DEPARTMENT OF HEALTH & HUMAN SERVICES

Centers for Medicare & Medicaid Services 7500 Security Boulevard Baltimore, Maryland 21244-1850



CENTER FOR MEDICARE

DATE: April 08, 2024

TO: All Medicare Advantage Organizations and Section 1876 Cost Plans

FROM: Jennifer R. Shapiro, Director, Medicare Plan Payment Group

SUBJECT: Incoming Files from CMS: Beneficiary-level File to Support 2025 Part C Bids &

ESRD Risk Scores

CMS has pushed out to all Medicare Advantage (MA) organizations and 1876 Cost Plans a beneficiary level file that your actuaries will be using to develop 2025 Part C bids. This memo is to inform you that there may be potential action that is needed for you to accept this new file. Please also note that we posted contract-PBP level risk scores for the payment year models on HPMS. In addition, we are sending to all MA organizations and 1876 Cost Plans that enrolled ESRD beneficiaries in 2023 a second beneficiary-level file with the ESRD risk scores of these enrollees.

The file names will be constructed as follows:

Part C file name:

GENTRAN: P.Rxxxxx.PTC2025.Dyymmdd.Thhmmsst.pn
C:D mainframe: zzzzzzz.Rxxxxx.PTC2025.Dyymmdd.Thhmmsst
C:D non-mainframe: [directory]P.Rxxxxx.PTC2025.Dyymmdd.Thhmmsst

KEY

xxxxx = 5 character plan contract # yymmdd = two digit year, month, day

hhmmsst = hour/minute/second/tenths of second

pn = process number

zzzzzzzz = Plan-provided high level qualifier, default is EFTO for production; EFTT for test [directory] = optional directory specified from non-mainframe C:D clients, default is EFTO. for production; EFTT. for test

ESRD file name:

GENTRAN: P.Rxxxxx.ESR2025.Dyymmdd.Thhmmsst.pn
C:D mainframe: zzzzzzzz.Rxxxxx.ESR2025.Dyymmdd.Thhmmsst

C:D non-mainframe: [directory]P.Rxxxxx.ESR2025.Dyymmdd.Thhmmsst

KEY

xxxxx = 5 character plan contract # yymmdd = two digit year, month, day hhmmsst = hour/minute/second/tenths of second pn = process number zzzzzzzz = Plan-provided high level qualifier, default is EFTO for production; EFTT for test [directory] = optional directory specified from non-mainframe C:D clients, default is EFTO. for production; EFTT. for test

If you have any questions regarding the retrieval of this file, please contact the MAPD Help Desk via email at MAPDHELP@cms.hhs.gov or via phone at 1-800-927-8069. If you have questions about the content of the file, please email the CMS Risk Adjustment Policy mailbox at RiskAdjustmentPolicy@cms.hhs.gov and specify "Payment Year 2025 Risk Scores for Bidding" in the subject line.

Below is the file layout with technical notes.

Technical Notes -

Please note the following:

- 1. The file includes all beneficiaries who were enrolled in your contract for at least one month in 2023, including beneficiaries with Part A only or Part B only.
- 2. The payment year (PY) 2023 estimated Part C risk scores were calculated using two different versions of the CMS-HCC risk adjustment models: (1) the model that was used for 2023 payment and will be used, in part, in 2025 payment (the 2020 CMS-HCC risk adjustment model), and (2) the updated CMS-HCC risk adjustment model (the 2024 CMS-HCC risk adjustment model as finalized in the 2024 Rate Announcement).

We are providing the following sets of estimated PY 2023 risk scores (2022 dates of service):

- 2020 CMS-HCC risk adjustment model: Risk scores calculated using CPT/HCPCs filtered diagnoses from the Encounter Data System (EDS) and Fee-For-Service (FFS) claims, and
- 2024 CMS-HCC risk adjustment model: Risk scores calculated using CPT/HCPCS filtered diagnoses from the EDS and FFS claims.

Part C risk score file layouts are provided at the end of this memo.

