

Coding Reference Guide Measure Year 2025

Statin Therapy for Patients with Cardiovascular Disease (SPC)



Measure Description

Males 21-75 years of age and females 40-75 years of age during 2025, who were identified as having clinical atherosclerotic cardiovascular disease (ASCVD) and met the following criteria:

- **Received Statin Therapy:** Members who were dispensed at least **one** high-intensity or moderate-intensity statin medication during 2025.
- **Statin Adherence 80%:** Members who remained on a high-intensity or moderate-intensity statin medication who achieved a proportion of days covered (PDC) of at least 80% during the treatment period.

Members with ASCVD are identified by event or diagnosis during 2024 or 2025.

Atherosclerotic Cardiovascular Disease (ASCVD)

Members are identified with ASCVD by event or diagnosis.

Any of the following events during 2024:

- Discharge from an inpatient setting with a Myocardial Infarction (MI) on the discharge claim
- Coronary Artery Bypass Graft (CABG) in any setting
- Percutaneous Coronary Intervention (PCI) in any setting
- Any other revascularization procedures in any setting

Ischemic Vascular Disease (IVD) diagnosis:

Members having IVD who met at least one encounter with a diagnosis of IVD during both 2024 and 2025:

- One outpatient visit, telephone visit, e-visit, virtual check-in, or acute inpatient encounter with an IVD diagnosis
- At least one acute inpatient discharge with an IVD diagnosis on the discharge claim

Definitions

Index Prescription Start Date (IPSD): The earliest prescription dispensing date for any statin medication of at least moderate intensity during 2025.

Treatment Period: The period beginning on the IPSD through December 31, 2025.

Proportion of Days Covered (PDC): The number of days the Member is covered by at least one statin medication prescription of appropriate intensity, divided by the number of days in the treatment period.

- Calculating number of days covered for multiple prescriptions:
 - Multiple prescriptions for different medications dispensed on the same day – calculate the number of days covered by a statin using the prescription with the longest days’ supply.
 - Multiple different prescriptions dispensed on different days with overlapping days – count each day in the treatment period only once.
 - Multiple prescriptions for the same medication dispensed on the same day or on different days – add the days’ supply and use the total to calculate the number of days covered by a statin medication. Subtract any day’s supply that extends beyond December 31, 2025.

Follow the steps below to calculate the PDC for Statin Adherence:	
Step 1	Identify the IPSD (the earliest dispensing event for any high-intensity or moderate-intensity statin medication during 2025.)
Step 2	Determine the treatment period; calculate the number of days beginning on the IPSD through December 31, 2025.
Step 3	Count the days covered by at least one prescription for any high-intensity or moderate-intensity statin medication during the treatment period. Subtract any day’s supply that extends beyond December 31, 2025.
Step 4	Calculate the PDC using the following equation: Total Days Covered by a Statin Medication in the Treatment Period (Step 3) Total Days in Treatment Period (Step 2) Convert to percentage by multiplying by 100 and round (using the 0.5 rule) to the nearest whole number.

