPP	Communicate with agencies and services used by the patient
		Provide education to support self- management, independent living
		Assess and support treatment regimen
		Identify available community resources
		Assist patient and family in accessing care and services
Face-to-Face Visit		Part of TCM and not reported separately
	Physician or NPP	Assume responsibility for the patient's post-discharge service
		Bill using the face-to face visit (7th or 14th day) as the date of service

#### **Billing TCM Services**

#### Billing requirements:

- Only one professional may report
- Report once during the TCM period
- Discharging physician may bill for TCM services
- Subsequent E/M services other than required face-to-face visit
  - Bill E/M separately
- May not bill TCM service if within a global period of a procedure

#### If billing TCM services, do not bill:

- Care plan oversight services (99339, 99340, 99374-99380)
- Home health or hospice supervision: HCPCS codes G0181 and G0182
- Prolonged services without direct patient contact (99358, 99359)
- Anticoagulant management (99363, 99364)
- Medical team conferences (99366-99368)
- Education and training (98960-98962, 99071, 99078)
- Telephone services (98966-98968, 99441-99443)
- End stage renal disease services (90951-90970)
- Online medical evaluation services (98969, 99444)
- Preparation of special reports (99080)
- Analysis of data (99090, 99091)
- Complex chronic care coordination services (99487, 99489)
- Medication therapy management services (99605-99607)
- Chronic care management (CCM) services unless (a) the TCM service period ends before the end of a given calendar month, and (b) the time requirements for CCM services are subsequently met during that month (99490)

#### What You Need

#### **Documentation Needed in Patient's Medical Record**

- Date the patient was discharged
- Date of interactive contact
- Date of face-to-face visit
- Complexity of medical decision-making (moderate or high)

#### Information Needed to File Claim

- Date of Service
- Date of the 7th or 14th day visit after discharge
- Place of Service
- Place where the face-to-face visit was done
- Patient readmitted within 30 day period
- Bill for a second TCM service after the TCM criteria is met
- All services described in the code are furnished
- No other provider bills for the first 30 days
- Patient dies during the 30 day period
- TCM should not be billed
- Face-to-face visit may be billed using E/M code
- Practitioners under contract with physician
- Follow "incident to" requirements
- Other medically necessary billable service
- Other than services stated earlier, allowable to bill separately

#### **Reasons for Denials**

If following all guidelines and claim denied:

- Another provider has billed for the TCM
- Not the 7th or 14th day
- Hospital has not billed yet

#### Frequently Asked Questions<sup>5,6</sup>

Can practitioners under contract to the physician billing for the TCM service furnish the non-face-to-face component of the TCM?

A

- Must follow "incident to" rules
- Appropriate supervision
- State law and scope of practice applies

During the 30 day period of TCM, can other medically necessary billable services be reported, like Chronic Care Management (CCM)?

A:

- Only if the TCM service period ends before the end of a given calendar month
- 20 minutes of qualifying CCM service
- All other CCM billing requirements are met

What date of service should be used on the claim?

The 30-day period for the TCM service begins on the day of discharge and continues for the next 29 days. The date of service you report should be the date of the required face-to-face visit. You may submit the claim once the face-to-face visit is furnished and need not hold the claim until the end of the service period

<sup>&</sup>lt;sup>5</sup> TCM Fact Sheet (https://www.cms.gov/Outreach-and-Education/Medicare-Learning-Network-MLN/MLNProducts/Downloads/Transitional-Care-Management-Services-Fact-Sheet-ICN908628.pdf)

<sup>&</sup>lt;sup>6</sup> TCM FAQ (https://www.cms.gov/Medicare/Medicare-Fee-for-Service-Payment/PhysicianFeeSched/Downloads/FAQ-TCMS.pdf)

# **Transitional Care Management (TCM) Algorithm**

1	Patient discharged from hospital with high or low Medical Decision Making (MDM).					
	YES  See Step 2	NO  TCM code cannot be billed Bille E & M at normal office visit follow-up				
2	Has initial patient contact been made wihin 2 business days post discharge?					
	YES   1. Set up face-to-face follow-up visit 2. Document in pt chart	NO   1. If unreachable, document in pt chart 2. Retry until patient is contacted				
	Moderate: follow-up visit scheduled no longer than 14 calendar days after discharge date  High: follow-up visit scheduled no longer than 7 calendar days after discharge date	NO   If pt is not reached and follow up visit is not scheduled, TCM code cannot be billed  Bill E & M at normal office visit follow-up				
3	Have you furnished certain services to the patient Example: Discharge summary or continuity of care					
	YES  Enter pt date in pt chart	NO   If no data necessary, document in pt chart				
4	Day of face-to-face follow up visit. The following n	nust be met.				
	Medication reconcilliation management performed and documented?	YES				
	Obtained, reviewed and documented discharge information?	YES				
	MDM of moderate or high complexity?	HIGH MDM  Document in EHR and see Step 3  MODERATE MDM  Document in EHR and see Step 3				
5	Mark on Fee Ticket					
	HIGH MDM  Saw patient within 7 calendar days after discharge:  Mark Trasitional Care, Date of Hospital Discharge & 99496 on fee ticket	MODERATE MDM Saw patient within 14 calendar days after discharge: Mark Trasitional Care, Date of Hospital Discharge & 99495 on fee ticket				

# **TCM Documentation Checklist**

This checklist is use to verify documentation supports the use of these new codes.

# Requirements

This table lists out the requirements to bill TCM code.