- 4. The risk scores are <u>not</u> normalized and do <u>not</u> have an MA coding adjustment factor applied.
 - The 2020 CMS-HCC model has a 2015 denominator, and the 2024 CMS-HCC model has a 2020 denominator. Your projected 2025 risk score will need to consider the appropriate normalization factor, per the 2025 Bid Pricing Tool Instructions. The PY 2025 normalization factor for the 2020 CMS-HCC risk adjustment model is 1.153 and the PY 2025 normalization factor for the 2024 CMS-HCC model is 1.045.
- 5. For payment year 2025, Part C risk scores will be calculated as a blend of 33% of the risk score using the 2020 CMS-HCC model and 67% of the risk score using the 2024 CMS-HCC model.
- 6. The PY 2023 risk scores provided are estimated final risk scores.

- The diagnosis data used for the risk score estimates are from calendar year 2022 dates of service (i.e., the data collection period) based on: (1) plan diagnosis data submitted to EDS through January 31, 2024, and (2) Medicare FFS diagnosis data through January 31, 2024.
- The estimated PY 2023 risk scores account for retroactive adjustments for (1) enrollment and disenrollment through January 2024, (2) long term institutional (LTI) status through February 19, 2023, and (3) Medicaid status updates through January 2023. In addition, the payment final reconciliation risk scores will reflect any additional status changes that occur before the final risk score run (e.g., dual status, long term institutional, disability).
- 7. Organizations should determine which risk scores apply for a month by determining the beneficiary's status (e.g., LTI, community, new enrollee, etc.) for that month, using the "Part C Beneficiary status field" (fields 62-73 in the layout).
- 8. For full risk community beneficiaries, estimated final risk scores calculated using the 2024 CMS-HCC model and 2020 CMS-HCC model are based on monthly Medicaid status in the payment year. The data provided in the beneficiary-level file includes the Medicaid statuses that plans can use to select the appropriate risk score for a month for community beneficiaries (fields 38-49 in the layout). Given a beneficiary's aged versus disabled status for 2023 (determined by their age as of February 1, 2023), we provide their three possible community risk scores for the year, reflecting either non-dual, full benefit (FB) dual, or partial benefit (PB) dual status. For each month in the payment year, a community beneficiary will have a risk score selected among the three community statuses (i.e., non-dual, PB dual, and FB dual) for each model.
- 9. Chronic Condition SNPs (C-SNPs) All MA organizations will receive beneficiary-level files that include C-SNP new enrollee risk scores. Organizations that do not operate C-SNPs can disregard the C-SNP new enrollee risk scores.

ESRD Risk Scores

- 10. CMS is providing estimated final ESRD risk scores for all organizations that enrolled ESRD beneficiaries in 2023. Risk scores are being provided for ESRD-SNPs to support bidding for PY 2025. For non ESRD-SNPs, CMS is providing risk scores for informational purposes.
 - The ESRD risk score file layout is provided below the Part C risk score file layouts at the end of this memo.
- 11. The PY 2023 ESRD risk scores (2022 dates of service) were calculated using the 2023 ESRD risk adjustment model.
 - We are providing the following PY 2023 risk scores (2022 dates of service):

- 2023 ESRD risk adjustment models: Risk scores calculated using CPT/HCPCS filtered diagnoses from the EDS and FFS claims.
- 12. The relative factors for the 2023 ESRD risk adjustment models are published in the 2023 Rate Announcement, published on April 4, 2022. Rate Announcements can be found here.
- 13. The risk scores are <u>not</u> normalized and do <u>not</u> have an MA coding adjustment factor applied. The 2023 ESRD model has a 2019 denominator. Your projected 2025 risk scores will need to take into account the appropriate normalization factor, per the *2025 Bid Pricing Tool Instructions*. The PY 2025 ESRD normalization factors are as follows:
 - 2023 ESRD Dialysis models: 1.044
 - 2023 ESRD Functioning Graft models: 1.074

