33	AC20AC28A1Asked	AC20-AC28A1 already asked = ACCS.MDSPCLTY ^= EMPTY on ACCS where ACCS.ACCSRND = current round.
31	AC6AAsked	AC6A already asked = ACCS.EWAITUNT ^= EMPTY on ACCS where ACCS.ACCSRND = current round.
32	AC9AC16AAsked	AC9-AC16A already asked = ACCS.OPDREAS ^= EMPTY on ACCS where ACCS.ACCSRND = current round.
333	AddressCollectedFutureProxy	Address has been collected in the current or previous round for person selected as Future Proxy = tblADDRESS.STAddr1 ^= EMPTY on tblADDRESS where ((tblADDRESS.AddressRnd = current or previous round) & tblADDRESS.AddrRost = current round tblCL.FProxNum).
294	AddressCurrentContact1	First Contact's current Address = tblADDRESS.STAddr1, STAddr2, City, State, Zipcode on tblADDRESS where (tblADDRESS.AddrRost = tblCL.CONTNUM1 on tblCL where tblCL.CLRnd = current round & tblADDRESS.AddressRnd = current round).
295	AddressCurrentContact2	Second Contact's current Address = tblADDRESS.STAddr1, STAddr2, City, State, Zipcode on tblADDRESS where (tblADDRESS.AddrRost = tblCL.CONTNUM2 on tblCL where tblCL.CLRnd = current round & tblADDRESS.AddressRnd = current round).
281	AddressCurrentMail	SP's current round mailing address = tblADDRESS.STAddr1, STAddr2, City, State, Zipcode on tblADDRESS where (tblADDRESS.AddressType = 'MAIL' & tblADDRESS.AddressDetail = 'MAIL' & tblADDRESS.AddressRnd = current round).
288	AddressCurrentProxy	Proxy's current Address = tblADDRESS.STAddr1, STAddr2, City, State, Zipcode on tblADDRESS where (tblADDRESS.AddrRost = MRES.RROSTNUM & tblADDRESS.AddressRnd = current round).
286	AddressCurrentSP	SP's current round home address = tblADDRESS.STAddr1, STAddr2, City, State, Zipcode on tblADDRESS where (tblADDRESS.AddressType = 'SP' & tblADDRESS.AddressDetail = 'SP' & tblADDRESS.AddrRost = '01' & tblADDRESS.AddressRnd = current round).
320	AddressCurrentVacHome	SP's current Vacation Home Address = tblADDRESS.STAddr1, STAddr2, City, State, Zipcode on tblADDRESS where (tblADDRESS.AddressType = 'SecondHome' and tblADDRESS.AddressDetail = 'SecondHome' & tblADDRESS.AddressRnd = current round).

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313	AddressPrevCollectedProxy	Address has been collected for the Proxy = tblADDRESS.STAddr1 ^= EMPTY on tblADDRESS where (tblADDRESS.AddressRnd = previous round & tblADDRESS.AddrRost = MRES.RROSTNUM).
314	AddressPrevCollectedSP	Address has been collected for the SP = tblADDRESS.STAddr1 ^= EMPTY on tblADDRESS where (tblADDRESS.AddressRnd = previous round & tblADDRESS.AddressType = 'SP' & tblADDRESS.AddressDetail = 'SP' & tblADDRESS.AddrRost = '01').
292	AddressPreviousContact1	First Contact previous round address = tblADDRESS.STAddr1, STAddr2, City, State, Zipcode on tblADDRESS where (tblADDRESS.AddrRost = tblCL.CONTNUM1 on tblCL where tblCL.CLRnd = previous round & tblADDRESS.AddressRnd = previous round).
293	AddressPreviousContact2	Second Contact previous round address = tblADDRESS.STAddr1, STAddr2, City, State, Zipcode on tblADDRESS where (tblADDRESS.AddrRost = tblCL.CONTNUM2 on tblCL where tblCL.CLRnd = previous round & tblADDRESS.AddressRnd = previous round).
287	AddressPreviousProxy	Proxy's previous round address = tblADDRESS.STAddr1, STAddr2, City, State, Zipcode on tblADDRESS where (tblADDRESS.AddrRost = MRES.RROSTNUM & tblADDRESS.AddressRnd = previous round).
426	AddressPreviousSP	SP's previous round home address = STAddr1, STAddr2, City, State, Zipcode on tblADDRESS where (tblADDRESS.AddressType = 'SP' & tblADDRESS.AddressDetail = 'SP' & tblADDRESS.AddrRost = '01' & tblADDRESS.AddressRnd = previous round).
280	AddressPrevMailCollected	Mailing Address was collected for SP in the previous round = tblADDRESS.STAddr1 ^= empty on tblADDRESS where (tblADDRESS.AddressType = 'MAIL' and tblADDRESS.AddressDetail = 'MAIL' and tblADDRESS.AddressRnd = previous round).
318	AddressPrevMailing	SP's previous round mailing address = tblADDRESS.STAddr1, STAddr2, City, State, Zipcode on tblADDRESS where (tblADDRESS.AddressType = 'MAIL' and tblADDRESS.AddressDetail = 'MAIL' & tblADDRESS.AddressRnd = previous round).

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319	AddressPrevVacHome	SP's previous Vacaction Home Address = tblADDRESS.STAddr1, STAddr2, City, State, Zipcode on tblADDRESS where (tblADDRESS.AddressType = 'SecondHome' and tblADDRESS.AddressDetail = 'SecondHome' & tblADDRESS.AddressRnd = previous round).
214	AdultLiveWithSP	There is an adult age 15 or older living with the SP in the current round other than the spouse = There is an ENUM where (ENUM.ENUMRND=current round & ENUM.NOTHHRSN=empty & ENUM.ENUMROST^= 01 & ENUM.HHPREL^= 2/Spouse & ENUM.HHPAGE >= 15).
228	AllowedToStay	Whether or not SP is allowed to continue living in home if substantial care is needed is unknown = HOUS.STAYPUT = DK on HOUS where HOUS.HOUSRND = (current round - 3).
340	AllStateWithMHMO	If there are Medicare Managed Care plans (Medicare Advantage plans) in SP's state = All States have at least one Medicare Advantage Plan.
203	AlterationNotComplete	SP reported an alteration that was not complete at the time of the previous round interview = There is an EVNT where EVNTTYPE = 'OM' and EVNT.OMETYPE = 7/Alteration and EVNT.OMSTATUS = 1/AlterationNotComplete and EVNT.EVNTDFLG ^=1/Yes.
189	AmountEqualDK	Previous round PM Amount was asked and did not equal DK = For this PM EVNT, there is a PMRO where (PMRO.PMROEVNT = EVNT.EVNTNUM & PMRO.PMRORND = previous round & PMRO.AMTUNIT ^= EMPTY & (PMRO.AMTUNIT ^= DK & PMRO.AMTNUM ^= DK)).
230	AmountRemaining	Amount Remaining = COST.AREMAING.
93	AnyPlansCurrentRnd	SP reported being covered by any plans during the current round = There is PLAN & PLRO where (PLRO.PLROPLAN = PLAN.PLANNUM & PLRO.PLRORND = current round & (PLRO.COVTIME ^= empty or PLRO.COVANYTIM = 1/Yes)). Exclude Deleted Plans. See T.N. 52.
384	AnyPlansNotMedicare	SP covered by plan in current round other than Medicare = There is a PLAN where PLAN.PLANTYPE^=1/Medicare & PLRO where (PLRO.PLROPLAN=PLAN.PLANNUM & PLRO.PLRORND=current round & (COVTIME^=empty or COVANYTM=1/Yes)). Exclude Deleted Plans. See T.N. 52.

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97	BreakoffDate	The date of the most recent breakoff = MRES.MRESEND = current round.
243	ChargeBundlesEntered	One or more charge bundle previously entered in ST section = HRND.EVERSTMT = 1/Yes on HRND where HRND.HRNDRND = current round.
21	CMSBirthDate	CMS birth date for SP = BASE.SPDOBMM, BASE.SPDOBDD, BASE.SPDOBYY.
102	CMSGender	CMS gender = BASE.SPSEX.
325	Contact1LivesSP	First Contact person reported in the previous round lives with the SP in the current round = There is an ENUM where ((ENUM.ENUMROST= tblCL.CONTNUM1 on tblCL where tblCL.CLRnd=previous round) and (ENUM.ENUMRND = current round and ENUM.NOTHHRSN = empty)).
306	Contact1Name	The First Contact's name = ROST.ROSTFNAM + ROST.ROSTLNAM on ROST where ROST.ROSTNUM = tblCL.CONTNUM1 on tblCL where tblCL.CLRnd= current round.
323	Contact1PrevRound	First Contact reported in the previous round = tbl.CONTNUM1 on tblCL where tblCL.CLRnd = previous round. Contact's name is ROST.ROSTFNAM + ROST.ROSTLNAM stored on ROST where ROST.ROSTNUM = previous round tbl.CONTNUM1
327	Contact1ProxyPrevRound	Proxy is the First Contact person reported in the previous round = MRES.RROSTNUM = tblCL.CONTNUM1 on tblCL where tblCL.CLRnd = previous round.
326	Contact2LivesSP	Second Contact person reported in the previous round lives with the SP in the current round = There is an ENUM where ((ENUM.ENUMROST=tblCL.CONTNUM2 on tblCL where tblCL.CLRnd=previous round) and (ENUM.ENUMRND = current round and ENUM.NOTHHRSN = empty)).
307	Contact2Name	The Second Contact's name = ROST.ROSTFNAM + ROST.ROSTLNAM on ROST where ROST.ROSTNUM = tblCL.CONTNUM2 on tblCL where tblCL.CLRnd= current round.

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324	Contact2PrevRound	Second Contact reported in the previous round = tbl.CONTNUM2 on tblCL where tblCL.CLRnd = previous round. Contact's name is ROST.ROSTFNAM + ROST.ROSTLNAM stored on ROST where ROST.ROSTNUM = previous round tbl.CONTNUM2.
328	Contact2ProxyPrevRound	Proxy is the Second Contact person reported in the previous round = MRES.RROSTNUM = tblCL.CONTNUM2 on tblCL where tblCL.CLRnd = previous round.
322	ContactsCollectedPrevRound	Contact Persons reported in the previous round = tbl.CONTNUM1 ^= empty on tblCL where tblCL.CLRnd = previous round.
30	ContinuingSample	Continuing Sample SP = MRES.INTTYPE ^=3/NewFromSupplement on MRES where MRES.MRESRND = current round.
268	CoPaymentCollected	CoPayment was collected for Charge Bundle = For this COST, there is a CORO where (CORO.COROCOST = COST.COSTNUM & CORO.CORORND = current round & CORO.TOTALTYP = 2/CoPayment). If administering CPS, check most recent CORO where CORO.TOTALTYP ^= empty.
271	COST2RoundsOld	Charges first collected 2 rounds previous to current round = COST.COSTRNDC = (current round - 2).
425	COSTRound50	Charges first collected in R50 = COST.EXMCR50 = 1/Yes.
114	CoverageStartDate	Health Insurance Plan coverage start date = PLRO.COVBEGMM / PLRO.COVBEGDD / PLRO.COVBEGYY. Check PLRO where PLRO.PLROPLAN = PLAN.PLANNUM and PLRO.PLRORND = round # checking.
115	CoverageStopDate	Health Insurance Plan coverage stop date = PLRO.COVENDMM / PLRO.COVENDDD / PLRO.COVENDYY. Check PLRO where PLRO.PLROPLAN = PLAN.PLANNUM and PLRO.PLRORND = round # checking.

