



Advising the Congress on Medicare issues

Medicare Advantage encounter data

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Overview

- Background
- Update on validation of Medicare Advantage (MA) encounter data
- Summary and outlook for encounter data

Background

- Initial efforts to collect encounter data began with the Balanced Budget Act of 1997, but efforts were abandoned
- In 2008, CMS amended MA regulations to collect detailed encounter data for all Medicare services
- In 2012, CMS began collecting encounter data from plans
- In 2022, all MA enrollee diagnoses used for risk scores come from encounter data

Complete encounter data are critical to the Medicare program

- Provide program oversight for MA enrollees
 - Nearly half of 59 million eligible beneficiaries are enrolled in MA
 - \$350 billion in spending on MA in 2021:
 - Little understanding of service use
 - \$10-11 billion in quality bonus payments but quality data not meaningful
 - Little visibility into the nearly \$50 billion in spending on extra benefits
- Simplify administration of the MA program
- Inform and generate new policies

Draft and subject to change.

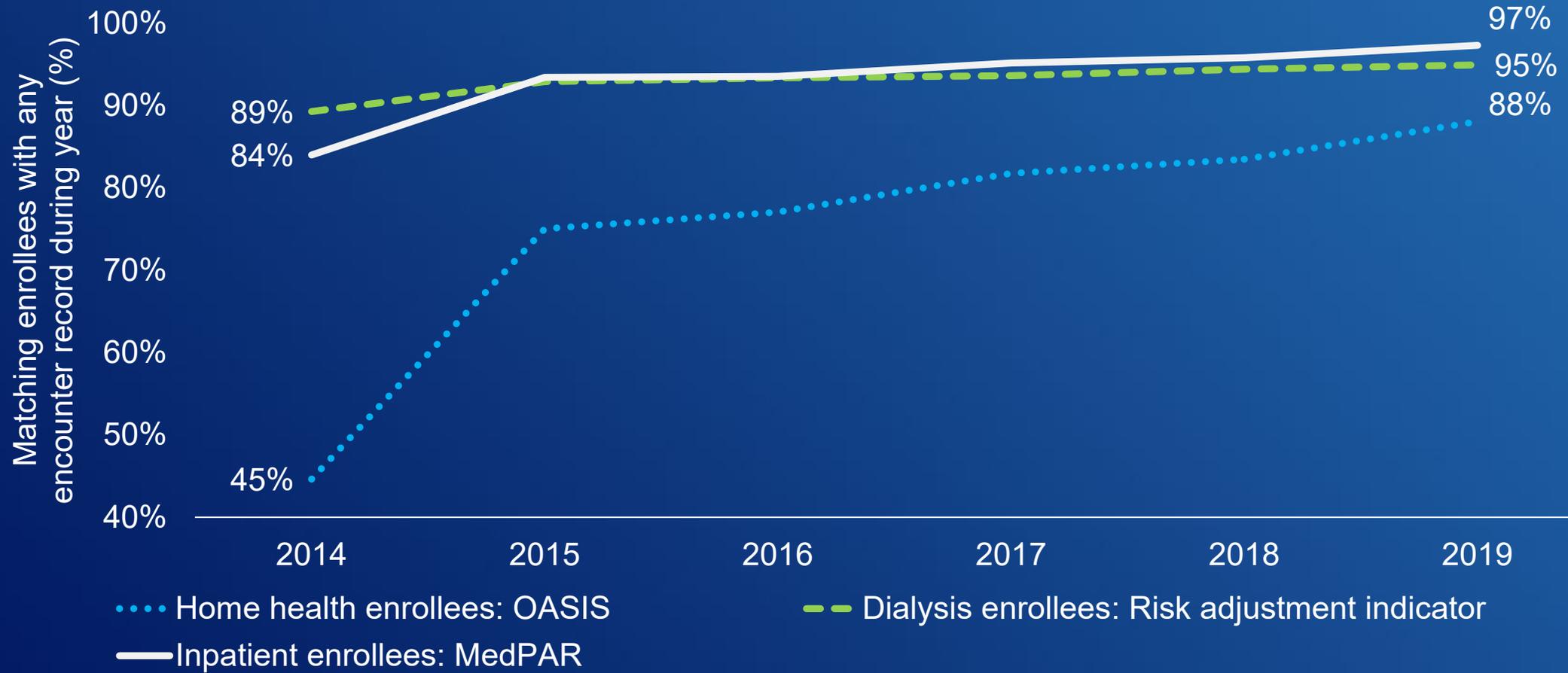
Complete encounter data not imminent given current incentives

