# MEDICARE PART C REPORTING REQUIRMENTS Contract Year 2009

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<del>June 2008</del> September 2008 Attachment II: Part C Reporting Requirements Detail

| Measure                   | Type Plan  | Data Elements   | Objective/Justification   | Requirements that  |
|---------------------------|--|---|---|--|
| Category                  |  |   | -   | Support Measure  |
| 1. Benefit<br>Utilization | All CCP, PFFS, 800- series, 1876- cost, demo, MSA, and Nation-al PACE plans CCP, PFFS, 1876 Cost, Demo, MSA, SNPs (includes all 800 series plans), Employer/Un ion Direct Contract | For each service category:  - # enrollees with benefit  - # member months of enrollees covered by benefit  - # enrollees utilizing benefit  - utilization type (e.g., visits, days)  - total plan reimbursement  - total member cost sharing  - total Medicare covered allowed cost - supplemental benefits  - Total utilization  - Medicare actuarial equivalent cost sharing  (See attached chart entitled "Medicare Advantage Medical Utilization and Expenditure Experience" for more detail). Only rebates applied to A/B services are to be included in reporting of rebates.  CMS will define the procedure codes. Collection frequency is once on annual basis. We will collect 2007 and 2008 | CMS needs to determine if Part A & B rebates are being used to increase access to care and/or to improve care. Congress has requested data regarding the utilization of MA benefits by plan enrollees. To date, CMS has not collected utilization and expenditure data to enable it to accommodate Congress' request nor to analyze the use of MA rebate dollars. Under a proposed rule entitled "Proposed Changes to the Hospital Inpatient Prospective Payment Systems and Fiscal Year 2009" (CMS-1390-P), CMS would have the authority to require MA organizations to submit encounter data for each item and service provided to the MA enrollee. However, there is no schedule of collection of encounter data contained in the proposed rule. We expect that there will be one year of overlap in the collection of encounter data and Part C reporting of benefit utilization. | 42 CFR, Subpart K 422.516 (a) each MA must have an effective procedure to develop, compile, evaluate, and report to CMS statistics and other information on (2) Patterns of utilization of its services. |

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|               |   | data in contract year 2009. After 2009, we will collect data for previous contract year only. Collection frequency is once on an annual basis.  |  |   |
|---------------|---|---|--|---|
| 2. Procedures | All PFFS- and 800- series- plans All CCP, 1876 cost, demo, MSA, and Nation-al PACE plans CCP, PFFS, Demo, MSA, SNPs (includes all 800 series plans), Employer/ Union Direct Contract- | <ul> <li># total enrollees in plan</li> <li># enrollees receiving each of following procedures:</li> <li>total hip replacement</li> <li>total knee replacement</li> <li>organ transplants by organ (categories: bonemarrow, heart, heart/lung, kidney, liver, lung, pancreas, kidney/pancreas, intestinal)</li> <li>cardiac catheterization,</li> <li>coronary artery bypass graft (CABG)</li> <li>gastric bypass</li> <li>cancer surgeries (lung, breast, prostate, colon)</li> <li>Collection frequency is once on annual basis. Attachment aa contains the ICD-9 CM codes for all the measures.</li> <li># total enrollees</li> <li># enrollees receiving each of following procedures:</li> </ul> | Plans with lower than expected rates of these procedures may have barriers to care. CMS will look for outliers in rates of "semi-elective procedures."  Procedure rate= (# enrollees receiving procedure / total # enrollees) x 1000  PFFS set includes current HEDIS measures. Non-PFFS set includes only those measures not currently collected. | 42 CFR Subpart K 422.516 (a) each MA must have an effective procedure to develop, compile, evaluate, and report to CMS statistics and other information on (3) availability, accessibility, and acceptability of its services |

|                                      | 1 age 4 01 20 |  |
|--------------------------------------|---------------|--|
| • gastric bypass                     |               |  |
| • organ transplants by               |               |  |
| organ (as listed above)              |               |  |
| • cancer surgeries (lung,            |               |  |
| breast, prostate, colon)             |               |  |
| Collection frequency is once on      |               |  |
| annual basis.                        |               |  |
| # enrollees receiving each of        |               |  |
| following procedures:                |               |  |
| Cardiac Catheterization              |               |  |
| Open coronary angioplasty            |               |  |
| PTCA or Coronary                     |               |  |
| Atherectomy with CABG                |               |  |
| PTCA or Coronary                     |               |  |
| Atherectomy with insertion           |               |  |
| of drug-eluting coronary             |               |  |
| artery stent (s)                     |               |  |
| PTCA or Coronary                     |               |  |
| Atherectomy with insertion           |               |  |
| of non-drug-eluting coronary         |               |  |
| artery stent (s)                     |               |  |
| <ul> <li>PTCA or Coronary</li> </ul> |               |  |
| Atherectomy without                  |               |  |
| insertion of Coronary Artery         |               |  |
| <u>Stent</u>                         |               |  |
| • Joint Replacements                 |               |  |
| (Hip/Knee)                           |               |  |
| • Transplants                        |               |  |
| (Heart/Heart/Lung ,Kidney            |               |  |
| Liver, Lung, Pancreas,               |               |  |
| <u>Kidney)</u>                       |               |  |
| • Gastric Bypass                     |               |  |
| • Cancer Surgeries (Lung,            |               |  |

| Large Intestine, Breast, Prostate)   |  |
|--|--|
| CMS has defined the codes in Attachment V. Collection frequency is once on annual      |  |
| basis. Plans already submitting any of these measures via HEDIS can continue to report |  |
| these measures through HEDIS and are exempt from reporting                             |  |
| separately on those measures.  |  |