File layout & data dictionary – Part C risk scores

Field #	Field Name	Len	Position	Description	Explanation
1	MBI	11	1-11	Beneficiary ID	A beneficiary is on the file as long as they were in the Part C contract for at least one month in 2023.
2-13	Contract ID	5 X 12	12-71	Contract ID. Array of 12 monthly fields.	Contract ID is populated for those months in the payment year for which the beneficiary was enrolled in the contract. For each month that this field is populated, the other applicable monthly fields are appropriately populated for the beneficiary. If this field is blank, then the beneficiary was not enrolled in the contract for the month in question.
14-25	Plan ID	3 X 12	72-107	Plan ID. Array of 12 monthly fields.	PBP in which the beneficiary is enrolled for the month.
26-37	Segment ID	3 X 12	108-143	Segment ID. Array of 12 monthly fields.	Segment in which the beneficiary is enrolled for the month.
38-49	Medicaid status	2 X 12	144-167	Medicaid status for the month. Array of 12 monthly fields. Medicaid status codes are as follows: 01 = QMB-only 02 = Eligible is entitled to Medicare- QMB AND Medicaid coverage 03 = Eligible is entitled to Medicare- SLMB only 04 = Eligible is entitled to Medicare- SLMB AND Medicaid coverage 05 = Eligible is entitled to Medicare- QDWI 06 = Eligible is entitled to Medicare- Qualifying individuals 08 = Full benefit dual eligible (non-SLMB, non-QMB) 09 = Other dual eligible without full Medicaid benefits, e.g., Pharmacy Plus and 1115 drug-only demonstrations 10 = Other full dual 99 = Medicaid, but unknown status Blank = Not a dual eligible	Medicaid status indicates status for each month in 2023. The information in this field is intended to assist plans in developing the cost sharing in their Part C bids. Notes: • For the community risk scores under the 2020 model (V24) and the 2024 model (V28), full benefit status is assigned for a month if the beneficiary's dual status code is 02, 04, 08, or 10 ("Other full dual" status indicates that the beneficiary was Medicaid eligible per the Puerto Rico file or based on data from another Territory for the month). Partial benefit status is assigned for a month if the dual status code is 01, 03, 05 and 06.

Field #	Field Name	Len	Position	Description	Explanation
50	Part C community Non Dual risk score, 2020 CMS-HCC (V24) model, ED/HCPCS filtered FFS	7.4	168-174	Beneficiary's 2023 community Non Dual risk score, 2020 CMS- HCC (V24) model, ED/HCPCS filtered FFS based.	Model run with Encounter data and HCPCS filtered FFS data.
51	Part C community Full Benefit Dual risk score, 2020 CMS-HCC (V24) model, ED/HCPCS filtered FFS	7.4	175-181	Beneficiary's 2023 community Full Benefit Dual risk score, 2020 CMS-HCC (V24) model, ED/HCPCS filtered FFS based.	Model run with Encounter data and HCPCS filtered FFS data.
52	Part C community Partial Benefit Dual risk score, 2020 CMS-HCC (V24) model, ED/HCPCS filtered FFS	7.4	182-188	Beneficiary's 2023 community Partial Benefit Dual risk score, 2020 CMS-HCC (V24) model, ED/HCPCS filtered FFS based.	Model run with Encounter data and HCPCS filtered FFS data.
53	Part C institutional risk score, 2020 CMS-HCC (V24) model, ED/HCPCS filtered FFS	7.4	189-195	Beneficiary's 2023 institutional risk score, 2020 CMS-HCC (V24) model, ED/HCPCS filtered FFS based.	Model run with Encounter data and HCPCS filtered FFS data.
54	Part C new enrollee risk score, 2020 CMS-HCC (V24) model	7.4	196-202	Beneficiary's 2023 new enrollee risk score, 2020 CMS-HCC (V24) model.	
55	Part C C-SNP new enrollee risk score, 2020 CMS-HCC (V24) model	7.4	203-209	Beneficiary's 2023 C-SNP new enrollee risk score, 2020 CMS- HCC (V24) model.	
56	Part C community Non Dual risk score, 2024 CMS-HCC (V28) model, ED/HCPCS filtered FFS	7.4	210-216	Beneficiary's 2023 community Non Dual risk score, 2024 CMS- HCC (V28) model, ED/HCPCS filtered FFS based.	Model run with Encounter data and HCPCS filtered FFS data.