High-Intensity and Moderate-Intensity Statin Medications:	
High-Intensity Statin Therapy	Atorvastatin 40-80mg, Amlodipine-atorvastatin 40-80mg, Rosuvastatin 20-40mg, Simvastatin 80mg, Ezetimibe-simvastatin 80mg
Moderate-Intensity Statin Therapy	Atorvastatin 10-20mg, Amlodipine-atorvastatin 10-20mg, Rosuvastatin 5-10mg, Simvastatin 20-40mg, Ezetimibe-simvastatin 20-40mg, Pravastatin 40-80mg, Lovastatin 40-60mg, Fluvastatin 40-80mg, Pitavastatin 1-4mg
The following will exclude Members from this measure:	
Diagnosis of Pregnancy During 2024 or 2025 Do not include laboratory claims with POS code 81	ICD10CM: O00.00, O00.01, O00.101, O00.102, O00.109, O00.111, O00.112, O00.119, O00.201, O00.202, O00.209, O00.211, O00.212, O00.219, O00.80, O00.81, O00.90, O00.91, O01.0, O01.1, O01.9, O02.0, O02.1, O02.81, O02.89, O02.9, O03.0, O03.1, O03.2, O03.30, O03.31, O03.32, O03.33, O03.34, O03.35, O03.36, O03.37, O03.38, O03.39, O03.4, O03.5, O03.6, O03.7, O03.80, O03.81, O03.82, O03.83, O03.84, O03.85, O03.86, O03.87, O03.88, O03.89, O03.9, O04.5, O04.6, O04.7, O04.80, O04.81, O04.82, O04.83, O04.84, O04.85, O04.86, O04.87, O04.88, O04.89, O07.0, O07.1, O07.2, O07.30, O07.31, O07.32, O07.33, O07.34, O07.35, O07.36, O07.37, O07.38, O07.39, O07.4, O08.0, O08.1, O08.2, O08.3, O08.4, O08.5, O08.6, O08.7, O08.81, O08.82, O08.83, O08.89, O08.9, O09.00, O09.01, O09.02, O09.03, O09.10, O09.11, & 2,239 additional codes
	SNOMED: 127009, 223003, 320003, 443006, 871005, 904002, 931004, 1125006, 1343000, 1469007, 1474004, 1538006, 1592005, 1639007, 2239004, 2256007, 2261009, 2437000, 3798002, 3885002, 3944006, 3950001, 4006006, 4174008, 4426000, 5740008, 5939002, 6234006, 6383007, 6678005, 6825008, 6867004, 6891008, 6893006, 7245003, 7266006, 7504005, 7707000, 7768008, 7792000, 7809009, 7822001, 7860005, 7910003, 8014007, 8076000, 8218002, 8393005, 8445003, 8762007, 8884000, 9279009, 9293002, 9297001, 9402004, 9442009, 9686009, 9720009, 9780006, 9864005, 9899009, 9901000, 10058006, 10217006, 10423003, 10562009, 10573002, 10697004, 10853001, 10884004, 11026009, 11082009, 11109001, 11209007, 11337002, 11454006, 11612004, 11618000, 11687002, 11763009, 11914001, 11942004, 12349003, 12394009, 12729009, 12803000, 12867002, 12983003, 13384007, 13404009, 13763000, 13798002, 13866000, 13868004, 13943000, 14022007, 14049007, 14094001, 14136000, 14209008 and 2,043 additional codes
In Vitro Fertilization (IVF) During 2024 or 2025	HCPCS: S4015, S4016, S4018, S4020, S4021
	SNOMED: 52637005, 225248004, 425866000, 425901007, 426417003, 426914002, 427664000, 711544002, 10231000132102

End Stage Renal Disease (ESRD) During 2024 or 2025 Do not include laboratory claims with POS code 81	ICD10CM: N18.5, N18.6, Z99.2 SNOMED: 46177005, 236434000, 236435004, 236436003, 428937001, 428982002, 429075005, 433146000, 698810000, 704667004, 707324008, 712487000, 714152005, 714153000, 711000119100, 90761000119106, 90771000119100, 90791000119104, 96711000119105, 111411000119103, 120261000119101, 127991000119101, 128001000119105, 129161000119100, 140101000119109, 153851000119106, 153891000119101, 285011000119108, 285841000119104, 286371000119107, 368461000119103, 368471000119109, 434431000124103
Dialysis During 2024 or 2025	CPT: 90935, 90937, 90945, 90947, 90997, 90999, 99512 ICD10CM: 3E1M39Z, 5A1D00Z, 5A1D60Z, 5A1D70Z, 5A1D80Z, 5A1D90Z HCPCS: G0257, S9339
Cirrhosis During 2024 or 2025 Do not include laboratory claims with POS code 81	ICD10CM: K70.30, K70.31, K71.7, K74.3, K74.4, K74.5, K74.60, K74.69, P78.81 SNOMED: 536002, 1761006, 6183001, 12368000, 15999000, 16070004, 19943007, 21861000, 27156006, 31712002, 33144001, 37688005, 43904005, 74669004, 76301009, 78208005, 86454000, 89580002, 109819003, 123604002, 123605001, 123606000, 123716002, 123717006, 128072003, 197291001, 197293003, 197294009, 197296006, 197299004, 197300007, 197301006, 197303009, 197305002, 197310003, 235895002, 235896001, 235897005, 266468003, 266469006, 266470007, 266471006, 271440004, 371139006, 419728003, 420054005, 425413006, 699189004, 702377007, 715401008, 715864007, 716203000, 725416005, 725938001, 725939009, 725940006, 735733008, 871619002, 1010616001, 831000119103, 103611000119102, 1082601000119104
Myalgia, Myositis, Myopathy or Rhabdomyolysis During 2025 Do not include laboratory claims with POS code 81	Muscular Pain and Disease ICD10CM: G72.0, G72.2, G72.9, M60.80, M60.811, M60.812, M60.819, M60.821, M60.822, M60.829, M60.831, M60.832, M60.839, M60.841, M60.842, M60.849, M60.851, M60.852, M60.859, M60.861, M60.862, M60.869, M60.871, M60.872, M60.879, M60.88, M60.89, M60.9, M62.82, M79.10, M79.11, M79.12, M79.18

