## HHSC Electronic Visit Verification (EVV) Business Rules for Proprietary Systems Appendix J – Payer Plan Code Web Service Effective 1/31/2020

Type of Record	Extract Data Element/Field Name	Required/ Informational/ Conditional	Conditional Information	Notes
Input	hcpcsCode	Required		
Input	modifier	Conditionally Required	Modifiers are required as referenced in the EVV Service Bill Codes table	
Input	serviceGroup	Conditionally Required	serviceGroup is required as referenced in the EVV Service Bill Codes table	
Input	serviceCode	Conditionally Required	serviceCode is required as referenced in the EVV Service Bill Codes table	
Input	medicaidID	Required		
Input	asOfDate	Required		This is the Date that the provider has selected the services for the individual. This could also be the date visits are scheduled. This is the date used to derive payer
Output	errorMessage	Optional		Return 'Unexpected System Error' if there is a system error when trying to match on the input parameters and build a return object.
Output	validationErrors	Optional		The comprehensive list of all validations are in the 'Validations' Tab.
Output	payer	Required		Payer_PlanCode tab contains the list of plan codes and its relation to the Payer.
Output	planCode	Conditionally Required	planCode is required if the payer is a MCO	Payer_PlanCode tab contains the list of plan codes and its relation to the Payer.



## **Validations**

Validations	Validation Summary
Format validation for hcpcsCode Validation: 30 digit Alphanumeric Then the system passes validation Else the system sets Validation Error Message Validation Error Message: The hcpcsCode is not in a valid format.	This Validation helps to ensure that the right format of HCPCS Code is sent to the Payer Service.
Format validation for modifier Validation:  11 digit Alphanumeric (Up to 2 alphanumeric characters are allowed separated by a colon (:). Colon is the only special character allowed for this field. ) Then the system passes validation Else the system sets Validation Error Message  Validation Error Message: The modifier is not in a valid format.	This Validation helps to ensure that the right format of Modifier is sent to the Payer Service.
Format validation for serviceGroup Validation: 3 digit Numeric Then the system passes validation Else the system sets Validation Error Message Validation Error Message: The serviceGroup is not in a valid format.	This Validation helps to ensure that the right format of Service Group is sent to the Payer Service.
Format validation for serviceCode Validation: 50 digit Alphanumeric Then the system passes validation Else the system sets Validation Error Message  Validation Error Message: The serviceCode is not in a valid format.	This Validation helps to ensure that the right format of Service Code is sent to the Payer Service.



Validations	Validation Summary
Format validation for MedicaidID  Validation:  9 digit numerical  Then the system passes validation  Else the system sets Validation Error Message  Validation Error Message:  The Medicaid ID is not in a valid format.	This Validation helps to ensure that the right format of Medicaid ID is sent to the Payer Service.
Range validation for AsOfDate Validation:  If the AsOfDate field is >= '04/01/2015' and in YYYY-MM-DDTHH:M:SS format Then the system passes the validation Else the system throws a Validation Error Message  Validation Error Message: The AsOfDate field needs to be greater than or equal to 04/01/2015.	This Validation helps to ensure that the Date passed to the Payer Service is greater than 04/01/2015 (original EVV implementation date).
Validate hcpcsCode and Modifier Combination Validation: If the search using these parameters does not find a match in the LTC or MCO or AC table Then the system throws a Validation Error Message  Validation Error Message: HCPCS Code and Modifier combination is not a valid EVV Service.	This Validation helps to ensure that the combination of HCPCS Code and Modifier exists in the EVV Services Table. The combination of HCPCS Code and Modifier needs to match data in the 'MCO EVV Services' or 'C21 AC FFS EVV Services' or 'CMS LTC FFS EVV Services' Table.
Validate serviceGroup and serviceCode is present for LTC match Validation: If the search using hcpcsCode and modifier parameters finds a match in the LTCtable, but if serviceGroup and/or serviceCode are not present Then the system throws a Validation Error Message	This Validation helps to ensure that when the HCPCS Code and Modifier combination finds a match on the 'CMS LTC FFS EVV Services' Table, then Service Group and Service Code are required fields for the Payer Service.
Validation Error Message: Mandatory field(s) cannot be null	