Field #	Field Name	Len	Position	Description	Explanation
57	Part C community Full Benefit Dual risk score, 2024 CMS-HCC (V28) model, ED/HCPCS filtered FFS	7.4	217-223	Beneficiary's 2023 community Full Benefit Dual risk score, 2024 CMS-HCC (V28) model, ED/HCPCS filtered FFS based.	Model run with Encounter data and HCPCS filtered FFS data.
58	Part C community Partial Benefit Dual risk score, 2024 CMS-HCC (V28) model, ED/HCPCS filtered FFS	7.4	224-230	Beneficiary's 2023 community Partial Benefit Dual risk score, 2024 CMS-HCC (V28) model, ED/HCPCS filtered FFS based.	Model run with Encounter data and HCPCS filtered FFS data.
59	Part C institutional risk score, 2024 CMS-HCC (V28) model, ED/HCPCS filtered FFS	7.4	231-237	Beneficiary's 2023 institutional risk score, 2024 CMS-HCC (V28) model, ED/HCPCS filtered FFS based.	Model run with Encounter data and HCPCS filtered FFS data.
60	Part C new enrollee risk score, 2024 CMS-HCC (V28) model	7.4	238-244	Beneficiary's 2023 new enrollee risk score, 2024 CMS-HCC (V28) model.	
61	Part C C-SNP new enrollee risk score, 2024 CMS-HCC (V28) model	7.4	245-251	Beneficiary's 2023 C-SNP new enrollee risk score, 2024 CMS- HCC (V28) model.	
62-73	Part C Beneficiary status	1 X 12	252-263	Array of 12 monthly flags. Part C Beneficiary status codes are as follows: 1 = ESRD 2 = Hospice 3 = New enrollee 4 = Institutional 5 = Community full-benefit dual 6 = Community partial-benefit dual 7 = Community non-dual	Part C beneficiary status indicates which risk scores were used in the respective month. Beneficiary status is coded in the hierarchy as listed here. An ESRD risk score is not provided for those months when the beneficiary is ESRD, since plans do not bid on ESRD months. A separate file with ESRD risk scores is provided. Hospice status is based on the 1st of the month.
74	Aged Status	1	264	Beneficiary's Aged Status 1=Aged 0=Disabled	Age calculated as of February 1, 2023.

File layout & data dictionary – Part C ESRD risk scores

Field #	Field Name	Len	Pos	Description	Explanation
1	MBI	11	1-11	Beneficiary ID	A beneficiary is on the file as long as they were in the Part C contract and ESRD for at least one month in 2023.
2-13	Contract ID	5 X 12	12-71	Contract ID. Array of 12 monthly fields.	Contract ID is populated for those months in the payment year for which the beneficiary was enrolled in the contract. For each month that this field is populated, the other applicable monthly fields are appropriately populated for the beneficiary. If this field is blank, then the beneficiary was not enrolled in the contract for the month in question.
14-25	Plan ID	3 X 12	72-107	Plan ID. Array of 12 monthly fields.	PBP in which the beneficiary is enrolled for the month.
26-37	Segment ID	3 X 12	108-143	Segment ID. Array of 12 monthly fields.	Segment in which the beneficiary is enrolled for the month.
38	Part C kidney transplant first month risk score, 2023 CMS-HCC (V24) ESRD model	7.4	144-150	Beneficiary's 2023 kidney transplant first month risk score, 2023 CMS-HCC (V24) ESRD model.	
39	Part C kidney transplant second and third month risk score, 2023 CMS-HCC (V24) ESRD model	7.4	151-157	Beneficiary's 2023 kidney transplant second and third month risk score, 2023 CMS- HCC (V24) ESRD model.	
40	Part C new enrollee full dual dialysis risk score, 2023 CMS-HCC (V24) ESRD model	7.4	158-164	Beneficiary's 2023 new enrollee full dual dialysis risk score, 2023 CMS-HCC (V24) ESRD model.	
41	Part C new enrollee non dual/partial dual dialysis risk score, 2023 CMS-HCC (V24) ESRD model	7.4	165-171	Beneficiary's 2023 new enrollee non dual/partial dual dialysis risk score, 2023 CMS-HCC (V24) ESRD model.	
42	Part C LTI full dual dialysis	7.4	172-178	Beneficiary's 2023 LTI full dual dialysis risk score, 2023 CMS-	Model run with Encounter data and HCPCS filtered FFS data.