| Measure    | Type Plan              | Data Elements                                   | Objective/Justification                      | Requirements that      |
|------------|------------------------|---|--|------------------------|
| Category   |                        |   |  | Support Measure        |
| 3. Serious | All CCP,               | <ul> <li># surgeries on wrong</li> </ul>        | These events are either on the list of the   | 42 CFR Subpart E       |
| Reportable | PFFS, 800              | <del>body part</del>                            | most serious of the current National Quality | 422.516 (a) each MA    |
| Adverse    | series, 1876           | <ul> <li># surgeries on wrong</li> </ul>        | Forum (NQF) serious reportable adverse       | must have an           |
| Events     | <del>cost, demo,</del> | <del>patient</del>                              | events                                       | effective procedure to |
|            | MSA, and               | <ul> <li># wrong surgical</li> </ul>            | (http://www.ahrq.gov/downloads/pub/advan     | develop, compile,      |
|            | Nation-al              | <del>procedures on a patient</del>              | ces/vol4/Kizer2.doc.) or on the list of      | evaluate, and report   |
|            | PACE plans             | <ul> <li># surgeries with foreign</li> </ul>    | hospital acquired conditions that have       | to CMS statistics and  |
|            |                        | <del>object left in patient after</del>         | payment implications per final rule          | other information on   |
|            |                        | <del>surgery</del>                              | "Medicare Program; Changes to the            | (4) To the extent      |
|            |                        | <ul> <li># surgeries with post-</li> </ul>      | Hospital Inpatient Prospective Payment       | practical,             |
|            |                        | <del>operative death in normal</del>            | Systems and Fiscal Year 2008 Rates", 42      | developments in the    |
|            |                        | <del>health patient</del>                       | CFR Parts 411, 412, 413, and 489 [CMS–       | health status of its   |
|            |                        | <ul><li># total surgeries</li></ul>             | 1533–FC] RIN 0938–AO70. Plans with           | enrollees              |
|            |                        | <ul> <li>Air Embolism</li> </ul>                | any of these events should take steps to get |                        |
|            |                        | <ul> <li>Blood Incompatibility</li> </ul>       | at root causes and implement procedures to   |                        |
|            |                        | <ul> <li>Stage III &amp; IV Pressure</li> </ul> | guard against the events from happening      |                        |
|            |                        | <del>Ulcers</del>                               | again CMS will compare MA organizations      |                        |
|            |                        | <ul> <li>Catheter-Associated</li> </ul>         | on these measures in order to identify       |                        |
|            |                        | Urinary Tract Infection                         | outliers. CMS will then attempt to           |                        |
|            |                        | <del>(UTI)</del>                                | determine the reasons for unusually high or  |                        |
|            |                        | <ul> <li>Vascular Catheter-</li> </ul>          | low rates on these measures. Rates will be   |                        |
|            |                        | Associated Infection                            | calculated as follows: adverse surgical      |                        |
|            |                        | <ul> <li>Surgical Site Infection-</li> </ul>    | event rate=                                  |                        |
|            |                        | Mediastinitis after CABG                        | (# surgeries with specified adverse event /  |                        |
|            |                        | • <u># surgeries on wrong body</u>              | total # surgeries) x 1,000,000               |                        |
|            |                        | <u>part</u>                                     | adverse medical event rate=                  |                        |
|            |                        | • # surgeries on wrong patient                  | (# specified adverse events / total medical  |                        |
|            |                        | • # wrong surgical procedures                   | <del>admissions) x 1,000,000</del>           |                        |
|            |                        | <u>on a patient</u>                             |  |                        |
|            |                        | • # surgeries with foreign                      |  |                        |

