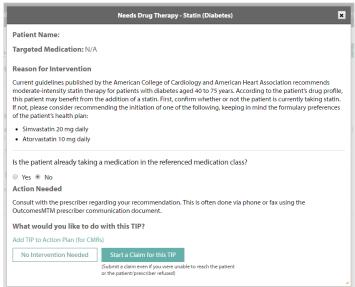


# **Needs Drug Therapy TIP**

Needs Drug Therapy TIPs trigger a consultation between a pharmacist and a prescriber on behalf of an OutcomesMTM-eligible member to address a potential gap in therapy. Needs Drug Therapy TIPs address gaps related to inhaled steroids, ACE-I/ARB/DRI for diabetes, ACE-I for CHF, beta blockers for CAD, SABA and statins for CAD, diabetes or stroke/TIA.



### Claim Documentation for a Needs Drug Therapy TIP

Required Element	Description
Reason	Needs Drug Therapy
Action	Prescriber Consultation
Date the outcome was determined	The day the prescriber responded to your recommendation
New or recommended prescription	The new therapy prescribed for the patient
Severity level	For TIPs, severity level is preselected. For Needs Drug Therapy - ACE-I/ARB/DRI (Diabetes Treatment), Level 6 -Prevented Hospital Admission is selected because clinical trials show this intervention improves morbidity and mortality.
Rationale	Include patient-specific details about the steps that were taken to complete the intervention.

#### **Best Practices**

When talking with the patient:

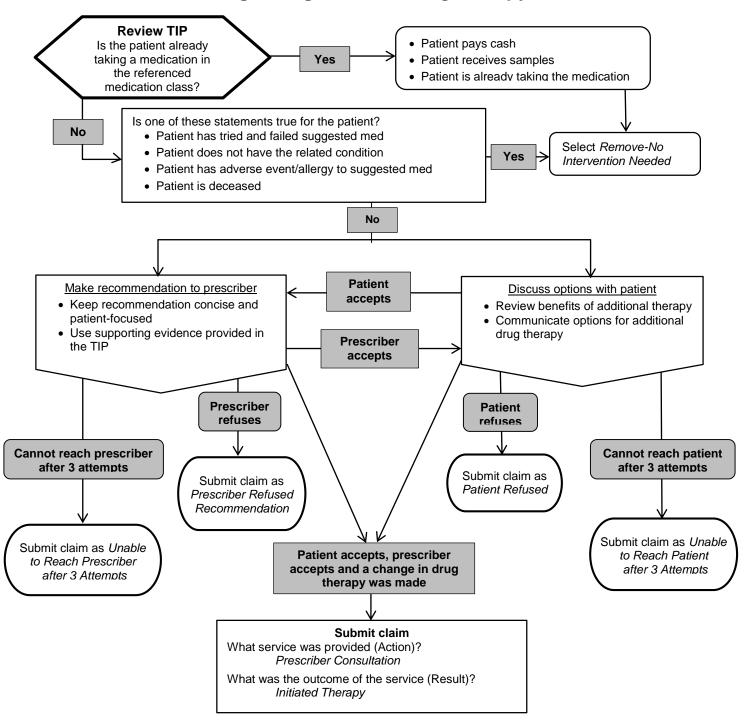
- Discuss the benefits of using the suggested medication.
- Approach this as an "opportunity to improve your drug therapy" rather than a chance to "fix a mistake the prescriber has made."

#### When talking with the prescriber:

- Use the clinical guidelines and supporting evidence provided in the TIP overview.
- Have your recommendation ready, "I talked with the patient about preferred medications, and I'd like to recommend <u>(name of medication)</u>."
- Keep the patient's health at the center of the conversation-be prepared to defend your recommendation!



## Working through a Needs Drug Therapy TIP



**NOTE:** For some plans, a validation fee may be paid for TIPs returned as *No Intervention Needed* if the pharmacist adjudicates the medication, and it appears in the patient's prescription claims data for the health plan. For these claims, an option to select Adjudicate Medication will appear when a user answers "Yes" to the question, "Is the patient already taking a medication in the referenced medication class?"