Field #	Field Name	Len	Pos	Description	Explanation
	risk score, 2023			HCC (V24) ESRD model,	
	CMS-HCC			ED/HCPCS filtered FFS based.	
	(V24) ESRD				
	model,				
	ED/HCPCS				
	filtered FFS				
43	Part C LTI	7.4	179-185	Beneficiary's 2023 LTI partial	Model run with Encounter data
	partial dual			dual dialysis risk score, 2023	and HCPCS filtered FFS data.
	dialysis risk			CMS-HCC (V24) ESRD model,	
	score, 2023			ED/HCPCS filtered FFS based.	
	CMS-HCC				
	(V24) ESRD				
	model,				
	ED/HCPCS				
	filtered FFS				
44	Part C LTI non	7.4	186-192	Beneficiary's 2023 LTI non dual	Model run with Encounter data
	dual dialysis			dialysis risk score, 2023 CMS-	and HCPCS filtered FFS data.
	risk score, 2023			HCC (V24) ESRD model,	
	CMS-HCC			ED/HCPCS filtered FFS based.	
	(V24) ESRD				
	model,				
	ED/HCPCS				
4.5	filtered FFS	7.4	102 100	D C : 1 2022 LELC II	N. 11 '15
45	Part C non-LTI	7.4	193-199	Beneficiary's 2023 non-LTI full	Model run with Encounter data
	full dual			dual dialysis risk score, 2023	and HCPCS filtered FFS data.
	dialysis risk			CMS-HCC (V24) ESRD model,	
	score, 2023			ED/HCPCS filtered FFS based.	
	CMS-HCC				
	(V24) ESRD model,				
	ED/HCPCS				
	filtered FFS				
46	Part C non-LTI	7.4	200-206	Beneficiary's 2023 non-LTI	Model run with Encounter data
10	partial dual	/.¬	200-200	partial dual dialysis risk score,	and HCPCS filtered FFS data.
	dialysis risk			2023 CMS-HCC (V24) ESRD	and Tieres intered it is data.
	score, 2023			model, ED/HCPCS filtered FFS	
	CMS-HCC			based.	
	(V24) ESRD				
	model,				
	ED/HCPCS				
	filtered FFS				
47	Part C non-LTI	7.4	207-213	Beneficiary's 2023 non-LTI non	Model run with Encounter data
	non dual			dual dialysis risk score, 2023	and HCPCS filtered FFS data.
	dialysis risk			CMS-HCC (V24) ESRD model,	
	score, 2023			ED/HCPCS filtered FFS based.	
	CMS-HCC				
	(V24) ESRD				
	model,				
	ED/HCPCS				
	filtered FFS				
48	Part C new	7.4	214-220	Beneficiary's 2023 new enrollee	
	enrollee full			full dual post graft 4 to 9 months	
	dual post graft 4				

