Medication Management:

Implications for Practices in CMS' Merit-Based Incentive Payment System (MIPS)

Oid You Know?

More than half of Americans have at least one chronic condition, and 1 in 4 have two or more. Treating people with chronic conditions accounts for 86% of healthcare spending¹

Only 33-50% of people with chronic conditions adhere completely to prescribed medication therapies²

Nearly 1 in 3 adverse events leading to hospitalizations are associated with medications²

- >\$400 Billion is spent on medications in the U.S. each year³
- ~\$300 Billion is spent on the misuse, underuse & overuse of medications⁴

COST Calculated starting in 2018

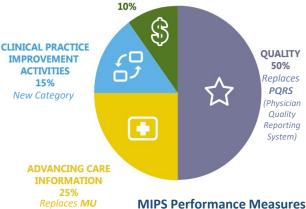
¹ Centers for Disease Control and Prevention. Chronic Disease Overview, www.cdc.gov/chronicdisease/overview/index.htm. ² Brown M, et al. Health Affairs. 2010; 29(5):906-913. ³ IMS Health Report 2016. ⁴ NEHI. Bend the Curve: Health Care Leader's Guide to High Value Health Care. www.nehi.net/publications. Posted December 16, 2011. Accessed November 14, 2016

CMS' Quality Payment Program (QPP) provides practices the means and incentive to provide their patients high-value, high-quality, patient-centered care

For practices who choose not to participate in Advanced Alternative Payment Models (APMs), CMS reimbursement rates will be determined by MIPS

Approximately 25% of MIPS quality performance measures are directly impacted by medication management

For more information about CMS' Quality Payment Program: https://app.cms.gov/



MIPS Performance Measures

Sample MIPS Measures Impacted by Medication Management

Medication Management in **Quality Performance** HbA1c Poor Control (>9%) Controlling High BP (<140/90) Patients with Asthma **Documentation of Current** IVD: Use of Aspirin or Other **Antidepressant Medication Antiplatelet Therapy** Medications in the Medical Record Management Falls: Screening for Future Statin Therapy for the Prevention Medication Reconciliation Falls Risk and Treatment of CV Disease Post-Discharge Clinical Practice **Improvement** Anticoagulant Management Implement Chronic Disease Self-Glycemic Management Activities⁶ Management Support Program **Improvements** Services Training and Waiver for Provision of Implementation of Antibiotic Medication Management Medication-Assisted Treatment of **Practice Improvements** Stewardship Program **Opioid Dependence**

- * Effective medication management processes can significantly impact a practice's ability to perform well in their chosen MIPS measures and in addressing population health-specific issues
- * Consider how your practice can leverage local pharmacy partners to support your practice's care of chronically ill, high risk patients and in turn, your performance and quality initiatives

⁵ Full List of MIPS Quality Measures: https://gpp.cms.gov/mips/explore-measures/quality-measures?search=325&measureType=Outcome

⁶ Full List of MIPS Improvement Activities: https://qpp.cms.gov/mips/explore-measures/improvement-activities?py=2019#measures