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275	CPSReason	CPS Reasons stored by CPS REASON NUMBER on CORO.CPSREASN: = 1/NSExpectStatement = 2/NSNoPayms = 3/STNoPayms = 4/NSPaymsLessTotalCharge = 5/STPaymsLessAmtRemain = 6/SPPaidExpectREIM = 7/SPPaidREIMDK = 8/NSExpectStatementDP
161	CurrAskAboutFriends	If currently asking about home health friends or family = Coming from HH18 loop.
250	CurrentChargeBundles	Current Round Charge Bundles entered in Statement Series = There is a COST where COST.COSTRNDC = current round and COST.COSTTYPE = 1/ST.
276	CurrentMedicaid	SP currently covered by Medicaid = There is a PLAN where PLANTYPE=2/Medicaid & PLRO where (PLRO.PLROPLAN=PLAN.PLANNUM & PLRO.PLRORND=current round & (PLRO.COVTIME = 1/WholeTime or PLRO.COVNOW = 1/Yes)). Exclude Deleted Plans. See T.N. 52.
3	CurrentPrivatePlan	SP currently covered by a Private HI plan = There is a PLAN where PLANTYPE=4/PrivatePlan & PLRO where (PLRO.PLROPLAN=PLAN.PLANNUM & PLRO.PLRORND=current round & (PLRO.COVTIME=1/WholeTime or PLRO.COVNOW=1/Yes)). Exclude Deleted Plans. See T.N. 52.
29	CurrMedManageCarePlan - Change to 65.	SP currently in Medicare Managed Care Plan (Medicare Advantage plan) = There is a PLAN where PLAN.PLANTYPE=5/MHMO & PLRO where (PLRO.PLROPLAN=PLAN.PLANNUM & PLRO.PLRORND=current round & PLRO.COVCURNT=1/Yes). Exclude Deleted Plans. See T.N. 52.
185	CurrRndForm	The current round form for the PM = For this PM EVNT, there is PMRO where (PMRO.PMROEVNT= EVNT.EVNTNUM & PMRO.PMRORND = current round). Form = PMRO.PMFORM. Other Specify Form = PMRO.PMFORMOS.

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8	DeceasedInst	SP deceased or institutionalized = MRES.SPALIVE=2/AliveAndInstitute or 3/Deceased on MRES where MRES.MRESRND = current round.
117	DeletedDM	Deleted Discount Membership plans that are not valid for displays or checks = Any DMEM where (DMEM.LOSEDMFG ^= EMPTY) is a deleted DM.
252	DeletedOSOPs	Deleted OSOPs that are not valid for displays or checks = Any OSOP where (OSOP.OSOPHIDE=1/Yes or OSOP.LOSEOSFG ^=EMPTY) is a deleted OSOP.
52	DeletedPlans	Deleted plans that are not valid for displays or checks = Any PLAN where (PLAN.PLANDFLG=1/Yes or PLAN.MHMODFLG=1/Yes or PLAN.PLANHIDE=1/Yes or PLAN.LOSEPLFG ^=EMPTY) is a deleted PLAN.
220	DKDwelling	The Type of Dwelling reported in the previous year was unknown = (HOUS.DWELLING = DK or RF) on HOUS where HOUS.HOUSRND = (current round - 3).
224	DKHousing	Type of Housing reported in the previous year is unknown = (HOUS.HOUSTYPE = DK or RF) on HOUS where HOUS.HOUSRND = (current round - 3).
38	DMCurrentRnd	SP reported having a Discount Membership plan anytime during the current round = There is a DMEM and DMRO where (DMRO.DMRODMEM = DMEM.DMEMNUM and DMRO.DMRORND = current round and DMRO.DMHAVE = 1/Yes). Exclude Deleted DM's. See T.N. 117.
118	DMName	Discount Membership Name = DMEM.DMNAMEX.
37	DMPreviousRnd	SP had a Discount Membership plan during the previous round = There is a DMEM and a DMRO where (DMRO.DMRODMEM = DMEM.DMEMNUM and DMRO.DMRORND = previous round and DMRO.DMHAVE = 1/Yes). Exclude Deleted DM's. See T.N. 117.
34	ENHouseHold	Persons already identified as living in the household in the current round = For this ROST, there is an ENUM where (ENUM.ENUMROST=ROST.ROSTNUM and ENUM.ENUMRND=current round and ENUM.NOTHHRSN=empty).
125	ENS10Asked	Person has not received ENS10 = For this ENUM, there is ROST where (ROST.ROSTNUM = ENUM.ENUMROST and ROST.ENSFLAG = empty).

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138	ERtoIPStay	SP had an emergency room visit in the current round that resulted in the SP being admitted to hospital = There is an EVNT where EVNT.EVNTDFLG^=1/Yes and EVNT.EVNTRNDC=current round and EVNT.EVNTTYPE='ER' and EVNT.ERADMIT=1/Yes and EVNT.EVUTSFLG ^=1/Yes.
235	Event2RoundsOld	Event collected 2 rounds prior to the current round = NEED TO REVIEW CODE.
266	EventAssocHMO	Event is associated with a Managed Care Plan = For this EVNT, ((PROV.HMOASSOC = 1/Yes on PROV where PROV.PROVNUM = EVNT.EVNTPROV) or (EVNT.HMOREFER=1/Yes) or (PMRO.PMSATHMO=1/Yes on PMRO where (PMRO.PMROEVNT=EVNT.EVNTNUM & PMRO.PMRORND=current round))).
435	EventNotOM	Event Type is not an Other Medical expense event = EVNT.EVNTTYPE ^= 'OM'.
257	EventsInChargeBundle	Events included in this charge bundle = For this COST, there is an XCEV where (XCEV.XCEVCOST = COST.COSTNUM & XCEV.DELLINK ^= 1/Yes & XCEV.XCEVEVNT = EVNT.EVNTNUM of EVNT linked to charge bundle).
217	EVOSTEXT	EVOSTEXT is stored in EVOS.EVOSTEXT in Cheshire database, however, it will be temporarily copied to/collected on EVNT for data collection. EVNT.EVOSTEXT is copied from/to EVOS.EVOSTEXT during data transformation.
19	ExitNotSkip	If SP is in the Exit Sample and previous round interview not skipped = MRES.INTTYPE=8/ExitInterviewHadPrev on MRES where MRES.MRESRND = current round.
16	ExitSample	SP is in the Exit Sample = (MRES.INTTYPE = 8/ExitInterviewHadPrev or 9/ExitInterviewSkipPrev) on MRES where MRES.MRESRND = current round.
20	ExitSkip	If SP is in the Exit Sample and previous round interview was skipped = MRES.INTTYPE=9/ExitInterviewSkipPrev on MRES where MRES.MRESRND = current round.
11	FacInterview	Previous round was a facility interview = (MRES.INTTYPE=2/NewFromFacility or MRES.INTTYPE=5/LastRndFacSum or MRES.INTTYPE=6/LastRndFacBase) on MRES where MRES.MRESRND = current round.

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98	FallRound	If the remainder of (Current round divided by 3) = 1, then it is a Fall round.
375	First15PMs	This PM is one of the first 15 medicines being asked about in PM = PM16A1 - TOTALPMASK < 15.
126	FirstCommunity	If this is SP's first community interview = (MRES.INTTYPE=2/NewFromFacility or MRES.INTTYPE=3/NewFromSupplement) on MRES where MRES.MRESRND = current round.
48	FirstUtilization	Ulization being collected for the first time = (MRES.INTTYPE = 7/SupSmp1stTimeUtil or MRES.INTTYPE = 10/SumSmp1stTimeUtilSkipped or MRES.INTTYPE = 2/NewFromFacility) on MRES where MRES.MRESRND = current round.
10	FirstUtilizationNotFac	Utilization being collected for the first time in this round and previous round was not facility interview = (MRES.INTTYPE=7/SupSmp1stTimeUtil or MRES.NTTYPE=10/SupSmp1stTimeUtilSkipped) on MRES where MRES.MRESRND = current round.
193	FormEqualDK	Previous round PM Form was asked and did not equal DK = For this PM EVNT, there is a PMRO where (PMRO.PMROEVNT = EVNT.EVNTNUM & PMRO.PMRORND = previous round & PMRO.PMFORM ^= EMPTY & PMRO.PMFORM ^= DK).
334	FutureProxyName	Future Proxy Name = There is a ROST where (ROST.ROSTNUM = tblCL.FProxNum on tblCL where tblCL.CLRnd = current round. Future Proxy Name = ROST.ROSTFNAM + ROST.ROSTLNAM.
400	HFAlzheimers	SP has ever reported Alzheimer's disease in a previous round = There is a HEST where HEST.HESTRND < current round and HEST.OCALZMER = 1/Yes.
406	HFAmpute	SP has ever reported an absence or loss of arm or leg in a previous round = There is a HEST where HEST.HESTRND < current round and HEST.OCAMPUTE = 1/Yes.
392	HFAngina	SP has ever reported having hardening angina pectoris or coronary heart disease in a previous round = There is a HEST where HEST.HESTRND < current round and HEST.OCCHD = 1/Yes.
393	HFCongHeartFailure	SP has ever reported having congestive heart failure in a previous round = There is a HEST where HEST.HESTRND < current round and HEST.OCCFAIL = 1/Yes.

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401	HFDementia	SP has ever reported having dementia in a previous round = There is a HEST where HEST.HESTRND < current round and HEST.OCDEMENT = 1/Yes.
404	HFEmphysema	SP has ever reported having emphysema, asthma, or COPD in a previous round = There is a HEST where HEST.HESTRND < current round and HEST.OCEMPHYS = 1/Yes.
390	HFHardenArtery	SP has ever reported having hardening of the arteries in a previous round = There is a HEST where HEST.HESTRND < current round and HEST.OCARTERY = 1/Yes.
395	HFHeartRhythm	SP has ever reported having problems with the rhythm of the heart in a previous round = There is a HEST where HEST.HESTRND < current round and HEST.OCRHYTHM = 1/Yes.
394	HFHeartValve	SP has ever reported having problems with the valves of the heart in a previous round = There is a HEST where HEST.HESTRND < current round and HEST.OCCVALVE = 1/Yes.
391	HFHypertension	SP reported having hypertension in a previous round = There is a HEST where HEST.HESTRND < current round and HEST.OCHBP = 1/Yes.
419	HFNowSmokesPrev	SP was asked if he/she now smokes cigarettes, cigars, or pipe tobacco in a previous round = There is a HEST where HEST.HESTRND < current round and HEST.SMOKNOW ^= empty.
402	HFOsteoporosis	SP has ever reported having osteoporosis in a previous round = There is a HEST where HEST.HESTRND < current round and HEST.OCOSTEOP = 1/Yes.
407	HFOsteoporosisCurrOrPrev	SP has ever reported having osteoporosis in the current round or in a previous round = There is a HEST where HEST.HESTRND <= current round and HEST.OCOSTEOP = 1/Yes.
399	HFOtherArthritis	SP has ever reported having arthritis other than rheumatoid arthritis in a previous round = There is a HEST where HEST.HESTRND < current round and HEST.OCARTH = 1/Yes.
396	HFOtherHeart	SP has ever reported having any other heart condition in a previous round = There is a HEST where HEST.HESTRND < current round and HEST.OCOTHHRT = 1/Yes.
405	HFParalysis	SP has ever reported having complete or partial paralysis in a previous round round = There is a HEST where HEST.HESTRND < current round and HEST.OCPPARAL = 1/Yes.

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403	HFParkinsons	SP has ever reported having Parkinson's disease in a previous round = There is a HEST where HEST.HESTRND < current round and HEST.OCPARKIN = 1/Yes.
388	HFPneumoniaShot	SP has ever reported having a pneumonia shot in a previous round = There is a HEST where HEST.HESTRND < current round and HEST.PNEUSHOT = 1/Yes.
385	HFProstateSurg	SP has ever reported having prostate surgery in a previous round = There is a HEST where HEST.HESTRND < current round and (HEST.PROSSURG = 1/Yes or HEST.PROSRMVD = 1/Yes).
387	HFProstateSurgCurrOrPrev	If SP has ever reported having prostate surgery in the current round or in a previous round = (HEST.PROSSURG = /1Yes or HEST.PROSRMVD = 1/Yes) on HEST where (HEST.HESTRND <= current round).
397	HFRheumArthritis	SP has ever reported having rheumatoid arthritis in a previous round = There is a HEST where HEST.HESTRND < current round and HEST.OCARTHRH = 1/Yes.
398	HFSkinCancer	SP has ever reported having skin cancer in a previous round = There is a HEST where HEST.HESTRND < current round and HEST.OCCSKIN = 1/Yes.
386	HFSkippedPrevYear	SP skipped the previous year interview = There is no HEST where HEST.HESTRND = (current round - 3).
389	HFSmokedPrev	SP was asked if he/she ever smoked cigarettes, cigars, or pipe tobacco in a previous round = There is a HEST where HEST.HESTRND < current round and HEST.EVERSMOK ^= empty.
412	HFTumorGrowth	SP has ever reported having had a tumor, growth or cancer in a previous round = There is a HEST where HEST.HESTRND < current round and HEST.OCCANCER = 1/Yes.
338	HHCurrentRnd	Person is in the household in the current round = For this ROST, there is an ENUM where (ENUM.ENUMROST = ROST.ROSTNUM & ENUM.ENUMRND = current round & ENUM.NOTHHRSN = empty).
163	HHCurrentRound	If SP reported a Home Health visit in the current round = There is an EVNT & HERO where (HERO.HEROEVNT=EVNT.EVNTNUM & HERO.HERORND=current round & HERO.HERODFLG ^=1/Yes and (HERO.OTHMEALS^= empty or HERO.HELPUNIT^=empty)).