Validations	Validation Summary
Validate serviceGroup and serviceCode is correct for LTC match Validation:  If the search using hcpcsCode and modifier parameters does find a match in the LTCtable, and if serviceGroup and/or serviceCode are present but invalid Then the system throws a Validation Error Message	This Validation helps to ensure that the combination of Service Group and Service Code exists in the 'CMS LTC FFS EVV Services' Table.
Validation Error Message: Service Group and Service Code and Modifier combination is not a valid EVV Service.	
Validate serviceGroup and serviceCode present in Auth for LTC match Validation: Call the LTC Auth Service and validate if the serviceGroup and serviceCode combination is valid for the auth segment returned. If there is no auth for that client or if the auth does not have a match for the serviceGroup/serviceCode/Date Then the system throws a Validation Error Message  Validation Error Message: No valid authorization for this client.	This Validation helps to ensure that the combination of Service Group and Service Code from the Payer Service Input matches the Service Group and Service Code on the Long Term Care FFS Authorization for the Individual.
Validate acute care eligibility for the client Validation: If the hcpcsCode and modifier has a match with the MCO table and there is no Acute Care Eligibity for that client Then the system throws a Validation Error Message  Validation Error Message: No valid Eligibility found for this client. Hence cannot derive Payer.	This Validation helps to ensure that client has Acute Care Medicaid Eligibility, when the combination of HCPCS Code and Modifier matches with the 'MCO EVV Services' table.



## **Validations Validation Summary** Validate acute care eligibility plan code for MCO Services This Validation helps to ensure that client has Acute Care Medicaid Eligibility and a Validation: If the hcpcsCode and modifier has a match with the MCO Managed Care Segment with a Plan Code table and the acute care eligibility returns one active that matches with the List of approved EVV managed care segment and EVV plan code but if the plan Plan Codes, when the combination of code or Date does not match the EVV plan code table HCPCS Code and Modifier matches with the Then the system throws a Validation Error Message 'MCO EVV Services' table. Validation Error Message: No valid Payer found for a Plan Code. Validate acute care eligibility plan code for MCO Services This Validation helps to ensure that client Validation: has Acute Care Medicaid Eligibility and a If the hcpcsCode and modifier has a match with the MCO Managed Care Segment with no more than table and the acute care eligibility returns multiple active one Plan Code, when the combination of managed care segements and plan codes (that are EVV) HCPCS Code and Modifier matches with the 'MCO EVV Services' table. Then the system throws a Validation Error Message Validation Error Message: Multiple Plan Codes are found for this client. Hence cannot derive Payer. Validate acute care eligibility for acute care services This Validation helps to ensure that client Validation: has Acute Care Medicaid Eligibility when the combination of HCPCS Code and If the hcpcsCode and modifier has a match with the AC table Modifier matches with the 'C21 AC FFS EVV and the acute care eligibility does not have a program 100 Services' table. code or have a medicaid segment Then the system throws a Validation Error Message Validation Error Message: No valid Eligibility found for this client. Hence cannot derive Payer.



## Payer Plan Codes

**Note:** These codes would be received by the payer and the payer system should accept the values but does not need to store. This listing is subject to change.

PLAN CODE	PAYER ID
10	HHSC
18	UHC
19	AGP
1A	HHSC
1E	SHP
1P	HHSC
2Q	HHSC
31	HHSC
33	MOL
34	AGP
36	HHSC
37	HHSC
3G	AGP
3H	MOL
40	HHSC
42	HHSC
43	HHSC
44	HHSC
45	AGP
46	MOL
47	SHP
4F	AGP
4G	MOL
4H	SHP
50	HHSC
52	HHSC
53	HHSC
5A	AGP
5B	SHP
63	HHSC
66	HHSC
67	HHSC
69	AGP
6C	CHS