Field #	Field Name	Len	Pos	Description	Explanation
	to 9 month risk score, 2023 CMS-HCC (V24) ESRD model			risk score, 2023 CMS-HCC (V24) ESRD model.	
49	Part C new enrollee non dual/partial dual post graft 4 to 9 month risk score, 2023 CMS-HCC (V24) ESRD model	7.4	221-227	Beneficiary's 2023 new enrollee non dual/partial dual post graft 4 to 9 months risk score, 2023 CMS-HCC (V24) ESRD model.	
50	Part C new enrollee full dual post graft 10 or more months risk score, 2023 CMS-HCC (V24) ESRD model	7.4	228-234	Beneficiary's 2023 new enrollee full dual post graft 10 or more months risk score, 2023 CMS- HCC (V24) ESRD model.	
51	Part C new enrollee non dual/partial dual post graft 10 or more months risk score, 2023 CMS-HCC (V24) ESRD model	7.4	235-241	Beneficiary's 2023 new enrollee non dual/partial dual post graft 10 or more months risk score, 2023 CMS-HCC (V24) ESRD model.	
52	Part C institutional full dual post graft 4 to 9 month risk score, 2023 CMS-HCC (V24) ESRD model, ED/HCPCS filtered FFS	7.4	242-248	Beneficiary's 2023 institutional full dual post graft 4 to 9 month risk score, 2023 CMS-HCC ESRD (V24) model, ED/HCPCS filtered FFS based.	Model run with Encounter data and HCPCS filtered FFS data.
53	Part C institutional partial dual post graft 4 to 9 month risk score, 2023 CMS-HCC (V24) ESRD model, ED/HCPCS filtered FFS	7.4	249-255	Beneficiary's 2023 institutional partial dual post graft 4 to 9 month risk score, 2023 CMS-HCC (V24) ESRD model, ED/HCPCS filtered FFS based.	Model run with Encounter data and HCPCS filtered FFS data.

Field #	Field Name	Len	Pos	Description	Explanation
54	Part C institutional non dual post graft 4 to 9 month risk score, 2023 CMS-HCC (V24) ESRD model, ED/HCPCS filtered FFS	7.4	256-262	Beneficiary's 2023 institutional non dual post graft 4 to 9 month risk score, 2023 CMS-HCC (V24) ESRD model, ED/HCPCS filtered FFS based.	Model run with Encounter data and HCPCS filtered FFS data.
55	Part C institutional full dual post graft 10 or more months risk score, 2023 CMS-HCC (V24) ESRD model, ED/HCPCS filtered FFS	7.4	263-269	Beneficiary's 2023 institutional full dual post graft 10 or more months risk score, 2023 CMS-HCC (V24) ESRD model, ED/HCPCS filtered FFS based.	Model run with Encounter data and HCPCS filtered FFS data.
56	Part C institutional partial dual post graft 10 or more months risk score, 2023 CMS-HCC (V24) ESRD model, ED/HCPCS filtered FFS	7.4	270-276	Beneficiary's 2023 institutional partial dual post graft 10 or more months risk score, 2023 CMS-HCC (V24) ESRD model, ED/HCPCS filtered FFS based.	Model run with Encounter data and HCPCS filtered FFS data.
57	Part C institutional non dual post graft 10 or more months risk score, 2023 CMS-HCC (V24) ESRD model, ED/HCPCS filtered FFS		277-283	Beneficiary's 2023 institutional non dual post graft 10 or more months risk score, 2023 CMS- HCC (V24) ESRD model, ED/HCPCS filtered FFS based.	Model run with Encounter data and HCPCS filtered FFS data.
58	Part C community full dual post graft 4 to 9 month risk score, 2023 CMS-HCC (V24) ESRD model, ED/HCPCS filtered FFS	7.4	284-290	Beneficiary's 2023 community full dual post graft 4 to 9 month risk score, 2023 CMS-HCC (V24) ESRD model, ED/HCPCS filtered FFS based.	Model run with Encounter data and HCPCS filtered FFS data.