	SNOMED: 1212005, 17935009, 19303008, 23697004, 24693007, 26715006, 26889001, 29689003, 30330001, 31384009, 32643003, 41137001, 44997004, 49605003, 55925001, 60970005, 63064000, 63753005, 65110003, 66952001, 67725009, 72315009, 72960004, 73160007, 76762001, 80698001, 86365006, 93155003, 95415006, 95421005, 95771009, 109300000, 193246009, 193251003, 196136009, 202863007, 202915008, 202918005, 202919002, 202920008, 202923005, 203009004, 203010009, 203011008, 203012001, 203013006, 203014000, 203015004, 203016003, 203017007, 203018002, 203020004, 203021000, 203022007, 203023002, 203024008, 203025009, 203026005, 203027001, 203028006, 203029003, 203042003, 203104007, 203105008, 231848005, 233747001, 234529004, 234530009, 235997006, 238935002, 238936001, 239898008, 239899000, 239900005, 239901009, 240100004, 240101000, 240102007, 240105009, 240106005, 240107001, 240111007, 240112000, 240113005, 240114004, 240115003, 240116002, 240117006, 240118001, 240119009, 240120003, 240131006, 240132004, 240133009, 266463007, 267654007, 279030006, 279036000, 279041008, 281357005, 281358000, 359569009, 396230008, 402425006, 403635000, 441636005, 442486007, 702380008, 702549002, 712752004, 723133009, 726531007, 766252004, 766706007, 838376007, 838386008, 870591003, 1144898001, 1144915003, 1144920003, 1144926009, 1144931006, 1144944001, 1144977002, 1148631003, 1162291005, 1172698005, 1264012009, 1264013004, 1264014005, 1264015006, 1264016007, 1264017003, 1264024002, 1264025001, 1264026000, 1264027009, 1264028004, 1264029007, 1264030002, 1264031003, 1264032005, 1264033000, 1264034006, 1264035007, 1264036008, 1264037004, 1296686009, 24861000119103, 28221000119103, 41321000119101, 113611000119100, 301161000119100, 301171000119106, 301221000119101, 301241000119107, 301251000119109, 301301000119103, 311671000119100, 333421000119108, 339031000119100, 344781000119102, 431061000124100, 610921000124106, 1092821000119106, 15676681000119105, 15676761000119109, 15676801000119101, 15676881000119109, 15676921000119102, 15676961000119107, 15677001000119107, 15677041000119109, 15677081000119104, 15677161000119107, 15677201000119102, 15677241000119100, 15677281000119105, 15677361000119105, 15677401000119101, 15677481000119109, 15677521000119109, 15677561000119104, 15704721000119106, 15704761000119101
Myalgia or Rhabdomyolysis Caused by a Statin any time through December 31, 2025	Muscular Reactions to Statins SNOMED: 787206005: Rhabdomyolysis due to statin 16462851000119106: Myalgia caused by statin 16524291000119105: History of Myalgia caused by statin 16524331000119104: History of Rhabdomyolysis due to statin