6F AGP 6G CHS 71 HHSC 72 HHSC 79 HHSC 79 HHSC 77 HHSC 77 HHSC 77 HHSC 77 AGP 70 UHC 78 UHC 78 UHC 75 MOL 77 MOL 78 HHSC 83 HHSC 83 HHSC 84 HHSC 85 UHC 86 SHP 86 HHSC 88 HHSC 89 HHSC 80 HHSC 80 HHSC 81 HHSC 82 HHSC 83 HHSC 84 HHSC 85 UHC 86 SHP 87 HHSC 88 HHSC 89 HHSC 80 HHSC 80 HHSC 81 HHSC 82 HHSC 83 HHSC 84 HHSC 85 UHC 86 SHP 87 HHSC 88 HHSC 89 HHSC 80 HHSC 80 HHSC 81 HHSC 82 HHSC 83 HHSC 84 HHSC 85 UHC 86 SHP 87 HHSC 88 HHSC 88 HHSC 89 HHSC 80 HHSC 81 HHSC 82 HHSC 83 HHSC 84 HHSC 85 UHC 86 SHP 87 MOL 88 SHP 89 HHSC 90 HHSC 90 HHSC 91 HHSC 92 HHSC 93 HHSC 94 SHP 95 HHSC 95 HHSC 96 HHSC 97 MOL 98 SHP 99 MOL 99 SHP 91 MOL	PLAN CODE	PAYER ID
6G CHS 71 HHSC 72 HHSC 79 HHSC 76 HHSC 77 HHSC 77 AGP 70 UHC 77 AGP 70 UHC 78 UHC 78 MOL 77 MOL 72 AGP 83 HHSC 83 HHSC 85 UHC 86 SHP 86 HHSC 81 HHSC 88 HHSC 88 HHSC 88 HHSC 88 HHSC 88 HHSC 89 HHSC 80 HHSC 81 HHSC 81 HHSC 82 HHSC 83 HHSC 84 HHSC 85 HHSC 86 SHP 87 HHSC 88 HHSC 88 HHSC 89 HHSC 80 HHSC 80 HHSC 81 HHSC 81 HHSC 82 HHSC 83 HHSC 84 HHSC 85 UHC 86 SHP 87 MOL 88 AGP 88 AGP 88 AGP 89 HHSC 80 HHSC 81 HHSC 82 HHSC 84 HHSC 85 UHC 86 SHP 87 MOL 88 AGP 80 HHSC 60 HHSC 61 HHSC 62 HHSC 63 HHSC 64 SHP 65 UHC 61 HHSC 65 UHC 61 HHSC 62 HHSC 63 HHSC 64 SHP 65 UHC 65 UHC 66 SHP		
71 HHSC 72 HHSC 79 HHSC 79 HHSC 76 HHSC 77 HHSC 77 AGP 70 UHC 77 AGP 70 UHC 77 MOL 77 MOL 77 AGP 82 HHSC 83 HHSC 85 UHC 86 SHP 86 HHSC 88 HHSC 89 HHSC 80 HHSC 80 HHSC 81 HHSC 82 HHSC 83 HHSC 84 HHSC 85 UHC 86 SHP 87 HHSC 88 HHSC 89 HHSC 80 HHSC 80 HHSC 81 HHSC 82 HHSC 83 HHSC 84 HHSC 85 UHC 86 SHP 87 HHSC 88 HHSC 89 HHSC 80 HHSC 80 HHSC 81 HHSC 82 HHSC 83 HHSC 84 HHSC 85 UHC 86 SHP 87 HHSC 88 AGP 88 AGP 89 HHSC 80 HHSC 81 HHSC 82 HHSC 83 HHSC 84 AGP 85 UHC 86 TMOL 87 MOL 88 TMOL 89 HHSC 90 HHSC 91 HHSC 92 HHSC 93 HHSC 94 MOL 95 SHP 96 MOL 96 SHP 97 MOL 97 SHP 98 MOL 99 SHP 99 MOL 99 SHP 90 MOL 91 SHP 91 HHSC 92 HHSC 93 HHSC		
72         HHSC           79         HHSC           76         HHSC           77         HHSC           7P         AGP           7Q         UHC           7R         UHC           7S         MOL           7V         MOL           7Z         AGP           82         HHSC           83         HHSC           85         UHC           86         SHP           8G         HHSC           8H         HHSC           8K         HHSC           8K         HHSC           8R         AGP           8S         UHC           8T         MOL           90         HHSC           93         HHSC           95         HHSC           9F         MOL           9H         SHP           C1         HHSC           C2         HHSC           C3         HHSC           C4         SHP           C5         UHC		
79         HHSC           7G         HHSC           7H         HHSC           7P         AGP           7Q         UHC           7R         UHC           7S         MOL           7V         MOL           7Z         AGP           82         HHSC           83         HHSC           85         UHC           86         SHP           8G         HHSC           8H         HHSC           8L         HHSC           8L         HHSC           8S         UHC           8T         MOL           90         HHSC           93         HHSC           95         HHSC           9F         MOL           9H         SHP           C1         HHSC           C2         HHSC           C3         HHSC           C4         SHP           C5         UHC           H1         HHSC		
7G         HHSC           7H         HHSC           7P         AGP           7Q         UHC           7R         UHC           7S         MOL           7V         MOL           7Z         AGP           82         HHSC           83         HHSC           85         UHC           86         SHP           8G         HHSC           8H         HHSC           8K         HHSC           8L         HHSC           8R         AGP           8S         UHC           8T         MOL           90         HHSC           93         HHSC           95         HHSC           9F         MOL           9H         SHP           C1         HHSC           C2         HHSC           C3         HHSC           C4         SHP           C5         UHC           H1         HHSC		