| object left in patient after surgery  # surgeries with post- operative death in normal health patient  # total surgeries Air Embolism Blood Incompatibility Stage III & IV Pressure Ulcers Falls and Trauma. (Fractures. Dislocations. Intracranial Injuries. Crushing Injuries. Burns) Catheter-Associated UTI Vascular Catheter- Associated Infection SI (Mediastinitis) after CABG SSI after certain Orthopedic. Procedures SSI following Bariatric Surgery for Obesity DVT and pulmonary embolism following certain orthopedic procedures Manifestations of Poor Glycemic Control CMS has defined the codes in Attachment V  | <br><del>,</del>                          | 1 450 7 01 20 |  |
|--|---|---------------|--|
| <ul> <li># surgeries with post- operative death in normal health patient</li> <li># total surgeries</li> <li>Air Embolism</li> <li>Blood Incompatibility</li> <li>Stage III &amp; IV Pressure Ulcers</li> <li>Falls and Trauma, (Fractures, Dislocations. Intracranial Injuries, Crushing Injuries, Burns)</li> <li>Catheter-Associated UTI</li> <li>Vascular Catheter- Associated Infection</li> <li>SSI (Mediastinitis) after CABG</li> <li>SSI after certain Orthopedic Procedures</li> <li>SSI following Bariatric Surgery for Obesity</li> <li>DVT and pulmonary embolism following certain orthopedic procedures</li> <li>Manifestations of Poor Glycemic Control CMS has defined the codes in Attachment V</li> </ul> | object left in patient after              |               |  |
| operative death in normal health patient  # total surgeries  Air Embolism  Blood Incompatibility  Stage III & IV Pressure Ulcers  Falls and Trauma, (Fractures, Dislocations, Intracranial Injuries, Crushing Injuries, Burns)  Catheter-Associated UTI  Vascular Catheter- Associated Infection  SSI (Mediastinitis) after CABG  SSI after certain Orthopedic Procedures  SSI following Bariatric Surgery for Obesity  DVT and pulmonary embolism following certain orthopedic procedures  Manifestations of Poor Glycemic Control  CMS has defined the codes in Attachment V   | <u>surgery</u>                            |               |  |
| health patient  # total surgeries  Air Embolism  Blood Incompatibility  Stage III & IV Pressure Ulcers  Falls and Trauma,  (Fractures, Dislocations, Intracranial Injuries, Crushing, Injuries, Burns)  Catheter-Associated UTI  Vascular Catheter- Associated Infection  SSI (Mediastinitis) after  CABG  SSI after certain Orthopedic Procedures  SSI following Bariatric Surgery for Obesity  DVT and pulmonary embolism following certain orthopedic procedures  Manifestations of Poor Glycemic Control  CMS has defined the codes in Attachment V  | <ul><li># surgeries with post-</li></ul>  |               |  |
| <ul> <li># total surgeries</li> <li>Air Embolism</li> <li>Blood Incompatibility</li> <li>Stage III &amp; IV Pressure Ulcers</li> <li>Falls and Trauma.</li> <li>(Fractures. Dislocations. Intracranial Injuries. Crushing. Injuries. Burns)</li> <li>Catheter-Associated UTI</li> <li>Vascular Catheter- Associated Infection</li> <li>SSI (Mediastinitis) after. CABG</li> <li>SSI after certain Orthopedic. Procedures</li> <li>SSI following Bariatric. Surgery for Obesity</li> <li>DVT and pulmonary. embolism following certain orthopedic procedures</li> <li>Manifestations of Poor Glycemic Control</li> <li>CMS has defined the codes in Attachment V</li> </ul>   | operative death in normal                 |               |  |
| <ul> <li># total surgeries</li> <li>Air Embolism</li> <li>Blood Incompatibility</li> <li>Stage III &amp; IV Pressure Ulcers</li> <li>Falls and Trauma.</li> <li>(Fractures. Dislocations. Intracranial Injuries. Crushing. Injuries. Burns)</li> <li>Catheter-Associated UTI</li> <li>Vascular Catheter- Associated Infection</li> <li>SSI (Mediastinitis) after. CABG</li> <li>SSI after certain Orthopedic. Procedures</li> <li>SSI following Bariatric. Surgery for Obesity</li> <li>DVT and pulmonary. embolism following certain orthopedic procedures</li> <li>Manifestations of Poor Glycemic Control</li> <li>CMS has defined the codes in Attachment V</li> </ul>   | health patient                            |               |  |
| <ul> <li>Air Embolism</li> <li>Blood Incompatibility</li> <li>Stage III &amp; IV Pressure Ulcers</li> <li>Falls and Trauma, (Fractures, Dislocations, Intracranial Injuries, Crushing Injuries, Burns)</li> <li>Catheter-Associated UTI</li> <li>Vascular Catheter- Associated Infection</li> <li>SSI (Mediastinitis) after CABG</li> <li>SSI after certain Orthopedic Procedures</li> <li>SSI following Bariatric Surgery for Obesity</li> <li>DVT and pulmonary embolism following certain orthopedic procedures</li> <li>Manifestations of Poor Glycemic Control CMS has defined the codes in Attachment V</li> </ul>   |   |               |  |
| Stage III & IV Pressure Ulcers  Falls and Trauma, (Fractures, Dislocations, Intracranial Injuries, Crushing Injuries, Burns)  Catheter-Associated UTI  Vascular Catheter- Associated Infection  SSI (Mediastinitis) after CABG  SSI after certain Orthopedic Procedures  SSI following Bariatric Surgery for Obesity  DVT and pulmonary embolism following certain orthopedic procedures  Manifestations of Poor Glycemic Control CMS has defined the codes in Attachment V  |   |               |  |
| Stage III & IV Pressure Ulcers  Falls and Trauma, (Fractures, Dislocations, Intracranial Injuries, Crushing Injuries, Burns)  Catheter-Associated UTI  Vascular Catheter- Associated Infection  SSI (Mediastinitis) after CABG  SSI after certain Orthopedic Procedures  SSI following Bariatric Surgery for Obesity  DVT and pulmonary embolism following certain orthopedic procedures  Manifestations of Poor Glycemic Control CMS has defined the codes in Attachment V  | <ul> <li>Blood Incompatibility</li> </ul> |               |  |
| Ulcers  Falls and Trauma,  (Fractures, Dislocations, Intracranial Injuries, Crushing Injuries, Burns)  Catheter-Associated UTI  Vascular Catheter- Associated Infection  SI (Mediastinitis) after CABG  SSI after certain Orthopedic Procedures  SI following Bariatric Surgery for Obesity  DVT and pulmonary embolism following certain orthopedic procedures  Manifestations of Poor Glycemic Control CMS has defined the codes in Attachment V   | 1   |               |  |
| <ul> <li>Falls and Trauma, (Fractures, Dislocations, Intracranial Injuries, Crushing, Injuries, Burns)</li> <li>Catheter-Associated UTI</li> <li>Vascular Catheter- Associated Infection</li> <li>SSI (Mediastinitis) after CABG</li> <li>SSI after certain Orthopedic Procedures</li> <li>SSI following Bariatric Surgery for Obesity</li> <li>DVT and pulmonary embolism following certain orthopedic procedures</li> <li>Manifestations of Poor Glycemic Control CMS has defined the codes in Attachment V</li> </ul>   |   |               |  |
| (Fractures, Dislocations. Intracranial Injuries, Crushing Injuries, Burns)  Catheter-Associated UTI  Vascular Catheter- Associated Infection  SSI (Mediastinitis) after CABG  SSI after certain Orthopedic Procedures  SSI following Bariatric Surgery for Obesity  DYT and pulmonary embolism following certain orthopedic procedures  Manifestations of Poor Glycemic Control CMS has defined the codes in Attachment V  |   |               |  |
| Intracranial Injuries, Crushing Injuries, Burns)  Catheter-Associated UTI  Vascular Catheter- Associated Infection  SSI (Mediastinitis) after CABG  SSI after certain Orthopedic Procedures  SSI following Bariatric Surgery for Obesity  DVT and pulmonary embolism following certain orthopedic procedures  Manifestations of Poor Glycemic Control CMS has defined the codes in Attachment V  |   |               |  |
| Injuries, Burns)  Catheter-Associated UTI  Vascular Catheter- Associated Infection  SSI (Mediastinitis) after CABG  SSI after certain Orthopedic Procedures  SSI following Bariatric Surgery for Obesity  DVT and pulmonary embolism following certain orthopedic procedures  Manifestations of Poor Glycemic Control CMS has defined the codes in Attachment V  |   |               |  |
| <ul> <li>Catheter-Associated UTI</li> <li>Vascular Catheter- Associated Infection</li> <li>SSI (Mediastinitis) after CABG</li> <li>SSI after certain Orthopedic Procedures</li> <li>SSI following Bariatric Surgery for Obesity</li> <li>DVT and pulmonary embolism following certain orthopedic procedures</li> <li>Manifestations of Poor Glycemic Control CMS has defined the codes in Attachment V</li> </ul>  | , ,                                       |               |  |
| <ul> <li>Vascular Catheter- Associated Infection</li> <li>SSI (Mediastinitis) after CABG</li> <li>SSI after certain Orthopedic Procedures</li> <li>SSI following Bariatric Surgery for Obesity</li> <li>DVT and pulmonary embolism following certain orthopedic procedures</li> <li>Manifestations of Poor Glycemic Control CMS has defined the codes in Attachment V</li> </ul>   |   |               |  |
| Associated Infection  SSI (Mediastinitis) after CABG  SSI after certain Orthopedic Procedures  SSI following Bariatric Surgery for Obesity  DVT and pulmonary embolism following certain orthopedic procedures  Manifestations of Poor Glycemic Control CMS has defined the codes in Attachment V  |   |               |  |
| <ul> <li>SSI (Mediastinitis) after CABG</li> <li>SSI after certain Orthopedic Procedures</li> <li>SSI following Bariatric Surgery for Obesity</li> <li>DVT and pulmonary embolism following certain orthopedic procedures</li> <li>Manifestations of Poor Glycemic Control CMS has defined the codes in Attachment V</li> </ul>  |   |               |  |
| CABG  SSI after certain Orthopedic Procedures  SSI following Bariatric Surgery for Obesity  DVT and pulmonary embolism following certain orthopedic procedures  Manifestations of Poor Glycemic Control CMS has defined the codes in Attachment V  |   |               |  |
| <ul> <li>SSI after certain Orthopedic Procedures </li> <li>SSI following Bariatric</li> <li>Surgery for Obesity</li> <li>DVT and pulmonary</li> <li>embolism following certain</li> <li>orthopedic procedures</li> <li>Manifestations of Poor</li> <li>Glycemic Control</li> <li>CMS has defined the codes in</li> <li>Attachment V</li> </ul>   |   |               |  |
| Procedures  SSI following Bariatric Surgery for Obesity  DVT and pulmonary embolism following certain orthopedic procedures  Manifestations of Poor Glycemic Control CMS has defined the codes in Attachment V   |   |               |  |
| <ul> <li>SSI following Bariatric         Surgery for Obesity</li> <li>DVT and pulmonary         embolism following certain         orthopedic procedures</li> <li>Manifestations of Poor         Glycemic Control         CMS has defined the codes in         Attachment V</li> </ul>   |   |               |  |
| Surgery for Obesity  DVT and pulmonary embolism following certain orthopedic procedures  Manifestations of Poor Glycemic Control CMS has defined the codes in Attachment V   |   |               |  |
| <ul> <li>DVT and pulmonary         embolism following certain         orthopedic procedures</li> <li>Manifestations of Poor         Glycemic Control         CMS has defined the codes in         Attachment V</li> </ul>  |   |               |  |
| embolism following certain orthopedic procedures  • Manifestations of Poor Glycemic Control CMS has defined the codes in Attachment V  |   |               |  |
| orthopedic procedures  Manifestations of Poor Glycemic Control CMS has defined the codes in Attachment V   |   |               |  |
| <ul> <li>Manifestations of Poor Glycemic Control</li> <li>CMS has defined the codes in Attachment V</li> </ul>   |   |               |  |
| Glycemic Control CMS has defined the codes in Attachment V   |   |               |  |
| CMS has defined the codes in Attachment V  |   |               |  |
| Attachment V   |   |               |  |
|  |   |               |  |
| Collection frequency is once on  |   |               |  |
| Collection fraguency is once on  |   |               |  |
| COHECTION HEADENCY IS ONCE ON  | Collection frequency is once on           |               |  |

