

Get 5x Smarter About MIPS in Five Minutes

01

WHAT'S MIPS?

The Merit-based Incentive Payment System (MIPS) governs how clinicians will be reimbursed for Medicare Part B fee-for-service revenue moving forward.

Clinicians submit patient care data under four categories:

Quality

Previously Physician Quality Reporting System (PQRS)
Evaluates clinicians on self-reported patient outcomes

Promoting Interoperability (PI)

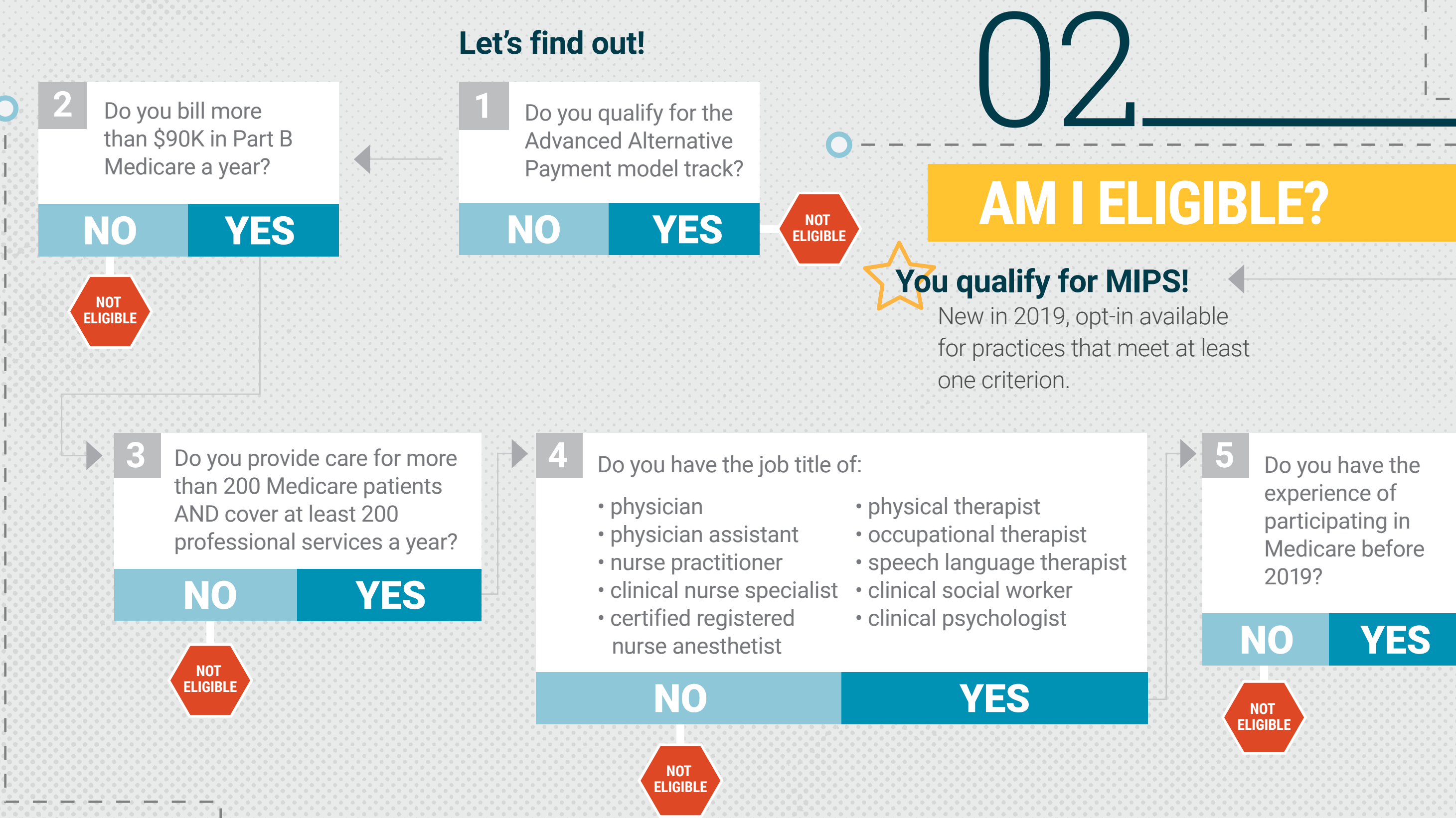
Previously Advancing Care Information (ACI) or the EHR Incentive Program (Meaningful Use)
Promotes patient engagement and electronic exchange of health information

Improvement Activities (IA)

Newly-established category
Rewards clinicians for patient-centered activities that improve health outcomes

