

HHSC Electronic Visit Verification (EVV) Technical Documentation
Appendix F - Prior Authorization File
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Type of Record	Position of Data Element	Extract Data Element	Length	Field Type	Valid Values for Fields/ Derived Values for Fields	Transformation Logic	Table Name	Field Name
Input	1	medicaidID	9	STRING				
Input	2	asOfDate	19	DATETIME				
Output	3	errorMessage	N/A	STRING	Unexpected System Error	Return 'Unexpected System Error' if there is a system error when trying to match on the input parameters and build a return object.		
Output	4	validationErrors	N/A	STRING		<p>* Format validation for MedicaidID <u>Validation:</u> 9 digit numerical Then the system passes validation Else the system sets Validation Error Message</p> <p><u>Validation Error Message:</u> The Medicaid ID is not in a valid format.</p> <p>* Range validation for AsOfDate <u>Validation:</u> If the AsOfDate field is >= '04/01/2015' Then the system passes the validation Else the system throws a Validation Error Message</p> <p><u>Validation Error Message:</u> The AsOfDate field needs to be greater than or equal to 04/01/2015.</p> <p>* Validate MedicaidID and AsOfDate Combination <u>Validation:</u> If the search using the input parameters (As defined in the Values column of the input parameters) yield result(s) in AuthorizationResult Then the system passes the validation Else the system throws a Validation Error Message <u>Validation Error Message:</u> Authorization cannot be found for MedicaidID and AsOfDate Combination.</p>		
authorizationResultType CAN REPEAT MULTIPLE TIMES								
Output	5	authorizationResultType	25	STRING	LongTermCareAuthorization, AcuteCareAuthorization			
Output	6	indvMbrPayor	4	STRING	HHSC,LTC	AcuteCareAuthorization: HHSC LongTermCareAuthorization: LTC		
Output	7	indvMbrMedicaidID	9	STRING			AcuteCareAuthorization: ELG_CLIENT LongTermCareAuthorization: SRVC_AUTH	AcuteCareAuthorization: PATIENT_CONTROL_NO LongTermCareAuthorization: FK_CL_CLIENT_ID
Output	8	indvMbrFirstName	15	STRING			AcuteCareAuthorization: ELG_CLIENT LongTermCareAuthorization: CLIENT	AcuteCareAuthorization: FIRST_NAME LongTermCareAuthorization: FIRST_NM
Output	9	indvMbrLastName	25	STRING			AcuteCareAuthorization: ELG_CLIENT LongTermCareAuthorization: CLIENT	AcuteCareAuthorization: LAST_NAME LongTermCareAuthorization: LAST_NM
Output	10	indvMbrMemberDOB		DATETIME			AcuteCareAuthorization: ELG_CLIENT LongTermCareAuthorization: CLIENT	AcuteCareAuthorization: BIRTH_DATE LongTermCareAuthorization: BIRTH_DT
Output	11	indvMbrProgram	4	STRING	HHSC,LTC	AcuteCareAuthorization: HHSC LongTermCareAuthorization: LTC		
Output	12	mcoMbrPlanCode	2	STRING		Blank		
Output	13	providerTIN	9	STRING		LongTermCareAuthorization: When CONTRACT.PAYEE_ID_NBR digit 1 is not equal to 2, save digits 2-10 as TIN, else blank	AcuteCareAuthorization: PRV_PL_PGM_ASG_TAX LongTermCareAuthorization: CONTRACT	AcuteCareAuthorization: FK_PROV_IRS_NO LongTermCareAuthorization: PAYEE_ID_NBR