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| annual basis.    |  |
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| Measure     | Type Plan              | Data Elements                                 | Objective/Justification                        | Requirements that       |
|-------------|------------------------|---|--|-------------------------|
| Category    |                        |   | -  | Support Measure         |
| 4. Provider | All CCP,               | Number of:                                    | CMS does not have mechanism for assuring       | 42 CFR Subpart E        |
| Network     | PFFS, 800              | <ul> <li>primary care physicians</li> </ul>   | continued network adequacy. The following      | 422.204 (a)             |
| Adequacy    | series, 1876           | (PCPs) in network on                          | rates will be calculated:                      | An MA organization      |
| and         | <del>cost, demo,</del> | first day of reporting                        | PCP adequacy rate = # PCPs in network last     | must have written       |
| Stability   | MSA, and               | <del>period (RP)</del>                        | day of RP / # PCPs in network first day RP     | policies and            |
|             | Nation-al              | <ul> <li>PCPs in network</li> </ul>           | Specialist Adequacy Rate = # specialists in    | procedures for the      |
|             | PACE plans             | continuously through RP                       | network last day of RP/                        | selection and           |
|             | CCP, 1876              | <ul> <li>PCPs added to network</li> </ul>     | # specialists in network first day of RP       | evaluation of           |
|             | Cost, Demo             | during RP                                     | PCP stability rate = # PCPs in network last    | providers. These        |
|             | (includes all          | <ul> <li>PCPs accepting new</li> </ul>        | day of RP who were in network first day of     | policies must           |
|             | 800 series             | <del>patients at start of RP</del>            | RP / # PCPs in network first day RP            | conform to the          |
|             | plans)                 | <ul> <li>PCPs accepting new</li> </ul>        | PCP open practice rate at start of RP =        | credential and          |
|             |                        | <del>patients at end of RP</del>              | # PCPs accepting new patients on first day     | recredentialing         |
|             |                        | <ul> <li>PCPs in network on last</li> </ul>   | of RP / # PCPs in network on first day of      | requirements set forth  |
|             |                        | <del>day of RP</del>                          | <del>RP</del>                                  | in paragraph (b) of     |
|             |                        | <ul> <li>Specialists in network on</li> </ul> | PCP open practice rate at end of RP =          | this section and with   |
|             |                        | first day of RP                               | # PCPs accepting new patients on last day      | the antidiscrimination  |
|             |                        | <ul> <li>Specialists in network</li> </ul>    | of RP / # PCPs in network on last day of RP    | provisions set forth in |
|             |                        | continuously through RP                       | Specialist stability rate =# specialists in    | 422.205.                |
|             |                        | <ul> <li>Specialists added during</li> </ul>  | network on last day of RP who were in-         |                         |
|             |                        | <del>RP</del>                                 | network on first day of RP / # specialists in  |                         |
|             |                        | <ul> <li>Specialists accepting new</li> </ul> | network on first day of RP                     |                         |
|             |                        | patients at start of RP                       | Specialist open practice rate at start of RP = |                         |
|             |                        | <ul> <li>Specialists accepting new</li> </ul> | # specialists accepting new patients on first  |                         |
|             |                        | <del>patients at end of RP</del>              | day of RP / # specialists in network on first  |                         |
|             |                        | <ul> <li>Specialists in network on</li> </ul> | <del>day of RP</del>                           |                         |
|             |                        | <del>last day of RP</del>                     | Specialist open practice rate at end of RP =   |                         |
|             |                        | •—All MAOs that                               | # specialists accepting new patients on last   |                         |
|             |                        | coordinate care will be                       | day of RP / # specialists in network on last   |                         |
|             |                        | <u>required to report this</u>                | day of RP CMS permits MAOs to count as         |                         |

measure, which will include the following data elements:

A) Number of primary care physicians (PCPs) in network on first day of reporting period by type of PCP B) Number of PCPs in network continuously through reporting period by type of PCP C) Number of PCPs added to network during reporting period by type of PCP D) Number of PCPs accepting new patients at start of reporting period by type of PCP E) Number of PCPs accepting new patients at end of reporting period by type of PCP F) Number of PCPs in network on last day of reporting period by type of PCP G) Number of specialists in network on first day of reporting period by type of specialist/facility H) Number of specialists in network continuously through reporting period by type of specialist/facility I) Number of specialists added

during reporting period by type

CMS permits MAOs to count as Primary Care Providers (PCPs) as physicians that practice general medicine, family medicine, internal medicine, obstetricians, pediatricians, and state licensed nurse practitioners. This is consistent with CMS' longstanding policy for determining network adequacy for new applicants. The ten other provider and facility types are: (1) Hospitals, (2) Home Health Agencies (Medicare Certified), (3) Cardiologist, (4) Oncologist, (5) Pulmonologist, (6) Endocrinologist, (7) Skilled Nursing Facilities, (8) Rheumatologist, (9) Ophthalmologist, and 10 (Urologist). This will not increase reporting burden since the provider/facility grouping are now consistent with HSD definitions. The reporting frequency will be once on an annual basis.