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174	HHFriendPrevRnd	SP received Home Health care from friend/relative during previous round = There is an EVNT where EVNT.EVNTTYPE='HF' & HERO where (HERO.HEROEVNT=EVNTNUM & HERORND=previous round & HERO.HERODFLG ^=1/Yes & (HERO.OTHMEALS^= empty or HERO.HELPUNIT^=empty)).
157	HHFriendRelative	Home Health provider is a friend or relative = PROV.HHFTYPE = 1/Friend or 2/Relative.
105	HHMemberAge	Household member's age = There is a ROST & ENUM where (ENUM.ENUMROST = ROST.ROSTNUM & ENUM.ENUMRND = current round). HH Member's age = ENUM.HHPAGE.
164	HHProfAskedAbout	If SP reported a Home Health Professional in Home Health Summary = There is an EVNT & HERO where (HERO.HEROEVNT = EVNT.EVNTNUM & HERO.HERORND = current round & HERO.HERODFLG ^= 1/Yes & HERO.PROFPROB = 1/Yes).
173	HHProfPrevRnd	SP received care from Home Health professional during previous round = There is an EVNT where EVNT.EVNTTYPE='HP' & HERO where (HERO.HEROEVNT=EVNTNUM & HERORND=previous round & HERO.HERODFLG ^=1/Yes & (HERO.OTHMEALS^= empty or HERO.HELPUNIT^=empty)).
158	HHProvGovtChurch	Type of Home Health Provider is a local government, church or community organization = PROV.HHPLACE = 9/LocalGovernment or 10/Church.
160	HHProviderCurrRnd	Provider has provided HH care in current round = For this PROV, there is an EVNT where (EVNT.EVNTPROV=PROV.PROVNUM) & a HERO where (HERO.HEROEVNT=EVNT.EVNTNUM & HERO.HERORND=currend round & HERO.HERODFLG^=1/Yes & (OTHMEALS ^= empty or HELPUNIT^=empty)).
162	HHProvWorkForSelf	Home Health Provider works for self = For this PROV, there is an EVNT where (EVNT.EVNTPROV=PROV.PROVNUM) & a HERO where (HERO.HEROEVNT=EVNT.EVNTNUM & HERO.HERORND=currend round & HERO.HERODFLG^=1/Yes & (HERO.WORKSFOR=2/WorksForSelf, DK, or RF)).
90	HI34NotAsked	HI34 has not been asked = HRND.OTHNHCOV = empty on HRND where HRND.HRNDRND = current round.

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89	HI34NotYes	SP has never reported having insurance that pays just for nursing home or long term care = HRND.OTHNHCOV = 1/Yes on HRND where HRND.HRNDRND < current round.
91	HI35NotAsked	HI35 has not been asked = HRND.PRVOCOV = empty on HRND where HRND.HRNDRND=current round.
132	HI36NotYes	SP did not report receiving health care services through V.A.in the previous round = HRND.VACOVER ^= 1/Yes on HRND where HRND.HRNDRND=previous round.
87	HIMC24NeverAsked	The number of years the SP was covered by a managed care plan has never been collected = BASE.HIMC24FL ^= 1/Yes.
106	HIPlanName	Health Insurance Plan Roster is stored on PLAN. Plan name = PLAN.PLNAME.
92	HIT11NotYes	SP did not report receiving health care servces from M.T.F in the previous round = HRND.MTFCOVER^=1/Yes on HRND where HRND.HRNDRND=previous round.
116	HouseholdPrevRnd	Persons who lived in the household at the time of the previous round interview = There is a ROST & ENUM where (ENUM.ENUMROST = ROST.ROSTNUM & ENUM.ENUMRND = previous round & ENUM.NOTHHRSN = empty).
211	IAAssetProbeYes	At least one Asset probe at IA23A or IA23B probe was answered "Yes" = (IRAPROBE, SAVPROVE, BONDPROB, INSPROBE, PROPPROB, CARPROBE, or ASTPROBE = 1/Yes) on INCO where INCO.INCORND = current round.
210	IAIncomeProbeYes	At least one IA probe at IA1A, IA1B, IA1C, or IA13 is "Yes"= (SSRRPROB, SSIPROBE, DISAPROB, PENPROBE, JOBPROBE, WELPROBE, RELPROBE, IRAWD, STOKPROB, LUMPPROB, ESTPROBE, PROPRENT, or OTHPROBE = 1/Yes) on INCO where INCO.INCORND = current round.
279	InCurrentChargeBundle	Event included in a current round charge bundle = For this EVNT, there is an XCEV where (XCEV.XCEVEVNT = EVNT.EVNTNUM and XCEV.XCEVCOST = COST.COSTNUM for this charge bundle & XCEV.XCEVRNDC = current round and XCEV.DELLINK ^= 1/Yes).

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259	InsurancePlan	SP covered by Insurance plan other than Medicare during current round = PLAN where (PLANTYPE = 2/Medicaid, 3/PublicPlan, or 4/PrivatePlan) & PLRO where (PLROPLAN=PLAN.PLANNUM & PLRORND=current round & COVTIME^=empty). Exclude Deleted Plans. See T.N. 52.
361	IPS1orIP1AAsked	IPS1 or IP1A asked in the current round = (SP was still in a hospital at the time of the previous round interview) or (SP had an emergency room visit in the current round that resulted in the SP being admitted to hospital).
225	KnowHousing	Type of Housing was reported last time it was asked = There is a HOUS where HOUS.HOUSTYPE = 1/Yes on the most recent HOUS where HOUS.HOUSTYPE ^= empty.
421	KNSPNotAware800Line	Whether or not SP is aware of the 1-800-MEDICARE line is unknown = There is no KNOW where KNOW.KNOWRND < current round and KNOW.KREELINE ^= EMPTY.
422	KNSPNotCall800Line	SP did not report calling 1-800-MEDICARE to get information about Medicare in any previous round = There is no KNOW where KNOW.KNOWRND < current round and KNOW.KCPHINFO = 1/Yes.
420	KNSPNotCheckWebsite	SP did not report visiting or accessing the official website for Medicare in any previous round = There is no KNOW where KNOW.KNOWRND < current round and KNOW.KVSITWEB = 1/Yes.
44	LastDMServices	The last time DM4 - DMRO.DMSERVIC was asked for the Discount Membership plan in a previous round is stored on the most recent DMRO where (DMRO.DMRODMEM= DMEM.DMEMNUM and DMRO.DMSERVIC ^= EMPTY).
45	LastIntFacility	SP's last interview was in a facility = MRES.INTTYPE = 2/NewFromFacility, 5/LastRndFacSum, or 6/LastRndFacBase on MRES where MRES.MRESRND = current round.
104	LastMaritalStatus	SP's last marital status is stored on the most recent HRND where (HRND.HRNDRND < current round and HRND.SPMARSTA ^= empty).
133	LastStatus	When it's a restart interview, the last SPAISTATUS is stored on LASTSTATUS at BOX IN1 and is used to compare the status of the SP collected before the breakoff to the current status of the SP.

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50	LoadedMHMO	Loaded CMS Medicare Managed Care plan (Medicare Advantage plan) = There is a PLAN where PLAN.PLANTYPE=5/MHMO and PLAN.MHMOLRND = current round. Plan name = PLAN.PLNAME.
2	ManagedCarePlan	SP covered by a Managed Care Plan anytime during current round = There is a PLRO.PLROPLAN=PLAN.PLANUM & PLRO.PLRORND=current round & ((PLRO.PPRVHMO=1/Yes) or (PLAN.PLANTYPE = 5/MHMO & PLRO.COVANYTM=1/Yes) or (PLRO.MCAIDHMO=1/Yes)). See T.N. 52.
150	M CaidAnyTimePrevRnd	SP covered by Medicaid anytime during previous round = There is a PLAN where PLAN.PLANTYPE=2/Medicaid & PLRO where (PLRO.PLROPLAN=PLAN.PLANNUM & PLRO.PLRORND=previous round & PLRO.COVTIME^=empty). Exclude Deleted Plans. See T.N. 52.
159	MealsNoOtherServices	HH Provider is a Meal program that did not provide services besides meals = For this PROV, there is an EVNT where (EVNT.EVNTPROV=PROVNUM) & a HERO where (HERO.HEROEVNT=EVNTNUM & HERO.HERORND=current round & (HERODFLG^=1/Yes & OTHMEALS = 2/No,DK,RF)).
67	MedicaidCurrentPrevRnd	Medicaid "current" at the time of the previous round interview = There is a PLAN where PLAN.PLANTYPE=2/Medicaid and PLRO where (PLROPLAN=PLAN.PLANNUM & PLRORND=previous round & (COVTIME=1/WholeTime or COVNOW=1/Yes)). Exclude Deleted Plans. See T.N. 52.
358	MedicaidNotCurrent	There is no "current" Medicaid Plan = If there is PLAN where PLAN.PLANTYPE=2/Medicaid, there is no PLRO where (PLRO.PLROPLAN=PLAN.PLANNUM & PLRO.PLRORND = current round & (COVTIME = 1/WholeTime or COVNOW = 1/Yes)). Exclude Deleted Plans. See T.N. 52.
263	MedicaidSOP	Medicaid already on SOP roster = There is a TSOP where TSOP.TSOPPTYP=2/Medicaid.
244	MedicareID	SP's Medicare ID = Original ID stored on BASE.MCARENUM. An updated ID may be stored on HRND.NEWMCRRB. Need to look at all HRND records.

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142	MedicareOnlyPrevRnd	SP only covered by Medicare in previous round = If there is a PLAN where PLANTYPE ^=1/Medicare, there is no PLRO where (PLRO.PLROPLAN=PLAN.PLANNUM & PLRO.PLRORND=prev. round & (COVTIME^= empty or COVANYTM=1/Yes)). Exclude Deleted Plans. See T.N. 52.
149	MHMOAnyTimePrevRnd	SP covered by Medicare Managed Care plan (Medicare Advantage plan) plan anytime during previous round= There is a PLAN where PLANTYPE=5/MHMO & PLRO where (PLROPLAN=PLANNUM & PLRORND=previous round & COVANYTM=1Yes). Exclude Deleted Plans. See T.N. 52.
381	MHMOAnytimeWithoutRx	SP covered by Medicare Managed Care (Medicare Advantage Plan) without RX during curr. rnd= There is a PLAN where PLANTYPE=5/MHMO & PLRO where (PLROPLAN=PLANNUM & PLRORND=curr.round & COVANYTM=1/Yes & MHMORX^=1/Yes)). Exclude Deleted Plans. See T.N. 52.
65	MHMOCurrent	SP has a current Medicare Managed Care plan (Medicare Advantage plan) = There is a PLAN where PLAN.PLANTYPE=5/MHMO & PLRO where (PLRO.PLROPLAN=PLAN.PLANNUM & PLRO.PLRORND=current round & PLRO.COVCURNT=1/Yes). Exclude Deleted Plans. See T.N. 52.
51	MHMOCurrPrevRnd	Medicare Managed Care plan (Medicare Advantage plan) "current" at time of previous round interview = There is a PLAN where PLANTYPE=5/MHMO & PLRO where (PLROPLAN=PLANNUM & PLRORND=previous round & COVCURNT=1/Yes)). Exclude Deleted Plans. See T.N. 52.
344	MHMOCurrWithRx	SP has "current" Medicare Managed care plan (Medicare Advantage plan) with RX coverage= There is a PLAN where PLANTYPE=5/MHMO & PLRO where (PLROPLAN=PLANNUM & PLRORND=current round & COVCURNT=1/Yes & MHMORX=1/Yes)). Exclude Deleted Plans. See T.N. 52.
143	MHMOLoadedCMS	Medicare Managed Care plan (Medicare Advantage plan) loaded by CMS = There is PLAN where PLAN.PLANTYPE=5/MHMO and PLAN.MHMOLRND ^= empty.

