

RFA 11-23

Addendum 3

RFA Section III-9 Key Performance Standards: Table 1 is changed to add Voluntary PCP Choice Rate for HealthChoices and CHIP.

Table 1: Key Performance Standards					
Performance Metric	Target	Description	Calculation	Frequency of Review	Assessment
HealthChoices Plan PH-MCO voluntary choice rate for new enrollments	71%	Measures the voluntary choice rate for newly eligible MA Consumers in the HealthChoices Program who are enrolled and choose a PH-MCO through the selected Applicant.	Total number of voluntary PH-MCO selections divided by the number of newly eligible HealthChoices MA Consumers multiplied by 100.	Monthly	Up to 3% of the selected Applicant's total Per Member Per Month ("PMPM") payment for the month
HealthChoices Plan PH-MCO voluntary PCP choice rate for new enrollments	92%	Measures the voluntary PCP choice rate for newly eligible MA Consumers in the HealthChoices Program who are enrolled and choose a PCP through the selected Applicant.	Total number of voluntary PCP selections divided by the number of newly eligible HealthChoices MA Consumers multiplied by 100.	Monthly	Up to 3% of the selected Applicant's total Per Member Per Month ("PMPM") payment for the month
CHIP-MCO voluntary choice rate for new enrollments	71%	Measures the voluntary choice rate for newly eligible CHIP Consumers in the CHIP who are enrolled and choose a CHIP-MCO through the selected Applicant.	Total number of voluntary CHIP-MCO selections divided by the number of newly eligible CHIP Consumers multiplied by 100.	Monthly	Up to 3% of the selected Applicant's total PMPM payment for the month
CHIP PH-MCO voluntary PCP choice rate for new enrollments	92%	Measures the voluntary PCP choice rate for newly eligible Consumers in the CHIP Program who are enrolled and choose a PCP through the selected Applicant.	Total number of voluntary PCP selections divided by the number of newly eligible CHIP Consumers multiplied by 100.	Monthly	Up to 3% of the selected Applicant's total Per Member Per Month ("PMPM") payment for the month