#### INFORMATION NOT RELEASABLE TO THE PUBLIC UNLESS AUTHORIZED BY LAW:

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| of specialist/facility J) Number of specialists in network on last day of reporting period by type of |  |
|---|--|
| specialist/facility   |  |
| The reporting frequency will be once on an annual basis.  |  |

| Measure       | Type Plan  | Data Elements  | Objective/Justification  | Requirements that   |
|---------------|--|--|--|---|
| category      |  |  |  | Support Measure   |
| 5. Grievances | All CCP, PFFS, 800 series, 1876 cost, demo, MSA, and Nation-al PACE plans CCP, PFFS, 1876 Cost, Demo, MSA (includes all 800 series plans), Employer/Uni on Direct Contract | Data elements are to be entered into HPMS, at the MA Plan level.  Number of grievances in following categories:  Category of Grievance fraud/abuse  enrollment/disenrollment access/benefit package  marketing confidentiality/privacy quality of care Grievances related to expedited requests other grievances | A grievance is any complaint or dispute, other than one involving an organization determination, expressing dissatisfaction with any aspect of the operations, activities, or behavior of an MA organization, regardless of whether remedial action is requested.  A quality of care grievance is one in which the plan must determine whether the quality of services (including both inpatient and outpatient services) provided by the plan meets professionally recognized standards of health care, including whether appropriate health care services have been provided and whether services have been provided in appropriate settings. A grievance related to expedited requests occurs when an enrollee requests an expedited grievance but it is not granted. | 42 CFR Subpart M 422.564 (g) The MA organization must have an established process to track and maintain records on all grievances received both orally and in writing  42 CFR Subpart K 422.516 (a) (6) each MAO must have an effective procedure to develop, compile, evaluate and report to CMS statistics and other information on |
|               |  | Data will be collected quarterly.  | The enrollee has 72 hours to file that grievance.  MAOs are required to track and maintain records on all grievances received both orally and in writing.  Grievance rate (for each category and overall) = (# grievances = / # enrollees) x 1000  | CMS may require   |

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| . A grievance must be expedited if (1) the complaint involves an MAO's decision to invoke an extension in an organization determination or reconsideration or (2) if the complaint involves An MAO's refusal to grant a request for an expedited organization determination or reconsideration. MAOs are required to track and maintain records on all grievances |  |
|---|--|
|   |  |

| Measure  | Type  | Data Elements   | Objective/Justification  | Requirements that  |
|--|---|---|--|--|
| category   | Plan  |   |  | Support Measure  |
| 6. Organization Determinations / Reconsidera tions | All CCP, PFFS, 800 series, 1876 cost, demo, MSA, and Nation-al PACE plans- CCP, PFFS, | Data elements are to be entered into HPMS, at the MA Plan lev shown below:  Determinations Type Fully favorable Partially favorable Adverse Total substantive |  | 42 CFR Subpart M 422.566 – 422.576 Each MAO must have a procedure for making timely organization determinations regarding the benefits an enrollee is entitled to receive under the MA plan, including   |
|  | 1876 Cost, Demo, MSA (includes all 800 series plans), Employer/ Union Direct Contract | Reconsiderations: Type  Fully favorable Partially favorable Adverse Total substantive reconsiderations issued  Data will be reported quarterly                | 42 CFR Subpart M includes regulations regarding reconsiderations under Part C. As defined in §422.580, a reconsideration consists of a review of an adverse organization determination, the evidence and findings upon which it was based, and any other evidence the parties submit or the MA organization or CMS obtains.  These procedures include reconsideration by the Plan. | basic benefits and mandatory and optional supplemental benefits, and the amount, if any, that the enrollee is required to pay for a health service.  42 CFR Subpart K 422.516 (a) (6) each MAO must have an effective procedure to develop, compile, evaluate and report to CMS statistics and other information on other matters that CMS may require |

| Measure     | Type Plan         | Data Elements                                | Objective/Justification                     | Requirements that      |
|-------------|-------------------|--|---|------------------------|
| Category    |                   |  |   | Support Measure        |
| 7. Employer | <del>PFFS</del>   | <ul> <li>Employer Legal Name</li> </ul>      | CMS does not collect any information on     | 42 CFR, Subpart K      |
| Group Plan  | CCP, PFFS,        | <ul> <li>Employer DBA Name</li> </ul>        | the employer and union group plan sponsors  | 422.516 (a) each MA    |
| Sponsors    | <u>1876 Cost,</u> | <ul> <li>Employer Federal Tax ID</li> </ul>  | that contract with MAOs to offer benefits   | must have an           |
|             | Demo,             | <ul> <li>Employer Address</li> </ul>         | using either individual or "800 series"     | effective procedure to |
|             | MSA_              | <ul> <li>Type of Group Sponsor</li> </ul>    | Medicare plans. This information is needed  | develop, compile,      |
|             | <u>(includes</u>  | (employer, union,                            | to monitor these plans effectively and to   | evaluate, and report   |
|             | sponsors of       | trustees of a fund)                          | ensure that our statutory waiver authority  | to CMS statistics and  |
|             | <u>individual</u> | <ul> <li>Organization Type</li> </ul>        | (which requires there to be employer or     | other information on   |
|             | plans and         | <ul> <li>Type of Contract</li> </ul>         | union group plan coverage) is being used in | (6) other matters that |
|             | <u>800 series</u> | (insured, ASO, other)                        | accordance with our statutory mandates.     | CMS may require.       |
|             | plans)            | <ul> <li>Employer Plan Year Start</li> </ul> |   |                        |
|             |                   | Date   |   | Statutory employer     |
|             |                   | <ul> <li>Current/Anticipated</li> </ul>      |   | group waiver           |
|             |                   | enrollment                                   |   | authority in Sections  |
|             |                   | All individual MA plans and                  |   | 1857(i) (MAOs) and     |
|             |                   | "800 series" MA Plans                        |   | Section 1860D-22(b)    |
|             |                   | sponsored by employer groups                 |   | (PDPs) of the Social   |
|             |                   | will report. Collection frequency            |   | Security Act           |
|             |                   | is twice annually.                           |   |                        |
|             |                   |  |   |                        |
|             |                   |  |   |                        |