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356	MHMONotCurrent	There is no "current" Medicare Managed Care plan (Medicare Advantage plan) = If there is a PLAN where PLANTYPE = 5/MHMO, there is no PLRO where (PLROPLAN=PLANNUM & PLRORND=current round and COVCURNT=1/Yes). Exclude Deleted Plans. See T.N. 52.
372	MHMORxAnytime	SP had Medicare Managed Care plan (Medicare Advantage plan) with RX coverage during curr.rnd= There is a PLAN where PLANTYPE=5/MHMO & PLRO where (PLROPLAN=PLANNUM & PLRORND=curr.rnd & COVANYTM=1/Yes & MHMORX=1/Yes)). Exclude Deleted Plans. See T.N.52.
370	MHMORxPastYear	SP report Medicare Managed Care plan (Medicare Advantage plan) with RX coverage in past year= There is a PLAN where PLANTYPE = 5/MHMO & PLRO where (PLROPLAN=PLANNUM & PLRORND>=(current round - 2) & MHMORX=1/Yes). Exclude Deleted Plans. See T.N. 52.
82	MIP	Main insured person (MIP) for this PLAN = PLAN.PLMIPNUM. MIP name = ROST.ROSTFNAM + ROST.ROSTLNAM on ROST where ROST.ROSTNUM = PLAN.PLMIPNUM.
208	MIPPrevRnd	Main insured person (MIP) for this PLAN from previous round = PLAN.PLMIPNUM. MIP name = ROST.ROSTFNAM + ROST.ROSTLNAM on ROST where ROST.ROSTNUM = PLAN.PLMIPNUM.
124	MissingDOB	Person missing any part of date of birth at the time of previous round interview = Fort this ROST, there is an ENUM where (ENUM.ENUMROST=ROST.ROSTNUM & ENUM.ENUMRND=prev. round & ((EHHDOBMM=DK or RF) or (EHHDOBDD=DK or RF) or (EHHDOBYY = DK or RF))).
221	MovePrevYR	SP moved in the previous year = (HRND.SPMOVED = 1/Yes or HRND.ADDRMOVE = 1/Yes) on HRND where HRND.HRNDRND > (current round - 3).
351	MPDPAnytimeCurrRnd	SP covered by an MPDP plan anytime during current round = There is a PLAN where PLAN.PLANTYPE=7/MPDP & PLRO where (PLRO.PLROPLAN=PLAN.PLANNUM & PLRO.PLRORND=current round & PLRO.COVANYTM=1/Yes). Exclude Deleted Plans. See T.N. 52.

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380	MPDPAnytimePrevRnd	SP covered by an MPDP plan anytime during previous round = There is a PLAN where PLAN.PLANTYPE=7/MPDP & PLRO where (PLRO.PLROPLAN=PLAN.PLANNUM & PLRO.PLRORND=previous round & PLRO.COVANYTM=1/Yes). Exclude Deleted Plans. See T.N. 52.
368	MPDPBenefitStatement	Statement Charge Bundle is a Medicare Prescription Drug Benefit Statement = COST.STATTYPE = 8/MPDPBenefit.
342	MPDPCurrent	SP has a "current" Medicare Prescription Drug plan = There is a PLAN where PLAN.PLANTYPE=7/MPDP & PLRO where (PLRO.PLROPLAN=PLAN.PLANNUM & PLRO.PLRORND=current round & PLRO.COVCURNT=1/Yes). Exclude Deleted Plans. See T.N. 52.
343	MPDPCurrPrevRnd	Medicare Prescription Drug plan "current" at time of previous round interview= There is a PLAN where PLAN.PLANTYPE=7/MPDP & PLRO where (PLROPLAN=PLAN.PLANNUM & PLRO.PLRORND=previous round & PLRO.COVCURNT=1/Yes). Exclude Deleted Plans. See T.N. 52.
357	MPDPNotCurrent	There is no "current" MPDP = If there is a PLAN were PLAN.PLANTYPE = 7/MPDP, there is no PLRO where (PLRO.PLROPLAN=PLAN.PLANNUM & PLRO.PLRORND = current round & PLRO.COVCURNT=1/Yes). Exclude Deleted Plans. See T.N. 52.
168	MPUtilizationCheck	SP reported utilization during the current round [up to MP section] = DU1-DUPROBE, ER1-ERPROBE, IP1-IPPROBE, OP1-OPPROBE, IU-IUPROBE, HH1-HHPRPROF, HH18-HHPRFRND, MP1-MPPRMDOC, MP18-MPPRPRAC, MP26-MPPRMENT, MP34-MPPRTHER, or MP42-MPPRPERS=1/Yes.
190	NeedNumOfPurchases	PM reported in the current round utilization that does not have number of purchases entered = For this PM EVNT, there is a PMRO where (PMRO.PMROEVNT = EVNT.EVNTNUM & PMRO.PMRORND = current round & PMRO.GETNUM = empty & PMRO.PMRODFLG ^= 1/Yes).
60	NeverEnrollMHMO	SP never enrolled in Medicare Managed Care plan(Medicare Advantage plan) = There is no PLAN where PLAN.PLANTYPE = 5/MHMO. Exclude Deleted Plans. See T.N. 52.

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261	NeverInsurancePlan	SP never had a health insurance plan other than Medicare or Tricare = There is no PLAN where (PLAN.PLANTYPE = 2/Medicaid, 3/PublicPlan, or 4/PrivatePlan). Exclude Deleted Plans. See T.N. 52.
341	NeverMedicarePresDrugPlan	No Medicare Prescription Drug plan ever reported in any round = There is no PLAN where PLAN.PLANTYPE = 7/MPDP. Exclude Deleted Plans. See T.N. 52.
262	NeverTricare	SP never had a Tricare plan = There is no PLAN where PLAN.PLANTYPE = 6/Tricare. Exclude Deleted Plans. See T.N. 52.
25	NewFromFacility	SP is new from facility (i.e. all previous round interviews were in a facility) = MRES.INTTYPE=2/NewFromFacility on MRES where MRES.MRESRND = current round.
249	NoFallSupps	SP did not receive the SC section in the previous year = BASE.HSRNDSKP = 1/Yes.
219	NoHA	SP did not receive the HA section in the previous year = There is no HOUS where HOUS.HOUSRND = (current round – 3).
120	NonHHPersons	Persons already identified as living in the household or as no longer living in the household will have a current round ENUM where ENUM.ENUMROST=person's ROST.ROSTNUM and ENUM.ENUMRND=current round. All other person's will not have a current round ENUM.
337	NotHHPrevRnd	Person was not in the Household in the previous round = For this ROST, there is no ENUM where (ENUM.ENUMROST = ROST.ROSTNUM & ENUM.ENUMRND = previous round & ENUM.NOTHHRSN = empty).
232	NothingPaid	Nothing paid or Respondent does not know if anything has been paid = CORO.TCHGPAID = 2/No or DK on CORO where (CORO.COROCOST = this COST.COSTNUM and CORO.CORORND = current round).
367	NSChargeBundle	Charge Bundle is a No Statement Charge Bundle = COST.COSTTYPE = 2/NS.

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436	NSChargeDataCollected	If charge data was collected in NS for this NS charge bundle = COST.NSEXMCMAIL = 2/No or NULL (not asked).
437	NSLinkedOneEvent	NS charge bundle linked to only one event = There is only one XCEV where XCEV.XCEVCOST = COST.COSTNUM for this charge bundle and XCEV.XCEVRNDC = current round and XCEV.DELLINK ^= 1/Yes.
440	NSPMEvent	If event linked to NS charge bundle is a PM event (there will only be one event) = EVNT.EVNTTYPE = 'PM'.
415	NSPMPurchases	The number of PM purchases reported in current round PM= For PM EVNT, there is a PMRO where (PMRO.PMROEVNT = EVNT.EVNTNUM & PMRO.PMRORND = current round & PMRO.PMRODFLG ^= 1/Yes). Number of PM purchases = PMRO.GETNUM.
414	NSPMSPurchases	The number of PM purchases reported in current round PMS= For PM EVNT, there is a PMRO where (PMRO.PMROEVNT = EVNT.EVNTNUM & PMRO.PMRORND = previous round & PMRO.PMSUMFLG = 1/Yes & PMRO.PMRODFLG ^= 1/Yes). Number of PM purchases = PMRO.GETNUM.
182	NumberOfPurchases	The number of purchases for PM or OM = For the OM or PM EVNT, there is PMRO where (PMRO.PMROEVNT=EVNT.EVNTNUM & PMRO.PMRORND = current round). Number of purchases = PMRO.GETNUM.
136	NumberRepeatVisits	Number of Repeat Visits = EVNT.RVTIMES.
204	NumOMPurchases	Number of OM purchases in current round = For this OM EVNT, there is a PMRO where (PMRO.PMROEVNT=EVNT.EVNTNUM & PMRO.PMRORND = current round.) Number of purchases = PMRO.GETNUM.
247	OMPurchases	Other Medical Expense Item is Ostomy Supplies, Incontinence Supplies, or Bandages = EVNT.OTHRTYPE = 5/OstomySupplies, 6/IncontinenceSupplies, or 7/Bandages.

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242	OMRental	Other Medical Expense Item is Rented = EVNT.RENTPROB = 2/Rent.
267	OnlyMedicare	SP does not have plan other than Medicare = There is no PLAN where PLAN.PLANTYPE ^=1/Medicare. Exclude Deleted Plans. See T.N. 52.
416	OnlyMedicareCurrRnd	SP does not have plan besides Medicare in current round = If there is PLAN where PLANTYPE ^=1/Medicare, there is no PLRO where (PLRO.PLROPLAN=PLANNUM & PLRO.PLRORND=curr. round & (COVTIME^=empty or COVANYTM=1/Yes)). Exclude Deleted Plans. See T.N. 52.
229	ORPBefore	Event date is before Survey Reference Period = NEED TO REVIEW CODE. WHAT ABOUT IP STAYS.
246	ORPEvent	Existing Event Date is outside survery reference period = EVNT.EVORPFLAG = 1/ORP.
		New event is Out of the Survey Reference Period = See general specifications for Date check logic for determing ORP events.
438	OtherNSPMEvents	To check for other current round PM events not linked to a current round charge bundle, use logic at BOX NSBEG to identify other PM events that still need to be asked about in NS.
439	OtherNSVisits	To check for other events for this Provider not linked to a current round charge bundle, use logic at BOX NSBEG to identify other events that still need to be asked about in NS. EVNT.EVNTPROV must match this EVNT.EVNTPROV.
198	OtherOMSupplies	Other Medical Expense Item is Supplies = EVNT.OTHRTYPE = 5/OstomySupplies, 6/IncontinenceSupplies, or 7/Bandages.
350	OverlapERIPOPStay	Event date overlaps an existing IP stay or Event date matches an existing ER or OP event date = See general specifications for detailed date logic check.
172	OverlapIPstay	Event date overlaps an existing IP stay = See general specifications for detailed database logic check.

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432	PDAutoEnrollCurPIn	If SP has reported being automatically enrolled in the "current" Medicare Prescription Drug Plan = PDRX.PDAUTENR = /1Yes where HEST.HESTRND = current round.
431	PDAutoEnrollPrev	If SP has reported being automatically enrolled in a Medicare Prescription Drug Plan in any previous round = PDRX.PDEVROLL = /1Yes where HEST.HESTRND < current round.
433	PDComparePlans	If respondent did not compare Medicare Prescription Drug Plans = PD.PDCOMPRE = 1/ Yes where HEST.HESTRND = current round.
121	PersonAlreadyNotHH	Persons already identified as no longer living in the household in the current round = There is a ROST & ENUM where (ENUM.ENUMROST= ROST.ROSTNUM and ENUM.ENUMRND=current round and ENUM.NOTHHRSN ^= empty).
227	PersonalServices	SP had access to at least one personal service at HA12 = (HOUS.MEALPROB = 1/Yes or HOUS.MAIDPROB = 1/Yes or HOUS.MEALPROB = 1/Yes or HOUS.HELPPROB = 1/Yes or HOUS.TRANPROB = 1/Yes or HOUS.RECPROB = 1/Yes) on HOUS where HOUS.HOUSRND=current round.
330	PersonContactCurrentRound	Person is already identified as a contact in the current round = Person's ROST.ROSTNUM = tblCL.CONTNUM1 or tblCL.CONTNUM2 on tblCL where tblCL.CLRnd = current round.
110	PersonHelper	Person identified as a Helper to SP = For this ROST, there is a HLPR where (HLPR.HLPRROST = ROST.ROSTNUM and HLPR.HLPRRND=current round).
329	PersonInHHCurrentRound	Person is already identified as living in the household in the current round = For this ROST, there is an ENUM where (ENUM.ENUMROST = ROST.ROSTNUM and ENUM.ENUMRND = current round and ENUM.NOTHHRSN = empty).
377	PersoninHHCurrRnd	At least one person lives with the SP in the current round = There is at least one ROST & ENUM where (ENUM.ENUMROST = ROST.ROSTNUM & ENUM.ENUMROST ^= '01' & ENUM.ENUMRND = current round & ENUM.NOTHHRSN=empty).
352	PersonIsDeceased	Persons identified as being deceased = There is a ROST & ENUM where (ENUM.ENUMROST=ROST.ROSTNUM & ENUM.ENUMRND=any round & ENUM.NOTHHRSN = 1/Deceased).