Field #	Field Name	Len	Pos	Description	Explanation
59	Part C community partial dual post graft 4 to 9 month risk score, 2023 CMS-HCC (V24) ESRD model, ED/HCPCS filtered FFS	7.4	291-297	Beneficiary's 2023 community partial dual post graft 4 to 9 month risk score, 2023 CMS-HCC (V24) ESRD model, ED/HCPCS filtered FFS based.	Model run with Encounter data and HCPCS filtered FFS data.
60	Part C community non dual post graft 4 to 9 month risk score, 2023 CMS-HCC (V24) ESRD model, ED/HCPCS filtered FFS	7.4	298-304	Beneficiary's 2023 community non dual post graft 4 to 9 month risk score, 2023 CMS-HCC (V24) ESRD model, ED/HCPCS filtered FFS based.	Model run with Encounter data and HCPCS filtered FFS data.
61	Part C community full dual post graft 10 or more months risk score, 2023 CMS-HCC (V24) ESRD model, ED/HCPCS filtered FFS	7.4	305-311	Beneficiary's 2023 community full dual post graft 10 or more months risk score, 2023 CMS- HCC (V24) ESRD model, ED/HCPCS filtered FFS based.	Model run with Encounter data and HCPCS filtered FFS data.
62	Part C community partial dual post graft 10 or more months risk score, 2023 CMS-HCC (V24) ESRD model, ED/HCPCS filtered FFS	7.4	312-318	Beneficiary's 2023 community partial dual post graft 10 or more months risk score, 2023 CMS- HCC (V24) ESRD model, ED/HCPCS filtered FFS based.	Model run with Encounter data and HCPCS filtered FFS data.
63	Part C community non dual post graft 10 or more months risk score, 2023 CMS-HCC (V24) ESRD model,	7.4	319-325	Beneficiary's 2023 community non dual post graft 10 or more months risk score, 2023 CMS- HCC (V24) ESRD model, ED/HCPCS filtered FFS based.	Model run with Encounter data and HCPCS filtered FFS data.

Field #	Field Name	Len	Pos	Description	Explanation
64-75	Field Name ED/HCPCS filtered FFS Part C Beneficiary status for 2023 CMS-HCC (V24) ESRD model	2 X 12	326-349	Array of 12 monthly flags. Part C Beneficiary status codes are as follows: 1 = Enrolled in a MA contract but not ESRD or Hospice 2 = Hospice 3 = Transplant kidney Only (Month 1) 4 = Transplant kidney Only (Month 2 and 3) 5 = New enrollee full dual Dialysis 6 = New enrollee non dual/partial dual Dialysis 7 = Dialysis LTI full dual 8 = Dialysis LTI partial dual 9 = Dialysis LTI non dual 10 = Dialysis non-LTI full dual 11 = Dialysis non-LTI full dual	Part C beneficiary status for the 2023 CMS-HCC (V24) ESRD model indicates which risk scores were used in the respective month. Beneficiary status is coded in the hierarchy as listed here. Non-ESRD risk scores are not provided for those months when the beneficiary is not ESRD. Hospice status is based on the 1st of the month.
				10 = Dialysis non-LTI full dual	
				dual/partial dual post graft (4-9 months) 15 = New enrollee full dual post graft (10 or more months) 16 = New enrollee non dual/partial dual post graft (10 or more months) 17 = Institutional full dual post	
				graft (4-9 months) 18 = Institutional partial dual post graft (4-9 months) 19 = Institutional non dual post graft (4-9 months) 20 = Institutional full dual post graft (10 or more months) 21 = Institutional partial dual	
				post graft (10 or more months) 22 = Institutional non dual post graft (10 or more months) 23 = Community full dual post graft (4-9 months) 24 = Community partial dual post graft (4-9 months) 25 = Community non dual post graft (4-9 months)	

Field #	Field Name	Len	Pos	Description	Explanation
				26 = Community full dual post	
				graft (10 or more months)	
				27 = Community partial dual post	
				graft (10 or more months)	
				28 = Community non dual post	
				graft (10 or more months)	
76	Aged Status	1	350	Beneficiary's Aged Status	Age calculated as of February 1, 2023.
				1=Aged	
				0=Disabled	