| Measure            | J.F  |   | Objective/Justification                       | Requirements that     |
|--------------------|------|---|---|-----------------------|
| Category           | Plan |   |   | Support Measure       |
| 8. Enrollment      | PFFS | <ul> <li>Number of initial</li> </ul>     | Will measure whether PFFS plan is             | 42 CFR Subpart B      |
| Verification Calls |      | enrollee taken enrollment                 | completing required enrollment verification   | 422.50 Eligibility to |
|                    |      | verification calls                        | activities for its new members; Will identify | elect an MA Plan.     |
|                    |      | completed in reporting-                   | which MAOs are 'losing' the highest           |                       |
|                    |      | <del>period</del>                         | proportion of prospective members during      |                       |
|                    |      | • the number of times the                 | the enrollment verification process—          |                       |
|                    |      | MAO reaches the prospective               | suggesting MAOs most likely to have poor      |                       |
|                    |      | enrollee with the first call of up        | marketing practices. PFFS plans can be        |                       |
|                    |      | to three required attempts in             | analyzed by cohorts of like plans (i.e., by   |                       |
|                    |      | reporting period                          | geography or enrollment size) and low-end     |                       |
|                    |      | Number of follow-up                       | outliers identified by running a frequency    |                       |
|                    |      | educational letters sent in               | distribution for each cohort. Calculated rate |                       |
|                    |      | reporting period                          | is as follows:                                |                       |
|                    |      | <ul> <li>Number of enrollments</li> </ul> | Rate of enrollment verification-              |                       |
|                    |      | in reporting period                       | completion=# of verification calls            |                       |
|                    |      |   | completed + number of follow-up letters       |                       |
|                    |      | Collection frequency is once on           | sent / # enrollments in reporting period;     |                       |
|                    |      | annual basis. Enrollments though          | canceled enrollments is the remaining         |                       |
|                    |      | self enrollment via the Medicare          | <del>difference</del>                         |                       |
|                    |      | web site or though 1-800-                 |   |                       |
|                    |      | medicare are excluded from this           |   |                       |
|                    |      | measure.                                  |   |                       |
|                    |      |   |   |                       |
|                    |      |   |   |                       |

| Measure     | Type             | Data Elements                            | Objective/Justification                      | Requirements that    |
|-------------|------------------|--|--|----------------------|
| Category    | Plan             |  |  | Support Measure      |
| 9. Provider | PFFS             | <ul> <li># Claims Rejected on</li> </ul> | Claims payment accuracy and timeliness are   | The prompt pay       |
| Payment     |                  | First Submission (i.e., not              | among the most common complaints             | requirement that     |
| Dispute     | <u>PFFS</u>      | <del>clean)</del>                        | against PFFS. CMS is presently without a     | requires PFFS plans  |
| Resolution  | <u>(includes</u> | <ul> <li># of Clean Claims</li> </ul>    | mechanism for measuring PFFS MAO             | to pay clean claims  |
| Process     | <u>all 800</u>   | <del>processed</del>                     | performance in this area. PFFS plans must a  | within 30 days is    |
|             | <u>series</u>    | • # of Clean Claims paid in              | have a provider payment dispute resolution   | located at           |
|             | plans),          | <del>30 days or less</del>               | in place to consider provider allegations of | §422.520(a).         |
|             | Employer/        | <ul> <li># Provider Payment</li> </ul>   | improper payment in timely and reasonable    |                      |
|             | <u>Union</u>     | Appeals Denials                          | manner; CMS presently has no data on         | PFFS MAOs must       |
|             | <u>Direct</u>    | Overturned in Favor of                   | these processes and these measures will      | have a provider      |
|             | Contract         | Provider <u>upon Appeal</u>              | identify poor performers for audit and       | dispute resolution   |
|             |                  | <ul> <li># Provider Payment</li> </ul>   | referral to CMS's in-coming PFFS Payment     | process in place per |
|             |                  | Appeals                                  | Adjudication All measures can be analyzed    | CFR 42, Subpart M    |
|             |                  | <ul> <li># Provider Payment</li> </ul>   | by cohorts of like plans (i.e., by product   | 422.608 Medicare     |
|             |                  | Appeals Resolved in                      | type, geography, or enrollment size) and     | Appeals Council      |
|             |                  | greater than 60 days                     | low-end outliers identified by running a     | Review; CMS Model    |
|             |                  |  | frequency distribution for each cohort.      | PFFS Terms and       |
|             |                  | Reporting frequency is once per          | # Claims Rejected on First Submission (i.e., | Conditions           |
|             |                  | year.                                    | not clean) / Total # submitted Claims        |                      |
|             |                  |  | <del>processed.</del>                        |                      |
|             |                  |  | # of Clean Claims paid in 30 days or less /  |                      |
|             |                  |  | Total # of Claims processed                  |                      |
|             |                  |  | # Provider Payment Appeals Overturned in     |                      |
|             |                  |  | Favor of Provider / # of Provider Payment    |                      |
|             |                  |  | Appeals                                      |                      |
|             |                  |  | # Provider Payment Appeals Resolved in       |                      |
|             |                  |  | greater than 60 days / # of Provider         |                      |

| Payment Appeals                                |
|--|
| PFFS plans must a have a provider payment      |
| <u>dispute resolution in place to consider</u> |
| provider allegations of improper payment in    |
| timely and reasonable manner; CMS              |
| presently has no data on these processes and   |
| these measures will identify poor              |
| performers for audit and referral to CMS's     |
| in-coming PFFS Payment Adjudication. All       |
| measures can be analyzed by cohorts of like    |
| plans (i.e., by product type, geography, or    |
| enrollment size) and low-end outliers          |
| <u>identified by running a frequency</u>       |
| distribution for each cohort.                  |
|  |