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7	PersonIsProxy	Person selected from Person roster is proxy = For this ROST, MRES.RROSTNUM = ROST.ROSTNUM on MRES where MRES.MRESRND = current round.
113	PersonName	The Person Roster is stored on ROST. The persons' name = ROST.ROSTFNAM + ROST.ROSTLNAM. The person's relationship to SP = ROST.ROSTREL, ROST.ROSTREOS.
119	PersonNewInHH	Person is a new Household member in the current round = Person was not a household member in the previous round and was selected at ENS4 as a household member in the current round. See T.N.s 337 and 338.
429	Phone1CurrentSP	SP's current round primary phone number = tblPHONE.PHONAREA, PHONEXCH, PHONLOCL on tblPHONE where (tblPHONE.PhoneType = 'SP' & tblPHONE.PhoneDetail = 'SP' & tblPHONE.PhoneRost = '01' & tblPHONE.PhoneRnd = current round & tblPHONE.PhoneInstance='1').
427	Phone1PreviousSP	SP's previous round primary phone number = tblPHONE.PHONAREA, PHONEXCH, PHONLOCL on tblPHONE where (tblPHONE.PhoneType = 'SP' & tblPHONE.PhoneDetail = 'SP' & tblPHONE.PhoneRost = '01' & tblPHONE.PhoneRnd = previous round & tblPHONE.PhoneInstance='1').
430	Phone2CurrentSP	SP's current round secondary phone number =tblPHONE.PHONAREA, PHONEXCH, PHONLOCL on tblPHONE where (tblPHONE.PhoneType = 'SP' & tblPHONE.PhoneDetail = 'SP' & tblPHONE.PhoneRost = '01' & tblPHONE.PhoneRnd = current round & tblPHONE.PhoneInstance='2').
428	Phone2PreviousSP	SP's previous round secondary phone number = tblPHONE.PHONAREA, PHONEXCH, PHONLOCL on tblPHONE where (tblPHONE.PhoneType = 'SP' & tblPHONE.PhoneDetail = 'SP' & tblPHONE.PhoneRost = '01' & tblPHONE.PhoneRnd = previous round & tblPHONE.PhoneInstance='2').
285	PhonePrevBestCollected	A phone number for arranging the next interview has been collected = tblPHONE.NoPhone ^= 1/NotHavePhone on tblPHONE where tblPHONE.PhoneRnd = previous round and tblPHONE.PhoneType = 'BEST' and tblPHONE.PhoneDetail = 'BEST'.
321	PhonePreviousBest	Previous best phone number for arranging the next interview = tblPHONE.PHONAREA, PHONEXCH, PHONLOCL on tblPHONE where tblPHONE.PhoneRnd = previous round and tblPHONE.PhoneType = 'BEST' and tblPHONE.PhoneDetail = 'BEST'.

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312	PhonePrevNextInterview	Previously reported phone number that is best for arranging the next interview = tblPHONE.PHONERAE, PHONEXCH, PHONLOCL on tblPHONE where tblPHONE.PhoneRnd = previous
332	PhonePrevVacHome	round and tblPHONE.PhoneType = 'BEST' and tblPHONE.PhoneDetail = 'BEST'. Previous Vacation Home phone number = tblPHONE.PhoneRnd = previous round & tblPHONE.PhoneRnd = previous round & tblPHONE.PhoneType = 'SecondHome' & tblPHONE.PhoneDetail = 'SecondHome' & tblPHONE.PhoneInstance='1';
302	PhonePrimaryContact1	The First Contact's Primary phone number = tblPHONE.PHONAREA, PHONEXCH, PHONLOCL on tblPHONE where (tblPHONE.AddrRost = current round tblCL.CONTNUM1 and tblPHONE.AddressRnd = current round and tblPHONE.PhoneInstance = '1').
304	PhonePrimaryContact2	The Second Contact's Primary phone number = blPHONE.PHONAREA, PHONEXCH, PHONLOCL on tblPHONE where (tblPHONE.AddrRost = current round tblCL.CONTNUM2 and tblPHONE.AddressRnd = current round and tblPHONE.PhoneInstance = '1').
300	PhonePrimaryProxy	Proxy's current round Primary phone number = tblPHONE.PHONAREA, PHONEXCH, PHONLOCL on tblPHONE where (tblPHONE.AddrRost = MRES.RROSTNUM and tblPHONE.AddressRnd = current round and tblPHONE.PhoneInstance = '1').
282	PhonePrimarySP	SP's current primary phone information = tblPHONE.PHONAREA, PHONEXCH, PHONLOCL on tblPHONE where (tblPHONE.PhoneType = 'SP' & tblPHONE.PhoneDetail = 'SP' & tblPHONE.PhoneRost = '01' & tblPHONE.PhoneRnd = current round & tblPHONE.PhoneInstance = '1').
296	PhonePrimCollectedContact1	A Primary Phone number was collected for the First Contact = tblPHONE.NoPhone ^= 1/NotHavePhone on tblPHONE where tblPHONE.PhoneRnd = current round and tblPHONE.PhoneRost = current round tblCL.CONTNUM1 and tblPHONE.PhoneInstance = '1';
297	PhonePrimCollectedContact2	A Primary Phone number was collected for the Second Contact = tblPHONE.NoPhone ^= 1/NotHavePhone on tblPHONE where tblPHONE.PhoneRnd = current round and tblPHONE.PhoneRost = current round tblCL.CONTNUM2 and tblPHONE.PhoneInstance = '1';
284	PhonePrimCollectedProxy	A Primary Phone number was collected for Proxy = tblPHONE.NoPhone ^= 1/NotHavePhone on tblPHONE where tblPHONE.PhoneRnd = current round and tblPHONE.PhoneRost = MRES.RROSTNUM and tblPHONE.PhoneInstance = '1';

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291	PhonePrimCollectedSP	A Primary Phone number was collected for SP = tblPHONE.NoPhone ^= 1/NotHavePhone on tblPHONE where tblPHONE.PhoneRnd = current round & tblPHONE.PhoneType = 'SP' & tblPHONE.PhoneDetail = 'SP' & tblPHONE.PhoneRost = '01' & tblPHONE.PhoneInstance = '1';
335	PhonePrimFutureProxy	The Future Proxy's Primary phone number = tblPHONE.PhoNAREA, PHONEXCH, PHONLOCL on tblPHONE where tblPHONE.PhoneRnd = current round and tblPHONE.PhoneRost = tblCL.FProxNum on tblCL where tblCL.CLRnd = current round, and tblPHONE.PhoneInstance = '1';
310	PhoneSecCollectedContact1	A Secondary Phone number was collected for the First Contact = tblPHONE.NoPhone ^= 1/NotHavePhone on tblPHONE where tblPHONE.PhoneRnd = current round and tblPHONE.PhoneRost = current round tblCL.CONTNUM1 and tblPHONE.PhoneInstance = '2';
311	PhoneSecCollectedContact2	A Secondary Phone number was collected for the Second Contact = tblPHONE.NoPhone ^= 1/NotHavePhone on tblPHONE where tblPHONE.PhoneRnd = current round and tblPHONE.PhoneRost = current round tblCL.CONTNUM2 and tblPHONE.PhoneInstance = '2';
308	PhoneSecCollectedProxy	A Secondary Phone number was collected for Proxy = tblPHONE.NoPhone ^= 1/NotHavePhone on tblPHONE where tblPHONE.PhoneRnd = current round and tblPHONE.PhoneRost = MRES.RROSTNUM and tblPHONE.PhoneInstance = '2';
309	PhoneSecCollectedSP	A Secondary Phone number was collected for SP = tblPHONE.NoPhone ^= 1/NotHavePhone on tblPHONE where tblPHONE.PhoneRnd = current round & tblPHONE.PhoneType = 'SP' & tblPHONE.PhoneDetail = 'SP' & tblPHONE.PhoneRost = '01' & tblPHONE.PhoneInstance = '2';
336	PhoneSecFutureProxy	The Future Proxy's Secondary phone number = tblPHONE.PHONAREA, PHONEXCH, PHONLOCL on tblPHONE where tblPHONE.PhoneRnd = current round and tblPHONE.PhoneRost = tblCL.FProxNum on tblCL where tblCL.CLRnd = current round, and tblPHONE.PhoneInstance = '2';
303	PhoneSecondaryContact1	The First Contact's Secondary phone number = blPHONE.PHONAREA, PHONEXCH, PHONLOCL on tblPHONE where (tblPHONE.AddrRost = current round tblCL.CONTNUM1 and tblPHONE.AddressRnd = current round and tblPHONE.PhoneInstance = '2').

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305	PhoneSecondaryContact2	The Second Contact's Secondary phone number = blPHONE.PHONAREA, PHONEXCH, PHONLOCL on tblPHONE where (tblPHONE.AddrRost = current round tblCL.CONTNUM2 and tblPHONE.AddressRnd = current round and tblPHONE.PhoneInstance = '2').
301	PhoneSecondaryProxy	Proxy's current round Secondary phone number = tblPHONE.PHONAREA, PHONEXCH, PHONLOCL on tblPHONE where (tblPHONE.AddrRost = MRES.RROSTNUM and tblPHONE.AddressRnd = current round and tblPHONE.PhoneInstance = '2').
283	PhoneSecondarySP	SP's current secondary phone information = tblPHONE.TPHONAREA, PHONEXCH, PHONLOCL on tblPHONE where (tblPHONE.PhoneType = 'SP' & tblPHONE.PhoneDetail = 'SP' & tblPHONE.PhoneRost = '01' & tblPHONE.PhoneRnd = current round & tblPHONE.PhoneInstance = '2').
331	PhoneVacHomeCollected	If a phone number has been collected for SP's Vacation Home= tblPHONE.NoPhone ^= 1/NotHavePhone on tblPHONE where tblPHONE.PhoneRnd = previous round & tblPHONE.PhoneType = 'SecondHome' & tblPHONE.PhoneDetail = 'SecondHome' & tblPHONE.PhoneInstance='1';
187	PillsSuppPatches	PM form is stored on PMRO where PMRO.PMRORND = round # checking and PMRO.PMROEVNT = EVNT.EVNTNUM of PM being asked about: Pills: PMRO.PMFORM = 1/Pills Suppositories: PMRO.PMFORM = 5/Suppositories. Patches: PMRO.PMFORM=10/Patches.
145	PlanCoveredPrevRnd	SP covered by PLAN anytime during prev.round = There is a PLAN where PLAN.PLANTYPE ^= 1/Medicare & PLRO where (PLRO.PLROPLAN=PLAN.PLANNUM & PLRO.PLRORND=prev. round & (PLRO.COVTIME ^= empty or PLRO.COVANYTM=1/Yes)). Exclude Deleted Plans. See T.N. 52.
144	PlanCurrPrevRnd	Plan was "current" at the time of prev. round interview = For this PLAN, there is a PLRO where (PLRO.PLROPLAN=PLAN.PLANNUM & PLRO.PLRORND=previous round & (COVTIME=1/WholeTime or COVNOW=1/Yes or COVCURNT=1/Yes)). Exclude Deleted Plans. See T.N. 52.