Patient Name		Date of Discharge	
	Phone call or email or personal visit within 2 business days post discharge.		
	Interactive Contact Date:		
	Care Coordinator/Navigator Physician Handoff Date:		
	Interactive Contact Date Documented in Medical Record		
	Face-to-face office visit date:		
	Within 7 calendar days, 99496 (high complexity of medical decision-making (Post TCM01 on this date)		
	Within 14 calendar days, 99495 (moderate complexity of medical decision-making (Post TCM01 on this date)		
	Review of discharge summary documented		
	Reconciliation of medications documented		
	Review need for or follow-up on pending diagnostic tests and treatments		
	Referrals made to providers of care and community resources documented if needed		
	Patient and/or family education to support self-management, independent living and activities of daily living documented		
	Transitional Care Management Code 99495 or 99496 billed 30th day after discharge		
Date to bill			

# Medical Decision-Making (MDM)

This table includes the number of problems, the number of data reviewed, and risk level. Use this table to calculate MDM.

Problems (Diagnosis and Management)		
	Points	Total
Self-limited or minor – stable, improve, or prog as expected	1	
Established prob – stable, improving	1	
Established prob – worsening	2	
New prob – no further workup planned	3	
New prob – additional workup planned	4	
Diagnosis and Management Totals		
Data Reviewed		
	Points	Total
Review/order of clinical lab tests (80000 code series)	1	
Review/order of radiology tests (70000 code series)	1	
Review/order of medicine tests (90000 code series)	1	
Discuss test w/ performing or interpreting physician	1	
Discuss test w/ performing or interpreting physician  Decision to obtain old records or history from someone other than patient	1	
Decision to obtain old records or history from someone	_	

Table of Risk				
Risk Level	Presenting Problems	Diagnostic Procedures	Management Options Selected	
Moderate Risk  Requires any ONE of these elements in ANY of the three categories listed	One or more chronic illness, with mild exacerbation, progression, or side effects of treatment  Two or more stable chronic illnesses	Physiologic tests under stress, e.g., cardiac stress test, fetal contraction stress test  Diagnostic endoscopies, with no identified risk factors	Minor surgery, with identified risk factors  Elective major surgery (open, percutaneous, or endoscopic), with no identified risk factors	
	Undiagnosed new problem, with uncertain prognosis, e.g., lump in breast  Acute illness, with systemic symptoms  Acute complicated injury, e.g., head injury, with brief loss of consciousness	Deep needle, or incisional biopsies  Cardiovascular imaging studies, with contrast, with no identified risk factors, e.g., arteriogram, cardiac catheterization  Obtain fluid from body cavity, e.g., LP/thoracentesis	Prescription drug management Therapeutic nuclear medicine IV fluids, with additives Closed treatment of fracture or dislocation, without manipulation	
High Risk  Requires any ONE of these elements in ANY of the three categories listed	One or more chronic illness, with severe exacerbation or progression  Acute or chronic illness or injury, which poses a threat to life or bodily function, e.g., multiple trauma, acute MI, pulmonary embolism, severe respiratory distress, progressive severe rheumatoid arthritis, psychiatric illness, with potential threat to self or others, peritonitis, ARF  An abrupt change in neurological status, e.g., seizure, TIA, weakness, sensory loss	Cardiovascular imaging, with contrast, with identified risk factors  Cardiac EP studies  Diagnostic endoscopies, with identified risk factors  Discography	Elective major surgery (open, percutaneous, endoscopic), with identified risk factors  Emergency major surgery (open, percutaneous, endoscopic)  Parenteral controlled substances  Drug therapy requiring intensive monitoring for toxicity  Decision not to resuscitate, or to de-escalate care because of poor prognosis	

# **Medical Decision-Making Level**

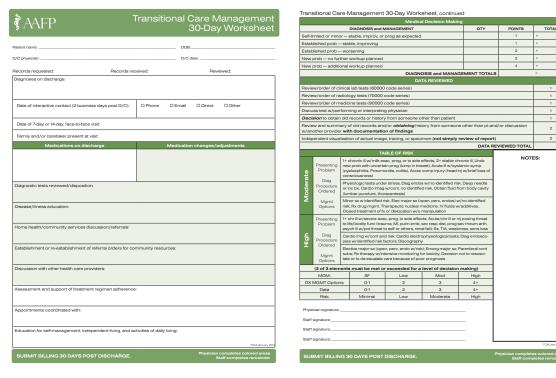
This table determines the level of complexity based on Medical Decision-Making.

Overall MDM	Problem Points	Data Reviewed Points	Risk
99495 – Moderate Complexity	3	3	Moderate
99496 – High Complexity	4+	4+	High

# **Additional References**

For the JAMA Article regarding TCM services and the reduction in mortality and cost: (https://jamanetwork.com/journals/jamainternalmedicine/fullarticle/2687989)

For the link to the TCM 30-Day Worksheet from AAFP (screenshot below): (https://familymedicine.med. uky.edu/sites/default/files/TCM30day.pdf)



For TCM Fact Sheet from CMS: (https://www.cms.gov/Outreach-and-Education/Medicare-Learning-Network-MLN/MLNProducts/Downloads/Transitional-Care-Management-Services-Fact-Sheet-ICN908628.pdf)

For TCM Frequently Asked Questions from CMS: (https://www.cms.gov/Medicare/Medicare-Fee-for-Service-Payment/PhysicianFeeSched/Downloads/FAQ-TCMS.pdf)