| Measure    | Type                  | Data Elen             | nents                       |                      |                  | Objective/Justification                        | Requirements that            |
|------------|-----------------------|-----------------------|-----------------------------|----------------------|------------------|--|------------------------------|
| Category   | Plan                  |                       |                             |                      |                  |  | Support Measure              |
| 10.        | All CCP,              | Number o              | <del>f captiv</del>         | <del>e agent</del> : | <del>S,</del>    | Variance in commission structure by            | 42 CFR, Subpart K            |
| Commission | PFFS, 800             | number of             | contra                      | <del>ct agent</del>  | <del>s for</del> | organization and product type can lead to      | 422.516 (a) each MA          |
| Structure  | <del>series,</del>    | reporting             | reporting period. Also, for |                      |                  | steering beneficiaries to plans that are the   | must have an                 |
|            | <del>1876 cost,</del> | <del>captive ag</del> | ents:                       |                      |                  | most profitable for the agent. CMS will use-   | effective procedure to       |
|            | <del>demo,</del>      |                       |                             |                      |                  | these data to compare commission               | <del>develop, compile,</del> |
|            | MSA, and              | Meas.                 |                             | <del>Year</del>      |                  | structures by organization, captive and        | evaluate, and report         |
|            | Nation-al             |                       | <del>2009</del>             | <del>2008</del>      | <del>2007</del>  | contracted agents, product type, and rapid     | to CMS statistics and        |
|            | PACE-                 | Averag                |                             |                      |                  | disenrollment rates to identify outliers.      | other information on         |
|            | <del>plans</del> -    | e                     |                             |                      |                  | Rates will be as follows:                      |                              |
|            | CCP,                  | Salary Salary         |                             |                      |                  | Captive agent rate=(# of Captive agents / #    | (6) other matters that       |
|            | PFFS,                 | Averag                |                             |                      |                  | enrollees) x 1000                              | CMS may require              |
|            | 1876 Cost,            | e Total               |                             |                      |                  | Contracted agent rate=(# of Contracted         |                              |
|            | Demo,                 | Com-                  |                             |                      |                  | agents / # enrollees) x 1000                   | 42 CFR, Subpart K            |
|            | MSA_                  | mission               |                             |                      |                  | Total agent rate =(total # agents/ #-          | 422.516 (a) each MA          |
|            | (includes             |                       |                             |                      |                  | enrollees) x 1000                              | must have an                 |
|            | <u>all 800</u>        |                       |                             |                      |                  | Total compensation increase rates of all-      | effective procedure to       |
|            | <u>series</u>         | For contra            | ct Agei                     | nts:                 |                  | agents   | develop, compile,            |
|            | plans)                |                       | O                           |                      |                  | across all 3 years (current vs. previous as an | evaluate, and report         |
|            |                       | Meas.                 |                             | <del>Year</del>      |                  | example) = (average total compensation         | to CMS statistics and        |
|            |                       |                       | 2009                        | <del>2008</del>      | <del>2007</del>  | current year/average total compensation        | other information on         |
|            |                       | Averag                |                             |                      |                  | <del>previous year) – 1.</del>                 | (6) other matters that       |
|            |                       | e <del>Total</del>    |                             |                      |                  |  | CMS may require.             |
|            |                       | Com-                  |                             |                      |                  |  | Requirements under           |
|            |                       | mission               |                             |                      |                  | It is assumed that we will collect 3 years of  | <u>CMS-4131-IFC</u>          |
|            |                       | 1111001011            |                             | ļ.                   |                  | data if the "minibus reg" is not final.        | support measure.             |
|            |                       | For the C             | Y 2009                      | reportin             | ıø               | Otherwise, we will collect one year of data    |                              |
|            |                       | period, M.            |                             |                      | -                | (2009), because the commission structure is    | <u></u>                      |
|            |                       | <u>following</u>      |                             |                      |                  | <del>set.</del>                                |                              |
|            |                       |                       |                             |                      | •                |  |                              |
|            |                       | A) Numbe              | er of lic                   | ensed                |                  | The relevant proposed MIPPA revision is        |                              |

marketing representatives who are employees of the MAO for reporting period who made a Part C or Part D sale. B) Number of licensed independent agents for reporting period who made a Part C or Part D sale. C) Number of beneficiaries making an enrollment change in 2009 for which an agent was involved as defined above in (A) or (B) by agent type. D) Initial total agent compensation (related to volume of sales) for enrolling beneficiaries making an enrollment change in 2009 for which an agent was involved as defined above in (A) or (B) by agent type.

as follows: The first year commission or other first year compensation can be no more than 200 percent of the commission or other compensation paid for selling or servicing the enrollee in the second year and subsequent years. If commission or other compensation is paid in the first year, renewal commission or other compensation must be paid for no fewer than 5 renewal years. No entity shall provide compensation to its agents or other producers and no agent or producer shall receive compensation greater than the renewal compensation payable by the replacing plan on renewal policies if an existing policy is replaced with a like plan type during the first year and 5 renewal vears.

For the CY 2010 and subsequent reporting periods, MAOs will report the following data elements:

A) Number of licensed marketing representatives who are employees of the MAO for reporting period and who made a Part C or Part D sale.

B) Number of licensed independent agents for reporting

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|--------------------------------------|---------------|
| period and who made a Part C or      |               |
| Part D sale.                         |               |
| <u>C) Number of beneficiaries</u>    |               |
| making an enrollment change in       |               |
| reporting period for which an        |               |
| agent was involved as defined        |               |
| above in (A) or (B) by agent         |               |
| type.                                |               |
| D) Number of beneficiaries           |               |
| retained in reporting period for     |               |
| which an agent was involved as       |               |
| defined above in (A) or (B) by       |               |
| agent type.                          |               |
| E) Total agent compensation          |               |
| (related to volume of sales) for     |               |
| enrolling beneficiaries making a     |               |
| plan change in reporting period      |               |
| for which an agent was involved      |               |
| as defined above in (A) or (B) by    |               |
| agent type.                          |               |
| F) Number of agents who              |               |
| <u>received compensation for</u>     |               |
| <u>retained enrollees.</u>           |               |
| F) Total agent compensation          |               |
| (related to volume of sales) for     |               |
| <u>beneficiaries retained from</u>   |               |
| <u>previous reporting period for</u> |               |
| which an agent was involved as       |               |
| defined above in (A) or (B) by       |               |
| agent type.                          |               |
| Reporting frequency is once per      |               |
| <u>year.</u>                         |               |

| Measure      | Type Plan             | Data Elements                                   | Objective/Justification                       | Requirements that               |
|--------------|-----------------------|---|---|---------------------------------|
|              |                       |   |   | Support Measure                 |
| 11. Training | All CCP,              | •—Total # agents in contract                    | Agents must be trained in order to            | In 422.2274(b) and              |
| and Testing  | PFFS, 800             | <u>year</u>                                     | accurately represent plan benefits and the    | <del>423.2274(b) of</del>       |
|              | <del>series,</del>    | •—# agents in contract year who                 | MA program to prospective enrollees.          | <del>proposed rule,</del>       |
|              | <del>1876 cost,</del> | completed training                              | Testing is an accepted indicator of training  | <del>published in FR on</del>   |
|              | <del>demo,</del>      | <u>successfully</u>                             | success. CMS will use these data to           | 5/16/08, and entitled           |
|              | MSA, and              | •—# agents in contract year                     | determine if all agents completed training    | "Medicare Program;              |
|              | Nation-al             | with a passing score of 85%                     | and testing, if minimum passing score         | Revisions to the                |
|              | <del>PACE</del>       | or above on first testing                       | should be raised, and if captive agents score | Medicare Advantage              |
|              | <del>plans</del>      | <ul> <li>Average scores of agents in</li> </ul> | better than contracted agents. The rates will | and Prescription Drug           |
|              | CCP,                  | contract year with a passing                    | be calculated as follows for both captive     | Program" (CMS-                  |
|              | PFFS,                 | score of 85% or above on                        | and contracted agents:                        | <del>4131-P), MA</del>          |
|              | 1876 Cost,            | <u>first testing</u>                            |   | organizations would             |
|              | Demo,                 | •—# agents taking second test                   | Training completion rate=                     | <del>be required to train</del> |
|              | MSA_                  | •—# agents in contract year                     | # of agents who completed training / #        | all agents selling              |
|              | <u>(includes</u>      | with a passing score of 85%                     | <del>agents</del>                             | Medicare products on            |
|              | <u>all 800</u>        | or above on second testing                      |   | <del>Medicare rules,</del>      |
|              | <u>series</u>         | <ul> <li>Average scores of agents in</li> </ul> | First test training completion rate=          | regulations and                 |
|              | plans)                | contract year with a passing                    | # of agents with passing score of 80% or      | <del>compliance-related</del>   |
|              |                       | score of 85% or above on                        | above on first test/ # agents                 | information. Also, in           |
|              |                       | second testing                                  |   | <del>422.2274(c) and</del>      |
|              |                       | •—# agents in contract year                     | Second Test training Completion Rate=         | <del>423.2274(c), agents</del>  |
|              |                       | taking test 3 + times                           | # of agents with passing score of 80% or      | selling Medicare                |
|              |                       | CMS is requesting data on                       | above on second testing / # agents taking     | <del>products would be</del>    |
|              |                       | licensed marketing                              | second test                                   | required to pass                |
|              |                       | representatives who are                         |   | written or electronic           |
|              |                       | employees of the MAO and                        | Rate of agents taking test 3+ times=          | tests on Medicare               |
|              |                       | licensed independent agents.                    | # of agents that repeated tests 3 or more     | rules, regulations and          |
|              |                       | Collection frequency is once on                 | times / # agents                              | information on the              |
|              |                       | annual basis. The passing score                 |   | plan products they              |
|              |                       | <u>is 85% in 2009.</u>                          | Average score of agents with passing score    | intend to sell. A               |