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95	PlanIsCurrent	If plan is "current" = For this PLAN, there is a PLRO where (PLRO.PLROPLAN=PLAN.PLANNUM & PLRO.PLRORND=current round & (PLRO.COVTIME=1/WholeTime or PLRO.COVNOW=1/Yes or PLRO.COVCURNT=1/Yes)). Exclude Deleted Plans. See T.N. 52.
107	PlanIsMCaidHMO	SP is covered by a Medicaid Managed Care Plan during the current round = There is a PLAN where PLAN.PLANTYPE=2/Medicaid & PLRO where (PLRO.PLROPLAN=PLAN.PLANNUM & PLRO.PLRORND=current round & PLRO.MCAIDHMO=1/Yes). Exclude Deleted Plans. See T.N. 52.
111	PlanIsMCareHMO	SP is covered by a Medicare Managed Care Plan (Medicare Advantage plan) during the current round = There is a PLAN where PLANTYPE=5/MHMO & PLRO where (PLROPLAN=PLANNUM & PLRORND=current round & COVANYTM=1/Yes). Exclude Deleted Plans. See T.N. 52.
112	PlanIsPrivateHMO	SP is covered by a Private Managed Care Plan during the current round = There is a PLAN where PLAN.PLANTYPE=4/PrivatePlan & PLRO where (PLRO.PLROPLAN=PLAN.PLANNUM & PLRO.PLRORND=current round & PLRO.PPRVHMO=1/Yes). Exclude Deleted Plans. See T.N. 52.
53	PlanTypes	Medicare: PLANTYPE=1/Medicare. Medicaid: PLANTYPE=2/Medicaid. Medicare Advantage: PLANTYPE=5/MHMO. Tricare: PLANTYPE=6/Tricare. Public: PLANTYPE=3/PublicPlan. Private: PLANTYPE=4/PrivatePlan. Medicare Prescription Drug: PLANTYPE=7/MPDP.
131	PMBottleProbe	Prescription Medicine Bottle probe has been asked in the current round = GETPMMEDS=1/Yes.
180	PMCondition	Condition reported for the PM = For this PM EVNT, there is an XCON where (XCON.XCONEVNT=EVNT.EVNTNUM) and (XCON.XCONCOND = COND.CONDNUM of condition linked to PM EVNT). Condition Name = COND.CONDTION.

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177	PMCurrentUtilization	SP reported PMs in the current round utilization = There is an EVNT & PMRO where (PMRO.PMROEVNT=EVNT.EVNTNUM & PMRO.PMRORND = current round & PMRO.PMROTYPE = 'PM' and PMRO.PMRODFLG ^= 1/Yes). Medicine Name = EVNT.PMEDNAME.
178	PMCurrRnd	SP reported PM purchase(s) in current round = There is an EVNT & PMRO where (PMRO.PMROEVNT=EVNT.EVNTNUM & PMRO.PMRORND=current round & PMRO.PMROTYPE='PM' & PMRO.PMRODFLG^=1/Yes & (GETNUM > 0 or GETNUM = DK or RF)). Medicine Name=EVNT.PMEDNAME.
417	PMDrugCoverageCurrRnd	SP had PM drug coverage current round = There is a PLAN & PLRO where (PLRO.PLROPLAN=PLAN.PLANNUM & PLRO.PLRORND=current round & (MCDRXCOV=1/Yes or TRIRXCOV=1/Yes or PUBRXCOV=1/Yes or PRVRXCOV=1/Yes or MHMORX=1/Yes)). Exclude Deleted Plans. See T.N. 52.
371	PMLinkedChargeBundle	There is a PM Event linked to charge bundle = For this COST, there is an XCEV where (XCEV.XCEVCOST=COST.COSTNUM & XCEV.DELLINK^=1/Yes & XCEV.XCEVEVNT=EVNT.EVNTNUM for EVNT where (EVNT.EVNTTYPE=PM & EVNT.EVNTDFLG^=1/Yes)).
441	PMOftenSometimes	AT LEAST ONE RESPONSE AT PM6AB = 1/OFTEN OR 2/SOMETIMES = PM6AB - RXNOFILL = 1/OFTEN OR 1/SOMETIMES, OR PM6AB - RXDELAY = 1/OFTEN OR 1/SOMETIMES, OR PM6AB - RXSKIP = 1/OFTEN OR 1/SOMETIMES, OR PM6AB - RXDOSE = 1/OFTEN OR 1/SOMETIMES.
176	PMPrevRnd	SP reported PM purchase(s) in previous round = There is an EVNT & PMRO where (PMRO.PMROEVNT=EVNT.EVNTNUM & PMRO.PMRORND=previous round & PMRO.PMROTYPE='PM' & PMRO.PMRODFLG^=1/Yes & (GETNUM>0 or GETNUM = DK or RF)). Medicine Name=EVNT.PMEDNAME.
353	PrevDrivingDirections	Driving directions reported in the previous round = IRQS.IRDRIVEVB ^= empty on IRQS where IRQS.IRQSRND = previous round. IRQS.IRDRIVEVB is stored in multiple VB fields in Cheshire, IRQS.IRDRIVE1 through IRQS.IRDRIVE9.

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196	PrevManagedCarePlan	SP covered by a Managed Care Plan anytime during previous round = There is a PLRO.PLROPLAN=PLAN.PLANNUM & PLRO.PLRORND=prev. round & ((PLRO.PPRVHMO=1/Yes) or (PLAN.PLANTYPE = 5/MHMO & PLRO.COVANYTM=1/Yes) or (PLRO.MCAIDHMO=1/Yes)). See T.N. 52.
194	PrevNumOfPurchases	The number of purchases for a PM in the previous round = For this PM EVNT, there is PMRO where (PMRO.PMROEVNT = EVNT.EVNTNUM & PMRO.PMRORND = previous round.) Number of purchases = PMRO.GETNUM.
13	PrevResp	SP was the respondent in the previous round = MRES.PREVSPPR=1/SP on MRES where MRES.MRESRND = current round. Proxy was respondent in previous round = MRES.PREVSPPR=2/Proxy on MRES where MRES.MRESRND = current round.
14	PrevRespProxy	Proxy was respondent in previous round = MRES.PREVSPPR=2/Proxy on MRES where MRES.MRESRND = current round.
188	PrevRndAmount	The previous round amount for the PM = For this PM EVNT, there is a PMRO where (PMRO.PMROEVNT = EVNT.EVNTNUM and PMRO.PMRORND = previous round). PM amount = PMRO.AMTUNIT, PMRO.AMTUNOS, PMRO.AMTNUM.
156	PrevRndFallRnd	Previous round interview was a Fall Round = If the remainder of (Previous round divided by 3) = 1, then it was a Fall round.
181	PrevRndForm	Previous round form for PM = For this PM EVNT, there is a PMRO where (PMRO.PMROEVNT= EVNT.EVNTNUM and PMRO.PMRORND = previous round). PM form = PMRO.PMFORM, PMRO.PMFORMOS.
183	PrevRndStrength	Previous round strength for PM = For this PM EVNT, there is a PMRO where (PMRO.PMROEVNT=EVNT.EVNTNUM & PMRO.PMRORND=previous round). Strength =STRNUNIT, STRNUNOS, STRNNUM, STRNPER If compound, 2nd strength= STRNUNI2, STRNUNO2, STRNNUM2, STRNPER2.

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289	PrevVacHomeCollected	Vacation Home has been collected for SP = tblADDRESS.STAddr1 ^= empty on tblADDRESS where (tblADDRESS.AddressRnd = previous round & tblADDRESS.AddressType = 'SecondHome' & tblADDRESS.AddressDetail = 'SecondHome').
153	PrivateAnyTimePrevRnd	SP covered by Private plan anytime during previous round = There is a PLAN where PLAN.PLANTYPE=4/PrivatePlan & PLRO where (PLRO.PLROPLAN=PLAN.PLANNUM and PLRO.PLRORND=previous round & PLRO.COVTIME^=empty). Exclude Deleted Plans. See T.N. 52.
81	PrivateCurrentPrevRnd	Private plan "current" at the time of previous round interview = There is a PLAN where PLAN.PLANTYPE=4/PrivatePlan & PLRO where (PLROPLAN=PLAN.PLANNUM & PLRORND=prev. round & (COVTIME=1/WholeTime or COVNOW=1/Yes)). Exclude Deleted Plans. See T.N. 52.
83	PrivateNew	Private Plan is new = PLAN.PLANTYPE=4/PrivatePlan and PLAN.PLANRNDC = current round and PLAN.PLANSUMM ^= 1/Yes. Exclude Deleted Plans. See T.N. 52.
360	PrivateNotCurrent	There is no "current" Private Plan = If there is PLAN where PLAN.PLANTYPE = 4/PrivatePlan, there is no PLRO where (PLRO.PLROPLAN=PLAN.PLANNUM & PLRO.PLRORND=current round & (COVTIME=1/WholeTime or COVNOW=1/Yes)). Exclude Deleted Plans. See T.N. 52.
84	PrivateRestarted	Private Plan has been restarted = For this PLAN, there is no PLRO where (PLRO.PLROPLAN=PLAN.PLANNUM & PLRO.PLRORND = previous round & (COVTIME=1/WholeTime or COVNOW=1/Yes)). Exclude Deleted Plans. See T.N. 52.
362	PrivHMOAnytime	SP covered by Private Managed Care Plan anytime during current round = There is a PLAN where PLANTYPE=4/PrivatePlan & PLRO where (PLRO.PLROPLAN=PLAN.PLANNUM & PLRO.PLRORND=current round & PLRO.PPRVHMO=1/Yes)). Exclude Deleted Plans. See T.N. 52.

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364	PrivHMOAnytimePrevrnd	SP covered by a Private Managed Care Plan anytime during prev. round = There is a PLAN where PLANTYPE = 4/PrivatePlan & PLRO where (PLRO.PLROPLAN=PLAN.PLANNUM & PLRO.PLRORND=previous round & PLRO.PPRVHMO=1/Yes). Exclude Deleted Plans. See T.N. 52.
354	PrivPlanCurrWithRx	SP has a "current" Private Plan with RX coverage = There is a PLAN where PLANTYPE=4/PrivatePlan & PLRO where (PLROPLAN=PLAN.PLANNUM & PLRORND=current round & (COVTIME=1/WholeTime or COVNOW=1/Yes) & PRVRXCOV=1/Yes)). Exclude Deleted Plans. See T.N. 52.
129	ProviderAssocHMO	Provider is associated with a Managed Care plan = PROV.HMOASSOC=1/Yes.
128	ProviderHMOUnknown	If Provider is associated with a Managed Care plan is unknown = PROV.HMOASSOC=empty.
175	ProviderMealProgram	Type of Home Health Provider Organization is a Meal Program = PROV.HHPLACE=2/MealProgram.
171	ProviderMedicalDoctor	Provider Specialty is a Medical Doctor = PROV.PROVSPEC=2/MedicalDoctor
169	ProviderMedicalPlace	Provider is a Medical Place = Provider selected following MP50 Probe, MPPRPLAC = 1/Yes.
109	ProviderName	Provider Roster is stored on PROV. Provider Name = PROV.PROVNAME.
245	ProviderNotHHEvent	Provider not associated with Home Health Event = For this PROV, there is no EVNT where (EVNT.EVNTPROV=PROV.PROVNUM & (EVNT.EVNTTYPE = 'HP' or 'HF') & EVNT.EVNTDFLG ^= 1/Yes).
130	ProviderNotHMO	Provider is not associated with a Managed Care plan = PROV.HMOASSOC=2/No, DK, or RF.

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170	ProviderSpecCollected	Provider Specialty has already been collected = PROV.PROVSPEC ^= EMPTY.
		Provider Specialty has not been collected = PROV.PROVSPEC = EMPTY.
127	ProviderVAUnknown	If Provider is associated with V.A. is unknown = PROV.VAPLACE = empty.
382	ProvSpecCheck	Provider Specialty listed in BOX MP2C = PROV.PROVSPEC =1/Dentist, 2/MedicalDoctor, 16/Optometrist, 17/Osteopath, 18/Paramedic, 20/PhysicianAssistant, 21/Podiatrist, 91/Other, DK or RF.
		If PROV.PROVSPEC is collected at MP2A if not already reported.
17	ProxyAddressDuplicate	Proxy's previous round address = tblADDRESS.STAddr1, STAddr2, City, State, Zipcode on tblADDRESS where (tblADDRESS.AddrRost = MRES.RROSTNUM & tblADDRESS.AddressRnd = previous round).
122	ProxyHHPrevRnd	Proxy lived in the household at the time of the previous round interview = For ROST where ROST.ROSTNUM=MRES.RROSTNUM, there is a ENUM where (ENUM.ENUMROST = ROST.ROSTNUM & ENUM.ENUMRND = previous round & ENUM.NOTHHRSN = empty).
18	ProxylNHousehold	Proxy lives with SP in the current round = For this ROST where ROST.ROSTNUM=MRES.RROSTNUM, there is an ENUM where (ENUM.ENUMROST=ROST.ROSTNUM & ENUM.ENUMRND=current round & ENUM.NOTHHRSN=empty).
15	ProxyName	Proxy's name and relationship = Stored on ROST where ROST.ROSTNUM=MRES.RROSTNUM. First Name: ROST.ROSTFNAM Last Name: ROST.ROSTLNAM Relationship: ROST.ROSTREL. If ROST.ROSTREL=91/OtherRelative or 92/OtherNon-Relative, Relationship=ROST.ROSTREOS.
278	PSEvent	SP still expects charges for a rental item entered in a previous round = There is an EVNT where EVNT.EVNTDFLG ^= 1/Yes & (EVNT.EVNTTYPE = 'OM') & (EVNT.RENTSTILL =2/No, DK or RF) and (EVNT.RENTENDR < current round) & (EVNT.RBUYCOST = 1/StillCollectCost).