7H         HHSC           7P         AGP           7Q         UHC           7R         UHC           7S         MOL           7V         MOL           7Z         AGP           82         HHSC           83         HHSC           85         UHC           86         SHP           8G         HHSC           8H         HHSC           8J         HHSC           8K         HHSC           8R         AGP           8S         UHC           8T         MOL           90         HHSC           93         HHSC           95         HHSC           9F         MOL           9H         SHP           9J         MOL           9K         SHP           C1         HHSC           C3         HHSC           C4         SHP           C5         UHC           H1         HHSC		
7P         AGP           7Q         UHC           7R         UHC           7S         MOL           7V         MOL           7Z         AGP           82         HHSC           83         HHSC           85         UHC           86         SHP           8G         HHSC           8H         HHSC           8J         HHSC           8K         HHSC           8R         AGP           8S         UHC           8T         MOL           90         HHSC           93         HHSC           95         HHSC           9F         MOL           9H         SHP           9J         MOL           9K         SHP           C1         HHSC           C3         HHSC           C4         SHP           C5         UHC           H1         HHSC		
7Q         UHC           7R         UHC           7S         MOL           7V         MOL           7Z         AGP           82         HHSC           83         HHSC           85         UHC           86         SHP           8G         HHSC           8H         HHSC           8K         HHSC           8K         HHSC           8R         AGP           8S         UHC           8T         MOL           90         HHSC           93         HHSC           95         HHSC           9F         MOL           9H         SHP           9J         MOL           9K         SHP           C1         HHSC           C2         HHSC           C3         HHSC           C4         SHP           C5         UHC           H1         HHSC		
7R         UHC           7S         MOL           7V         MOL           7Z         AGP           82         HHSC           83         HHSC           85         UHC           86         SHP           8G         HHSC           8H         HHSC           8J         HHSC           8K         HHSC           8R         AGP           8S         UHC           8T         MOL           90         HHSC           93         HHSC           95         HHSC           9F         MOL           9H         SHP           C1         HHSC           C2         HHSC           C3         HHSC           C4         SHP           C5         UHC           H1         HHSC		
75         MOL           7V         MOL           7Z         AGP           82         HHSC           83         HHSC           85         UHC           86         SHP           86         HHSC           8H         HHSC           8J         HHSC           8K         HHSC           8L         HHSC           8S         UHC           8T         MOL           90         HHSC           95         HHSC           9F         MOL           9H         SHP           9I         MOL           9K         SHP           C1         HHSC           C2         HHSC           C3         HHSC           C4         SHP           C5         UHC           H1         HHSC           H2         HHSC		