- Reporting frequency is once per year. Total #agents in current year
- # agents in index year who completed training successfully
- # agents in index year with a passing score of 80% or above on first testing
- Sum of scores of agents in index year with a passing score of 80% or above on first testing
- # agents taking second test
- # agents in index year
  with a passing score of
  80% or above on second
  testing
- Sum of scores of agents in index year with a passing score of 80% or above on second testing
- # agents in index year taking test 3 + times
- •—
- Collection frequency is once on annual basis.
   The passing score is 80% in 2009. CMS has the option of setting another score (likely higher) in

= Sum of individual passing scores / # agents with passing score
Agents must be trained in order to accurately represent plan benefits and the MA program to prospective enrollees.
Testing is an accepted indicator of training success.

requirement for PDPs the same as this one will be in the 2010 Part D reporting revisions. In CMS 4131-IFC, MA organizations would be required to train all agents selling Medicare products on Medicare rules, regulations and compliance-related information. Also, in 422.2274(c) and 423.2274(c), agents selling Medicare products would be required to pass written or electronic tests on Medicare rules, regulations and information on the plan products thev intend to sell. A requirement for PDPs the same as this one will be in the 2010 Part D reporting revisions.

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|  | <del>2010.</del> |  |
|--|------------------|--|
|  | •—               |  |

| Measure   | Type Plan              | Data Elements                                 | Objective/Justification                         | Requirements that               |
|-----------|------------------------|---|---|---------------------------------|
|           |                        |   |   | Support Measure                 |
| 12. Plan  | All CCP,               | For both captive and contractual              | Plans are responsible for monitoring the        | 42 CFR, Subpart K               |
| oversight | PFFS, 800              | agents  | conduct of captive and contracted agents.       | <del>422.516 (a)</del>          |
| of agents | series, 1876           |   | The states oversee the agent's license so       | In 422.2274(e) and              |
|           | <del>cost, demo,</del> | • # agents                                    | plans should be working closely with states     | <del>423.2274(e), of</del>      |
|           | MSA, and               | • # agents investigated                       | on agent conduct issues. CMS will               | <del>proposed rule</del>        |
|           | Nation-al              | based on complaints                           | monitor agent complaints to determine if        | "Medicare Program;              |
|           | PACE plans             | (subset of 1 above)                           | organizations are investigating identified      | Revisions to the                |
|           | CCP, PFFS,             | <ul> <li># agents receiving</li> </ul>        | complaints and imposing disciplinary            | Medicare Advantage              |
|           | 1876 Cost,             | disciplinary actions based                    | actions as well reporting poor conduct to the   | and Prescription Drug           |
|           | Demo, MSA              | on complaints (subset of                      | <del>state.</del>                               | Program" (CMS                   |
|           | (includes all          | <del>2 above)</del>                           |   | <del>4131-P), MA</del>          |
|           | <u>800 series</u>      | • # of complaints reported                    | For both captive and contracted agents, the     | organizations would             |
|           | plans)                 | to State by MAO                               | following rates will be calculated:             | be required to comply           |
|           |                        | <ul> <li># of agents whose selling</li> </ul> |   | with State requests             |
|           |                        | privileges were revoked                       | Agent investigation rate=# of agents            | for information about           |
|           |                        | by the plan based on                          | investigated based on complaints / # agents     | the performance of              |
|           |                        | conduct or discipline                         |   | licensed agents or              |
|           |                        |   | Disciplinary action rate= # of agents           | <del>brokers as part of a</del> |
|           |                        | A) Number of agents                           | receiving disciplinary actions based on         | state investigation             |
|           |                        | B) Number of agents                           | complaints / # complaints                       | into the individual's           |
|           |                        | investigated based on complaints              |   | <del>conduct. A</del>           |
|           |                        | C) Number of agents receiving                 | Complaints reported to state rate= # of         | requirement for PDPs            |
|           |                        | disciplinary actions based on                 | complaints reported to State by the             | the same as this one            |
|           |                        | <u>complaints</u>                             | organization / # enrollees                      | will be in the 2010             |
|           |                        | D) Number of complaints                       |   | Part D reporting                |
|           |                        | reported to State by MAO                      | Agent revocation of selling rights rate=# of    | <del>revisions.</del>           |
|           |                        | E) Number of agents whose                     | agents whose selling privileges were            | -42 CFR, Subpart K              |
|           |                        | selling privileges were revoked               | revoked by the plan based on                    | <u>422.516 (a)</u>              |
|           |                        | by the plan based on conduct or               | conduct/discipline / # agents                   | <u>In 422.2274(e) and</u>       |
|           |                        | <u>discipline</u>                             | <u>Plans are responsible for monitoring the</u> | 423.2274(e), of                 |

F) Number of agent-assisted enrollments

Reportable revocations of selling privileges are those that stem specifically from marketing conduct. Disciplinary action is defined as "all forms of corrective and disciplinary action ((i.e., agents who were alerted to a compliance infraction, directed to retake training certifications)."

CMS is requesting data on licensed marketing representatives who are employees of the MAO and licensed independent agents.

Reporting frequency is once per year.

conduct of their agents. The states oversee the agent's license so plans should be working closely with states on agent conduct issues. CMS will monitor agent complaints to determine if organizations are investigating identified complaints and imposing disciplinary actions as well reporting poor conduct to the state.

"Medicare Program; Revisions to the Medicare Advantage and Prescription Drug Program" (CMS 4131-IF), MA organizations would be required to comply with State requests for information about the performance of licensed agents or brokers as part of a state investigation into the individual's conduct. A requirement for PDPs the same as this one will be in the 2010 Part D reporting revisions.