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152	PublicAnyTimePrevRnd	SP covered by Public plan anytime during previous round = There is a PLAN where PLAN.PLANTYPE=3/PublicPlan & PLRO where (PLRO.PLROPLAN=PLAN.PLANNUM & PLRO.PLRORND=previous round & PLRO.COVTIME^=empty). Exclude Deleted Plans. See T.N. 52.
80	PublicCurrentPrevRnd	Public plan "current" at the time of previous round interview = There is a PLAN where PLAN.PLANTYPE=3/PublicPlan & PLRO where (PLROPLAN=PLAN.PLANNUM & PLRORND=previous round & (COVTIME=1/WholeTime or COVNOW=1/Yes)). Exclude Deleted Plans. See T.N. 52.
85	PublicNew	Public Plan is new = PLAN.PLANTYPE=3/PublicPlan and PLAN.PLANRNDC = current round and PLAN.PLANSUMM ^= 1/Yes. Exclude Deleted Plans. See T.N. 52.
359	PublicNotCurrent	There is no "current" Public Plan = If there is a PLAN where PLAN.PLANTYPE = 3/PublicPlan, there is no PLRO where (PLRO.PLROPLAN=PLAN.PLANNUM & PLRO.PLRORND=current round & (COVTIME=1/WholeTime or COVNOW=1/Yes)). Exclude Deleted Plans. See T.N. 52.
86	PublicRestarted	Public Plan has been restarted = For this PLAN, there is no PLRO where (PLRO.PLROPLAN=PLAN.PLANNUM & PLRO.PLRORND = previous round & (PLRO.COVTIME=1/WholeTime or PLRO.COVNOW=1/Yes)). Exclude Deleted Plans. See T.N. 52.
222	RecentDwelling	SP's most recent Type of Dwelling collected = HA1-DWELLING if HA1 asked in current round. Otherwise, the most recent type of dwelling collected will be the most recent HOUS record where HOUS.DWELLING ^= empty.
223	RecentHousing	SP's most recent Type of Housing collected = HA10-HCOMUNTY if HA10 asked in current round. Otherwise, the most recent type of community collected will be the most recent HOUS record where HOUS.HCOMUNTY ^= empty.

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24	RecentRespondent	SP was most recent respondent = MRES.SPPROXY=1/SP on MRES where MRES.MRESRND = current round.
		Proxy was most recent respondent = MRES.SPPROXY=2/Proxy on MRES where MRES.MRESRND = current round.
		MRES.RROSTNUM = ROST.ROSTNUM of respondent.
135	RepeatVisitEvent	If Event entered as a Repeat Visit = EVNT.VISTTYPE=2/RepeatVisit.
4	Respondent	On MRES where MRES.MRESRND = current round:
		A Proxy interview (respondent is a proxy) = MRES.SPPROXY=2/Proxy. MRES.RROSTNUM=ROST.ROSTNUM of respondent.
		An SP interview (respondent is the SP) = MRES.SPPROXY=1/SP. MRES.RROSTNUM='01'.
42	RestartInterview	If this is a restart interview = MRES.EVRESTRT=1/Yes on MRES where MRES.MRESRND = current round.
434	RXPD18Yes	If respondent answered "YES" to more than one question at RXPD18 = More than one of the following fields = 1/Yes: RXPD18 - PDOPTPRE RXPD18 - PDOPTDUC RXPD18 - PDOPTFOR RXPD18 - PDOPTVEN RXPD18 - PDOPTREC RXPD18 - PDOPTGAP RXPD18 - PDOPTPAY
43	SameResp	When it's a restart interview, the last respondent #, RROSTNUM, is stored on LASTRESP at BOX IN1 and is used to compare the respondent information collected before the last breakoff to the current respondent information.

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166	SomeoneWorksForProv	If someone works for this Provider = PROV.SUBPROV ^= empty.
374	SOPDmem	Source of Payment is a Discount Membership Plan = TSOP.TSOPISHI = 8/DM.
253	SOPISMHMO	Source Of Payment is a Medicare Managed Care Plan (Medicare Advantage plan) = TSOP.TSOPISHI = 7/MHMO.
339	SOPIsOSOP	Source of Payment is an "Other Source of Payment" = TSOP.TSOPISHI = 4/NotHIPlanVA, 5/MilitaryPlanNotVA, or 6/NotSPsPlan.
248	SOPPlan	Source of Payment is a HI Plan = Medicaid: TSOP.TSOPISHI=1/Medicaid Public: TSOP.TSOPISHI=2/PublicPlan Private: TSOP.TSOPISHI=3/PrivatePlan MHMO: TSOP.TSOPISHI=7/MHMO Tricare: TSOP.TSOPISHI=9/Tricare. MPDP: TSOP.TSOPISHI=10/MedicarePartD
103	SPAge	SP's AGE is calculated based on SP's ROST.HHDOBMM, ROST.HHDOBDD, ROST.HHDOBYY and TODAY and is stored on ENUM.HHPAGE where ENUM.ENUMRND = current round and ENUM.ENUMROST = 01.
101	SPDateofBirth	SP's Date of Birth is stored on ROST where ROST.ROSTNUM='01'. Month: ROST.HHDOBMM Day: ROST.HHDOBDD Year: ROST.HHDOBYY
274	SPDateOfDeath	SP's Date of Death = On MRES where MRES.MRESRND = current round: Month = MRES.SPDIEMM Day = MRES.SPDIEDD Year = MRES.SPDIEYY

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273	SPDateOfInstitute	SP's Date of Institutionalization =
		On MRES where MRES.MRESRND = current round: Month = MRES.SPINSTMM Day = MRES.SPINSTDD Year = MRES.SPINSTYY
41	SPDeceased	SP is deceased = MRES.SPALIVE=3/Deceased on MRES where MRES.MRESRND = current round.
234	SPFamilyPayment	SP/Family Payment = For this COST, there is PAYM where (PAYM.PAYMCOST = COST.COSTNUM & PAYM.PAYMTYPE = 1/SPFamily & PAYM.PAYMDFLG^-1/Yes). SP/family payment = PAYM.PAYMAMT.
6	SPFemale	SP is female = ROST.ROSTSEX=2/Female on ROST where ROST.ROSTNUM='01'.
26	SPHadERVisit	SP had ER visit in current round or 2 previous rounds = There is an EVNT where (EVNT.EVNTTYPE=ER and EVNT.EVNTDFLG^=1/Yes and EVNT.EVNTRNDC >= current round - 2).
46	SPHadMHMO	SP was covered by Medicare Managed Care plan (Medicare Advantage plan) anytime during current round = There is a PLAN where PLANTYPE=5/MHMO & PLRO where (PLROPLAN=PLANNUM & PLRORND=current round & COVANYTM=1/Yes). Exclude Deleted Plans. See T.N. 52.
28	SPHadMPVisit	SP had MP visit current round or 2 prev.rounds = There is an EVNT where ((EVNTRNDC>=(current round - 2)) & EVNTTYPE=MP & EVNTDFLG^=1/Yes & MPIPSTAY ^=1/Yes & ((MPTYPE = 1/MedicalDoctor) or (PROV.PROVSPEC=2/MedicalDoctor on PROV where PROVNUM=EVNTNUM))).
27	SPHadOPVisit	SP had OP visit in current round or 2 previous rounds = There is an EVNT where (EVNT.EVNTTYPE=OP and EVNT.EVNTDFLG^=1/Yes and EVNT.EVNTRNDC >= current round - 2).

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47	SPHadPrivatePlan	SP was covered by a Private plan anytime during current round = There is a PLAN where PLAN.PLANTYPE=4/PrivatePlan & PLRO where (PLRO.PLROPLAN=PLAN.PLANNUM & PLRO.PLRORND=current round & PLRO.COVTIME ^= empty). Exclude Deleted Plans. See T.N. 52.
40	SPInstitute	SP is institutionalized = MRES.SPALIVE=2/AliveAndInstitute on MRES where MRES.MRESRND = current round.
218	SPInterviewType	SP'S Interview Type = MRES.INTTYPE: 1/StandardHadPrev 2/NewFromFacility 3/NewFromSupplement 4/StandardSkippedPrev 5/LastRndFacSum 6/LastRndFacBase 7/SupSmp1stTimeUtil 8/ExitInterviewHadPrev 9/ExitInterviewSkippedPrev 10/SupSmp1stTimeUtilSkipped
5	SPMale	SP is male = ROST.ROSTSEX=1/Male on ROST where ROST.ROSTNUM='01'.
239	SPMarriedFallRnd	SP is married = IN13 - SPMARSTA = 1/Married. Stored on HRND where HRND.HRNDRND = current round. *Applicable to Fall Round only.
238	SPMarriedforIA	SP is married (in IA) = (MRES.INTTYPE =8/ExitInterviewHadPrev & INCO.SPSEINHH = 1/Yes on INCO where INCO.INCORND=current round) or (there is an ENUM where (ENUM.ENUMRND = current round and ENUM.NOTHHRSN = empty and ENUM.HHPREL = 2/Spouse)).
23	SPMoved	Interviewer has updated SP's address = HRND.SPMOVED ^= Empty on HRND where HRND.HRNDRND = current round. SP moved = HRND.SPMOVED =1/Yes. SP not moved = HRND.SPMOVED=2/No.

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12	SPName	SP's name = Stored on ROST where ROST.ROSTNUM='01'. First Name: ROST.ROSTFNAM Middle Initials: ROST.ROSTMINI Last Name: ROST.ROSTLNAM
231	SPOrAnySourcePaid	SP or any source paid = For this COST, there is a CORO where (CORO.COROCOST=COST.COSTNUM & CORO.CORORND=current round & CORO.TCHGPAID = 1/Yes).
66	SpouseInHH	SP has spouse living in the household = There is a ROST where ROST.ROSTREL=2/Spouse and ENUM where (ENUM.ENUMROST= ROST.ROSTNUM and ENUM.ENUMRND=current round and ENUM.NOTHHRSN = empty).
240	SpouselsRespondent	SP's spouse is the respondent = There is a ROST where ROST.ROSTREL = 2/Spouse & (ROST.ROSTNUM = MRES.RROSTNUM on MRES where MRES.MRESRND = current round).
277	SPPrevExpectPayBack	SP previously expected a source to pay back any amount = For this COST, CORO.EXPPAYBK = 1/Yes on most recent CORO where (CORO.COROCOST = COST.COSTNUM & CORO.EXPPAYBK ^= empty).
22	SPPreviousAddress	SP's previous round address = blADDRESS.STAddr1, STAddr2, City, State, Zipcode on tblADDRESS where (tblADDRESS.AddressType = 'SP' & tblADDRESS.AddressDetail = 'SP' & tblADDRESS.AddrRost = '01' & tblADDRESS.AddressRnd = previous round).
423	SPReceivedCaretThruVA	SP reported receiving health care services through V.A.in the current or any previous round = There is an HRND where HRND.HRNDRND = current round and HRND.VACOVER = 1/Yes. HRND.VACOVER is set at BOX HI20 or collected at HI36.
369	SPReportedMPDP	SP reported an Medicare prescription drug plan = There is a PLAN where PLAN.PLANTYPE = 7/MPDP. Exclude Deleted Plans. See T.N. 52.
78	SPServedArmedForces	SP served in the armed forces = HOME.SPAFEVER=1/Yes or HOME.SPNGEVER = 1/Yes.