- CMS provides limited feedback to plans about encounter data completeness and accuracy
- Plans have incentive to only submit data that contributes to enrollee risk scores; complete data are not required
- The Commission found that 2014-2017 encounter data were incomplete and recommended additional steps to improve completeness and accuracy

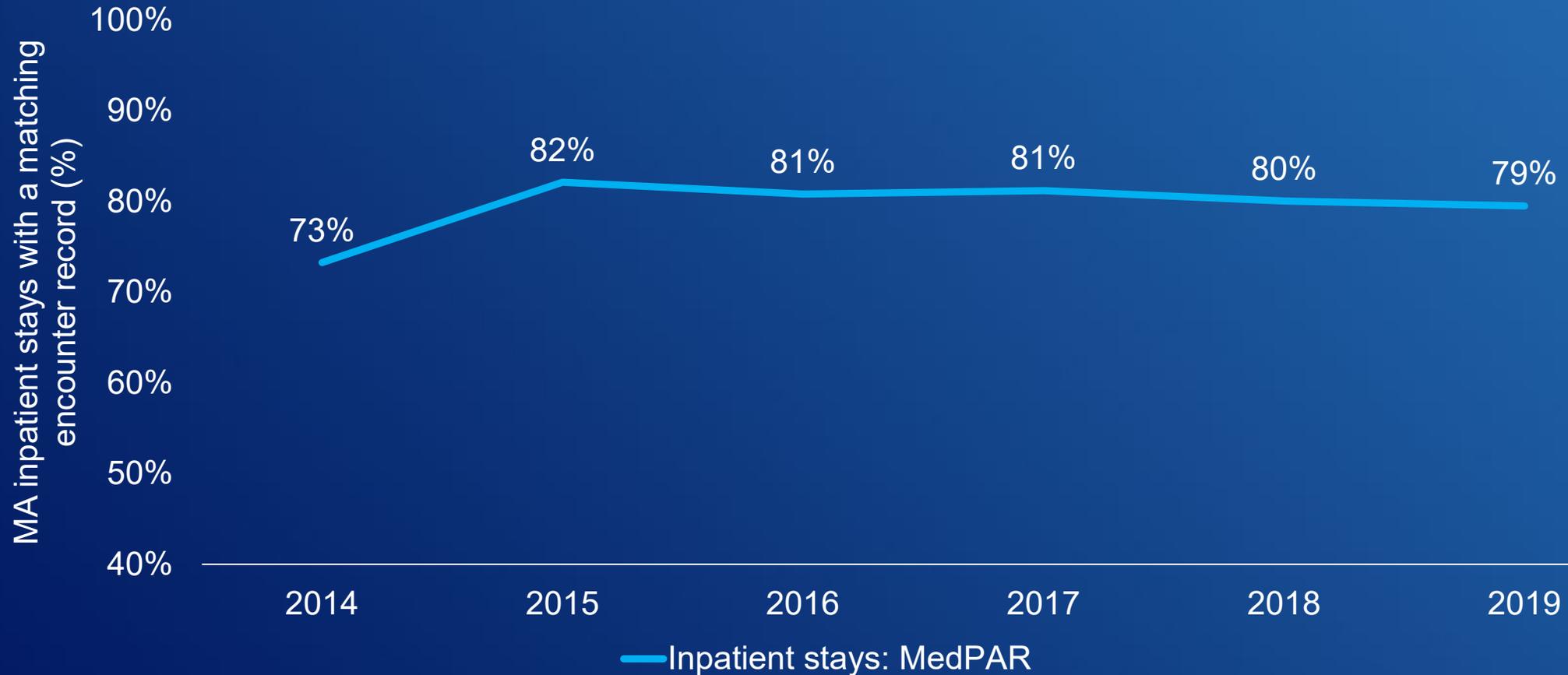
Commission 2019 recommendation to improve encounter data