7V         MOL           7Z         AGP           82         HHSC           83         HHSC           85         UHC           86         SHP           8G         HHSC           8H         HHSC           8K         HHSC           8K         HHSC           8R         AGP           8S         UHC           8T         MOL           90         HHSC           93         HHSC           95         HHSC           9F         MOL           9H         SHP           C1         HHSC           C2         HHSC           C3         HHSC           C4         SHP           C5         UHC           H1         HHSC           H2         HHSC		
7Z       AGP         82       HHSC         83       HHSC         85       UHC         86       SHP         8G       HHSC         8H       HHSC         8K       HHSC         8L       HHSC         8R       AGP         8S       UHC         8T       MOL         90       HHSC         93       HHSC         95       HHSC         9F       MOL         9H       SHP         C1       HHSC         C2       HHSC         C3       HHSC         C4       SHP         C5       UHC         H1       HHSC         H2       HHSC		
82       HHSC         83       HHSC         85       UHC         86       SHP         86       HHSC         8H       HHSC         8L       HHSC         8R       AGP         8S       UHC         8T       MOL         90       HHSC         93       HHSC         95       HHSC         9F       MOL         9H       SHP         9J       MOL         9K       SHP         C1       HHSC         C2       HHSC         C3       HHSC         C4       SHP         C5       UHC         H1       HHSC         H2       HHSC		
83       HHSC         85       UHC         86       SHP         8G       HHSC         8H       HHSC         8K       HHSC         8L       HHSC         8R       AGP         8S       UHC         8T       MOL         90       HHSC         93       HHSC         95       HHSC         9F       MOL         9H       SHP         9J       MOL         9K       SHP         C1       HHSC         C2       HHSC         C3       HHSC         C4       SHP         C5       UHC         H1       HHSC         H2       HHSC		
85       UHC         86       SHP         8G       HHSC         8H       HHSC         8K       HHSC         8L       HHSC         8R       AGP         8S       UHC         8T       MOL         90       HHSC         93       HHSC         9F       MOL         9H       SHP         9J       MOL         9K       SHP         C1       HHSC         C2       HHSC         C3       HHSC         C4       SHP         C5       UHC         H1       HHSC         H2       HHSC		
86       SHP         8G       HHSC         8H       HHSC         8K       HHSC         8L       HHSC         8R       AGP         8S       UHC         8T       MOL         90       HHSC         93       HHSC         9F       MOL         9H       SHP         9J       MOL         9K       SHP         C1       HHSC         C2       HHSC         C3       HHSC         C4       SHP         C5       UHC         H1       HHSC         H2       HHSC		
8G       HHSC         8H       HHSC         8I       HHSC         8K       HHSC         8R       AGP         8S       UHC         8T       MOL         90       HHSC         93       HHSC         9F       MOL         9H       SHP         9J       MOL         9K       SHP         C1       HHSC         C2       HHSC         C3       HHSC         C4       SHP         C5       UHC         H1       HHSC         H2       HHSC		
8H       HHSC         8J       HHSC         8K       HHSC         8L       HHSC         8R       AGP         8S       UHC         8T       MOL         90       HHSC         93       HHSC         9F       MOL         9H       SHP         9J       MOL         9K       SHP         C1       HHSC         C2       HHSC         C3       HHSC         C4       SHP         C5       UHC         H1       HHSC         H2       HHSC		
8J       HHSC         8K       HHSC         8L       HHSC         8R       AGP         8S       UHC         8T       MOL         90       HHSC         93       HHSC         9F       MOL         9H       SHP         9J       MOL         9K       SHP         C1       HHSC         C2       HHSC         C3       HHSC         C4       SHP         C5       UHC         H1       HHSC         H2       HHSC		