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96	SPsSpouse	SP's Spouse = There is a ROST where ROST.ROSTREL=2/Spouse.
59	SPStatus	SP is Alive and not institutionalized = MRES.SPALIVE=1/Alive or empty
		SP is Alive = MRES.SPALIVE=1/Alive, 2/AliveAndInstitute, or EMPTY
		SP is Institutionalized = MRES.SPALIVE=2/AliveAndInstitute
		SP is Deceased = MRES.SPALIVE=3/Deceased.
140	SPStillInHosp	SP was reported as still in the hospital (in current round) = For this EVNT, EVNT.IPSTATUS=1/StillInHospital.
137	SPStillInHospPrevRnd	SP was still in a hospital at the time of the previous round interview = There is an EVNT where EVNT.EVNTDFLG^=1/Yes and EVNT.EVNTTYPE='IP' and EVNT.IPSTATUS=1/StillInHospital.
192	SPUsedVA	SP used V.A. Facilities during the current round = HRND.VACOVER=1/Yes on HRND where HRND.HRNDRND = current round.
195	SPUsedVAPrevRnd	SP used V.A. facilities in previous round = HRND.VACOVER = 1/Yes on HRND where HRND.HRNDRND = previous round.
141	StandardContSample	SP is in the Standard Continuing Sample = (MRES.INTTYPE=4/StandardSkippedPrev) on MRES where MRES.MRESRND = current round.
68	StateNoMedicaidHMO	SP's state does not offer Medicaid Managed Care plan = SP's most recent ADDR where ADDR.ADDRNUM="01" has ADDR.STATE = AK, AL, AR, CT, DE, GA, IL, KS, LA, MA, MD, ME, MI, MO, MS, MT, NC, ND, NH, NM, NV, OH, OK, RI, SC, SD, VA, VT, WA, WV, or WY.

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49	StateWithMHMO	If there are Medicare Managed Care plans (Medicare Advantage plans) in SP's state = SP's most recent ADDR where ADDR.ADDRNUM='01' has ADDR.STATE ^= AK, AR, DE, ME, MS, MT, SC, UT, VT or WY.
366	STChargeBundle	Charge Bundle is a Statement Charge Bundle = COST.COSTTYPE = 1/ST.
201	StillRentKdnyltem	SP still renting kidney dialysis equipment at the time of the previous round interview = There is an EVNT where EVNT.EVNTTYPE ='OM' and EVNT.OMETYPE=9/Kidney and EVNT.RENTSTIL = 1/Yes and EVNT.RENTRECR = previous round and EVNT.EVNTDFLG ^= 1/Yes.
199	StillRentOrthItem	SP still renting an orthopedic item at the time of the previous round interview = There is an EVNT where EVNT.EVNTTYPE ='OM' and EVNT.OMETYPE=3/Orthopedic and EVNT.RENTSTIL = 1/Yes and EVNT.RENTRECR = previous round and EVNT.EVNTDFLG ^= 1/Yes.
202	StillRentOthrItem	SP still renting an other medical equipment at the time of the previous round interview = There is an EVNT where EVNTTYPE ='OM' and OMETYPE=10/OtherMedicalExpense and EVNT.RENTSTIL = 1/Yes and EVNT.RENTRECR = previous round and EVNT.EVNTDFLG ^= 1/Yes.
200	StillRentOxgnItem	SP still renting oxygen related equipment at the time of the previous round interview = There is an EVNT where EVNT.EVNTTYPE ='OM' and EVNT.OMETYPE=8/Oxygen and EVNT.RENTSTIL = 1/Yes and EVNT.RENTRECR = previous round and EVNT.EVNTDFLG ^= 1/Yes.
184	StrengthEqualDK	Previous round PM Strength was asked and did not equal DK = For this PM EVNT, there is PMRO where (PMRO.PMROEVNT=EVNT.EVNTNUM & PMRO.PMRORND=previous round & PMRO.STRNUNIT ^= EMPTY & (STRNUNIT, STRNUNI2, STRNUM, STRNUM2, STRNPER, & STRNPER2 ^= DK)).
100	SummerRound	If the remainder of (Current round divided by 3) = 0, then it is a Summer round.
9	SuppORD	SP is in the Supplemental Sample = MRES.INTTYPE=3/NewFromSupplement on MRES where MRES.MRESRND = current round.
139	SurgicalProcedures	Surgical procedures reported for event = SURGERY1, SURGERY2, SURGERY3 store up to 3 surgeries for Event being asked about. These fields are copied to SURG.SURGPROC on a separate SURG where SURG.SURGEVNT = EVNT.EVNTNUM of event being asked about.

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64	ThisMHMOCurrent	This Medicare Managed Care Plan (Medicare Advantage plan) "current" = For this PLAN, there is a PLRO where (PLRO.PLROPLAN=PLAN.PLANNUM & PLRO.PLRORND=current round & COVCURNT=1/Yes). Exclude Deleted Plans. See T.N. 52.
75	ThisMHMOCurrentPrevRnd	This Medicare Managed Care plan (Medicare Advantage plan) was "current" at time of the previous round interview = There is a PLRO where (PLROPLAN= this PLANNUM & PLRORND=previous round & COVCURNT=1/Yes). Exclude Deleted Plans. See T.N. 52.
74	ThisMHMORestarted	This Medicare Managed Care plan (Medicare Advantage plan) has been restarted = For this PLAN, there is not a PLRO where (PLRO.PLROPLAN=PLAN.PLANNUM & PLRO.PLRORND=previous round & PLRO.COVCURNT=1/Yes). Exclude Deleted Plans. See T.N. 52.
349	ThisMPDPCurrentPrevRnd	This MPDP Plan was "current" at the time of the previous round interview = For this PLAN, there is a PLRO where (PLRO.PLROPLAN=PLAN.PLANNUM & PLRO.PLRORND=previous round & PLRO.COVCURNT=1/Yes). Exclude Deleted Plans. See T.N. 52.
71	ThisPlanCurrent	This Plan is "current" = For this PLAN, there is a PLRO where (PLRO.PLROPLAN=PLAN.PLANNUM & PLRO.PLRORND=current round & (PLRO.COVTIME=1/WholeTime or PLRO.COVNOW=1/Yes)). Exclude Deleted Plans. See T.N. 52.
63	ThisPlanCurrentPrevRnd	This Plan was "current" at the time of the previous round interview = For this PLAN, there is a PLRO where (PLRO.PLROPLAN=PLAN.PLANNUM & PLRO.PLRORND=previous round & (PLRO.COVTIME=1/WholeTime or PLRO.COVNOW=1/Yes)). Exclude Deleted Plans. See T.N. 52.
148	ThisPlanCurrPrevRnd	This Plan was reported as "current" on prev. round interview date= For this PLAN, there is PLRO where (PLRO.PLROPLAN=PLAN.PLANNUM & PLRO.PLRORND=prev. round & (COVTIME=1/WholeTime or COVNOW=1/Yes)). Exclude Deleted Plans. See T.N. 52.

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69	ThisPlanMedicaidHMO	SP reported this Medicaid plan was a Medicaid Managed Care plan in previous round = For this PLAN, there is a PLRO where (PLRO.PLROPLAN=PLAN.PLANNUM & PLRO.PLRORND=previous round & PLRO.MCAIDHMO=1/Yes). Exclude Deleted Plans. See T.N. 52.
61	ThisPlanNew	This Plan is new = PLAN.PLANRNDC = current round and PLAN.PLANSUMM ^= 1/Yes. Exclude Deleted Plans. See T.N. 52.
155	ThisPlanNewPrevRnd	This Plan added in HIS and is a new Plan during the previous round reference period = PLAN.PLANRNDC=current round and PLAN.PLANSUMM = 1/Yes. Exclude Deleted Plans. See T.N. 52.
70	ThisPlanNotMedicaidHMO	SP reported this Medicaid plan was not a Medicaid Managed Care plan in the previous round = For this PLAN, there is a PLRO where (PLRO.PLROPLAN=PLAN.PLANNUM & PLRO.PLRORND=previous round & PLRO.MCAIDHMO^=1/Yes). Exclude Deleted Plans. See T.N. 52.
62	ThisPlanRestarted	This Plan has been restarted = For this PLAN, there is no PLRO where (PLRO.PLROPLAN=PLAN.PLANNUM & PLRO.PLRORND = previous round & (PLRO.COVTIME=1/WholeTime or PLRO.COVNOW=1/Yes)). Exclude Deleted Plans. See T.N. 52.
347	ThisPrivPlanHadRx	This Plan had RX coverage during the previous round interview = For this PLAN, there is PLRO where (PLRO.PLROPLAN=PLAN.PLANNUM & PLRO.PLRORND=previous round & PLRO.PRVRXCOV=1/Yes). Exclude Deleted Plans. See T.N. 52.
88	ThisPrivPlanHMO	This private plan is a managed care plan = For this PLAN, there is a PLRO where (PLRO.PLROPLAN=PLAN.PLANNUM & PLRO.PLRORND=current round & PLRO.PPRVHMO=1/Yes). Exclude Deleted Plans. See T.N. 52.
209	ThisPrivPlanHMOPrevRnd	This private plan was a managed care plan in the previous round = For this PLAN, there is a PLRO where (PLRO.PLROPLAN=PLAN.PLANNUM & PLRO.PLRORND=previous round & PLRO.PPRVHMO=1/Yes). Exclude Deleted Plans. See T.N. 52.

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270	TotalCharge	Total Charge = COST.TOTALAMT.
		When collecting Total charge in the current round, Total Charge is first collected in CORO.TOTALCHG on CORO where CORO.CORORND = current round and CORO.COROCOST = this COST.COSTNUM and then is copied to COST.TOTALAMT.
269	TotalChargeCollected	Total Charge was collected for Charge Bundle = For this COST, there is a CORO where (CORO.COROCOST=COST.COSTNUM & CORO.CORORND=current round & CORO.TOTALTYP=1/TotalCharge). If administering CPS, check most recent CORO where CORO.TOTALTYP ^= empty.
383	TotalChargeCopayCollected	Total Charge or Copay Collected > 0, DK or RF = COST.TOTALAMT > 0, DK or RF.
255	TotalPayments	Total of non-missing Payments entered in SOP grid = For each TSOP where (TSOP.TSOPAMT ^= DK and TSOP.TSOPAMT ^= RF and TSOP.TSOPAMT ^= EMPTY), then Total Payments = Total Payments + TSOP.TSOPAMT.
413	TotalPurchasesInNS	Total number of purchases being asked about in NS (following BOX NS4) = XCEV.NUMLINKS on XCEV where XCEV.XCEVEVNT = this EVNT.EVNTNUM and XCEV.XCEVCOST and COST.COSTNUM for charge bundle being asked about.
151	TricarAnyTimePrevRnd	SP covered by Tricare anytime during the previous round = There is a PLAN where PLAN.PLANTYPE=6/Tricare & PLRO where (PLRO.PLROPLAN=PLAN.PLANNUM & PLRO.PLRORND=previous round & PLRO.COVTIME^=empty). Exclude Deleted Plans. See T.N. 52.
355	TricareCurrent	There is a "current" Tricare plan = There is a PLAN where PLAN.PLANTYPE = 6/Tricare & PLRO where (PLRO.PLROPLAN = PLAN.PLANNUM & PLRORND = current round & (PLRO.COVTIME = 1/WholeTime or PLRO.COVNOW = 1/Yes)). Exclude Deleted Plans. See T.N. 52.
72	TricareCurrentPrevRnd	Tricare "current" at the time of the previous round interview = There is a PLAN where PLAN.PLANTYPE=6/Tricare & PLRO where (PLROPLAN=PLAN.PLANNUM & PLRORND=previous round and (COVTIME=1/WholeTime or COVNOW=1/Yes)). Exclude Deleted Plans. See T.N. 52.

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77	TricareCurrOrPrevRnd	SP was covered by Tricare in the current or previous round = There is a PLAN where PLAN.PLANTYPE=6/Tricare & PLRO where (PLRO.PLROPLAN=PLAN.PLANNUM & (PLRO.PLRORND=current round or previous round) & COVTIME^=empty). Exclude Deleted Plans. See T.N. 52.
258	TricarePlan	SP covered by TRICARE during the current round = There is a PLAN where PLAN.PLANTYPE = 6/Tricare & PLRO where (PLRO.PLROPLAN = PLAN.PLANNUM & PLRO.PLRORND = current round & PLRO.COVTIME^= empty). Exclude Deleted Plans. See T.N. 52.
264	TricareSOP	Tricare already on SOP roster = There is a TSOP where TSOP.TSOPPTYP = 6/Tricare.
241	TypeOfEvent	Type of Event = EVNT.EVNTTYPE.
99	WinterRound	If the remainder of (Current round divided by 3) = 2, then it is a Winter round.

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