Cost

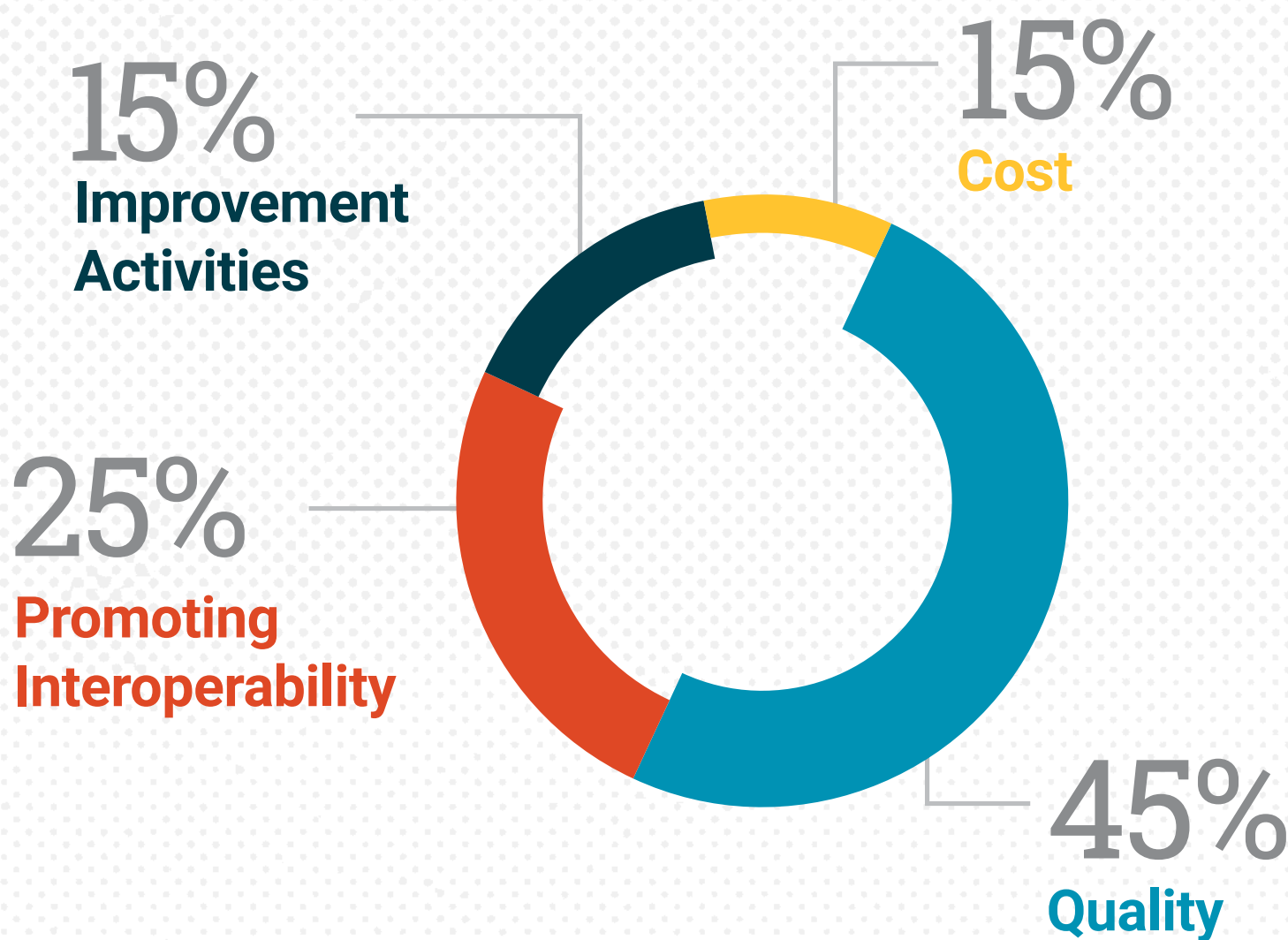
Previously Value-Based Payment Modifier
Measures the resources used to care for patients and the Medicare payments per episode of care



03

HOW WILL I BE SCORED?

The MIPS composite score determines penalties, incentives and eligibility for bonuses. The score is calculated on a scale from 0 to 100, based on the data received. The four categories are weighted at different percentages.



04

IS THE GLASS HALF EMPTY OR HALF FULL?



05

YOUR MIPS COMPOSITE SCORE BY THE NUMBERS

Your score is determined by your participation in the MIPS program categories. A registry partner can help you select the appropriate measures to capture the most data.

QUALITY

Submit **six** Quality measures
Submit **one** Outcome measure
Submit **365** days of 2019 data

PROMOTING INTEROPERABILITY

Submit required base measures
Submit **90** days of 2019 data
Choose from performance measures to reach **100** points

IMPROVEMENT ACTIVITIES

Submit **four** IA measures to reach **40** points
Some specified groups may report **two** IA measures
Submit **90** days of 2019 data

COST

Medicare spending per beneficiary and total per capita cost measures will be calculated by CMS based on Medicare claims

A Clear Path to Quality Improvement:
MIPS 2019 and Beyond
DOWNLOAD THE E-BOOK