8K       HHSC         8L       HHSC         8R       AGP         8S       UHC         8T       MOL         90       HHSC         93       HHSC         9F       MOL         9H       SHP         9J       MOL         9K       SHP         C1       HHSC         C2       HHSC         C3       HHSC         C4       SHP         C5       UHC         H1       HHSC         H2       HHSC		
8L       HHSC         8R       AGP         8S       UHC         8T       MOL         90       HHSC         93       HHSC         95       HHSC         9F       MOL         9H       SHP         9J       MOL         9K       SHP         C1       HHSC         C2       HHSC         C3       HHSC         C4       SHP         C5       UHC         H1       HHSC         H2       HHSC		
8R       AGP         8S       UHC         8T       MOL         90       HHSC         93       HHSC         95       HHSC         9F       MOL         9H       SHP         9J       MOL         9K       SHP         C1       HHSC         C2       HHSC         C3       HHSC         C4       SHP         C5       UHC         H1       HHSC         H2       HHSC		
8S       UHC         8T       MOL         90       HHSC         93       HHSC         95       HHSC         9F       MOL         9H       SHP         9J       MOL         9K       SHP         C1       HHSC         C2       HHSC         C3       HHSC         C4       SHP         C5       UHC         H1       HHSC         H2       HHSC		
8T       MOL         90       HHSC         93       HHSC         95       HHSC         9F       MOL         9H       SHP         9J       MOL         9K       SHP         C1       HHSC         C2       HHSC         C3       HHSC         C4       SHP         C5       UHC         H1       HHSC         H2       HHSC		
90 HHSC 93 HHSC 95 HHSC 9F MOL 9H SHP 9J MOL 9K SHP C1 HHSC C2 HHSC C3 HHSC C4 SHP C5 UHC H1 HHSC H2 HHSC		
93       HHSC         95       HHSC         9F       MOL         9H       SHP         9J       MOL         9K       SHP         C1       HHSC         C2       HHSC         C3       HHSC         C4       SHP         C5       UHC         H1       HHSC         H2       HHSC		
95       HHSC         9F       MOL         9H       SHP         9J       MOL         9K       SHP         C1       HHSC         C2       HHSC         C3       HHSC         C4       SHP         C5       UHC         H1       HHSC         H2       HHSC		
9F         MOL           9H         SHP           9J         MOL           9K         SHP           C1         HHSC           C2         HHSC           C3         HHSC           C4         SHP           C5         UHC           H1         HHSC           H2         HHSC		
9H       SHP         9J       MOL         9K       SHP         C1       HHSC         C2       HHSC         C3       HHSC         C4       SHP         C5       UHC         H1       HHSC         H2       HHSC		
9J MOL 9K SHP C1 HHSC C2 HHSC C3 HHSC C4 SHP C5 UHC H1 HHSC		
9K         SHP           C1         HHSC           C2         HHSC           C3         HHSC           C4         SHP           C5         UHC           H1         HHSC           H2         HHSC		
C1       HHSC         C2       HHSC         C3       HHSC         C4       SHP         C5       UHC         H1       HHSC         H2       HHSC		
C2 HHSC C3 HHSC C4 SHP C5 UHC H1 HHSC H2 HHSC		
C3		
C4 SHP C5 UHC H1 HHSC H2 HHSC		
C5         UHC           H1         HHSC           H2         HHSC		
H1 HHSC H2 HHSC		
H2 HHSC		
	H3	HHSC

PLAN CODE	PAYER ID
H4	HHSC
H5	SHP
H6	MOL
H7	CHS
H8	CHS
H9	MOL
HA	SHP
K1	AET
K2	AGP
K3	AGP
K4	AGP
K5	AGP
K6	AGP
K7	BCB
K8	BCB
K9	CMC
KA	CFC
KB	CKC
KC	DRC
KD	DRC
KE	SHP
KF	SHP
KG	SHP
KH	SHP
KJ	SHP
KL	SHP
KM	TXC
KN	TXC
KP	TXC
KQ	UHC
KR	UHC
KS	UHC
KT	UHC
KU	UHC
KV	SHP
N1	HHSC
N2	HHSC
N3	CHS
N4	UHC
W2	HHSC

PLAN CODE	PAYER ID
W3	HHSC
W4	HHSC
W5	AGP
W6	SHP