Output	14	providerNPI	10	STRING		AcuteCareAuthorization: If FK_PROVIDER_NPI first character is digit then save as NPI, else blank LongTermCareAuthorization: If NATIONAL_PROV_NBR first character is digit then save as NPI, else blank	AcuteCareAuthorization: AUT_AUTH_DETAIL LongTermCareAuthorization: CONTRACT	AcuteCareAuthorization: FK_PROVIDER_NPI LongTermCareAuthorization: NATIONAL_PROV_NBR

Output	15	providerAPI	10	STRING		AcuteCareAuthorization: If FK_PROVIDER_NPI first character is digit then save as NPI, else blank LongTermCareAuthorization: If NATIONAL_PROV_NBR first character is digit then save as NPI, else blank	AcuteCareAuthorization: AUT_AUTH_DETAIL LongTermCareAuthorization: CONTRACT	AcuteCareAuthorization: FK_PROVIDER_NPI LongTermCareAuthorization: NATIONAL_PROV_NBR
Output	16	providerTPI	9	STRING		Required if AuthorizationResultType = AcuteCareAuthorization	AcuteCareAuthorization: AUT_AUTH_DETAIL	AcuteCareAuthorization: FK_PROVIDER_TPI+FK_PRAC_LOC_CODE
Output	17	evvhpcsCode	7	STRING		Required if AuthorizationResultType = AcuteCareAuthorization	AcuteCareAuthorization: AUT_AUTH_DETAIL	AcuteCareAuthorization: FK_PROC_CODE_SUB
Output	18	evvModifier	5	STRING		Required if AuthorizationResultType = AcuteCareAuthorization	AcuteCareAuthorization: AUT_AUTH_DETAIL	AcuteCareAuthorization: FK_SUB1_MOD_CD:FK_SUB2_MOD_CD
Output	19	authNumber	10	STRING		Required if AuthorizationResultType = AcuteCareAuthorization	AcuteCareAuthorization: AUT_AUTH_HEADER	AcuteCareAuthorization: AUTHORIZATION_NUM
Output	20	indvMbrAuthStartDate	19	DATETIME			AcuteCareAuthorization: AUT_AUTH_DETAIL LongTermCareAuthorization: SRVC_AUTH	AcuteCareAuthorization: FROM_SERVICE_DT LongTermCareAuthorization: BEGIN_DT
Output	21	indvMbrAuthEndDate	19	DATETIME			AcuteCareAuthorization: AUT_AUTH_DETAIL LongTermCareAuthorization: SRVC_AUTH	AcuteCareAuthorization: THRU_SERVICE_DT LongTermCareAuthorization: END_DT
Output	22	indvMbrTotalAuthUnits	11	STRING			AcuteCareAuthorization: AUT_AUTH_DETAIL LongTermCareAuthorization: SRVC_AUTH	AcuteCareAuthorization: APP_SRV_UNIT_NUM_H LongTermCareAuthorization: AUTH_UNITS
Output	23	remainingServiceUnits	11	STRING		Blank		
Output	24	authUnitsType	8	STRING		AcuteCareAuthorization: Database value "D" = Auth response value "DAILY" Database value "W" = Auth response value "WEEKLY" Database value "M" = Auth response value "MONTHLY" Database value "Y" = Auth response value "YEARLY" Database value "Blank" = Auth response value "PER AUTH" LongTermCareAuthorization: Format: Database value - Auth response value Database value "D" = Auth response value "DAILY" Database value "W" = Auth response value "WEEKLY" Database value "M" = Auth response value "MONTHLY"	AcuteCareAuthorization: AUT_DTL_PER_LIMIT LongTermCareAuthorization: SRVC_AUTH	AcuteCareAuthorization: FK_FREQ_PERIOD_CD LongTermCareAuthorization: FK_UTC_UNIT_TYPE
Output	25	contractNumber	9	STRING		Required if AuthorizationResultType = LongTermCareAuthorization	LongTermCareAuthorization: SRVC_AUTH	LongTermCareAuthorization: FK_CN CONTRACT_NBR
Output	26	serviceGroup	5	STRING		Required if AuthorizationResultType = LongTermCareAuthorization	LongTermCareAuthorization: SRVC_AUTH	LongTermCareAuthorization: FK_SG SRVC_GRP
Output	27	serviceCode	5	STRING		Required if AuthorizationResultType = LongTermCareAuthorization	LongTermCareAuthorization: SRVC_AUTH	LongTermCareAuthorization: FK_SC SRVC_CD