- Expand performance metric framework and provide feedback to plans
- Apply a payment withhold to increase incentive to submit complete and accurate data
- Collect encounter data through Medicare Administrative Contractors (MACs), if necessary

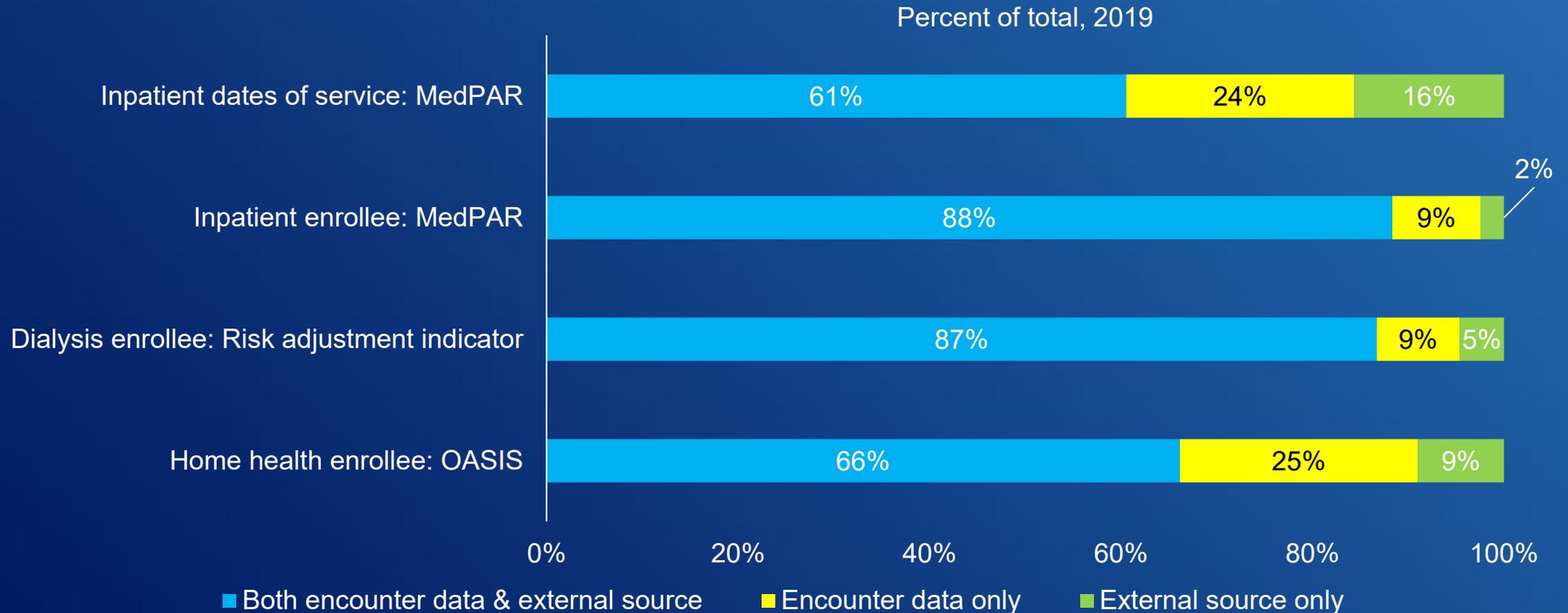
MA enrollees with an encounter record during calendar year improving but incomplete



MA inpatient stays with a matching encounter record remain incomplete



External data sources illuminate the incomplete understanding of MA encounters



Current state of encounter data

- Data are incomplete but generally incrementally improving
- Data validation is limited for Part B encounters
- Data may have some use when examining patterns of service use or combining with external data sources:
 - Combine encounter data and MedPAR to examine IPF use
 - Understanding MA service use patterns of home health
 - Understanding MA service use patterns among some Part B drugs

Discussion

- Current state of encounter data
- Potential uses of the data
- Other feedback