Dispensed At Least One Prescription for Estrogen Agonist Medication During 2024 or 2025	Estrogen Agonist Medication: Clomiphene
Hospice Encounter During 2025	HCPCS: G9473, G9474, G9475, G9476, G9477, G9478, G9479, Q5003, Q5004, Q5005, Q5006, Q5007, Q5008, Q5010, S9126, T2042, T2043, T2044, T2045, T2046
	SNOMED: 183919006, 183920000, 183921001, 305336008, 305911006, 385765002
	UBREV: 0115, 0125, 0135, 0145, 0155, 0235, 0650, 0651, 0652, 0655, 0656, 0657, 0658, 0659
Hospice Intervention During 2025	CPT: 99377, 99378
	HCPCS: G0182
	SNOMED: 170935008, 170936009, 385763009
Palliative Care Assessment During 2025	SNOMED: 718890006, 718893008, 718895001, 718898004, 718899007, 718901003, 718903000, 718904006, 718957007, 718967002, 718969004, 718971004, 718973001, 718974007, 718975008, 718976009, 761865002, 761866001, 761867005, 457511000124100
Palliative Care Encounter During 2025	ICD10CM: Z51.5 Do not include laboratory claims with POS code 81.
	HCPCS: G9054
	SNOMED: 305284002, 305381007, 305686008, 305824005, 441874000, 713281006, 4901000124101
Palliative Care Intervention During 2025	SNOMED: 103735009, 105402000, 395669003, 395670002, 395694002, 395695001, 443761007, 1841000124106, 433181000124107
Medicare Members 66 Years of Age and Older as of December 31, 2025, Who Meet Either of the Following	- Enrolled in an institutional SNP any time during 2025 - Living long-term in an institution any time during 2025
Members 66 years of age and older as of December 31, 2025, with frailty and advanced illness. Members must meet both frailty and advanced illness criteria to be excluded.	

	At least two indications of frailty with different dates of service during 2025:
Frailty Do not include laboratory claims with POS code 81	Frailty Device HCPCS: E0100, E0105, E0130, E0135, E0140, E0141, E0143, E0144, E0147, E0148, E0149, E0163, E0165, E0167, E0168, E0170, E0171, E0250, E0251, E0255, E0256, E0260, E0261, E0265, E0266, E0270, E0290, E0291, E0292, E0293, E0294, E0295, E0296, E0297, E0301, E0302, E0303, E0304, E0424, E0425, E0430, E0431, E0433, E0434, E0435, E0439, E0440, E0441, E0442, E0443, E0444, E0462, E0465, E0466, E0470, E0471, E0472, E1130, E1140, E1150, E1160, E1161, E1170, E1171, E1172, E1180, E1190, E1195, E1200, E1220, E1240, E1250, E1260, E1270, E1280, E1285, E1290, E1295, E1296, E1297, E1298 Frailty Diagnosis ICD10CM: L89.000, L89.001, L89.002, L89.003, L89.004, L89.006, L89.009, L89.010, L89.011, L89.012, L89.013, L89.014, L89.016, L89.019, L89.020, L89.021, L89.022, L89.023, L89.024, L89.026, L89.029, L89.100, L89.101, L89.102, L89.103, L89.104, L89.106, L89.109, L89.110, L89.111, L89.112, L89.113, L89.114, L89.116, L89.119, L89.120, L89.121, L89.122, L89.123, L89.124, L89.126, L89.129, L89.130, L89.131, L89.132, L89.133, L89.134, L89.136, L89.139, L89.140, L89.141, L89.142, L89.143, L89.144, L89.146, L89.149, L89.150, L89.151, L89.152, L89.153, L89.154, L89.156, L89.159, L89.200, L89.201, L89.202, L89.203, L89.204, L89.206, L89.209, L89.210, L89.211, L89.212, L89.213, L89.214, L89.216, L89.219, L89.220, L89.221, L89.222, L89.223, L89.224, L89.226, L89.229, L89.300, L89.301, L89.302, L89.303, L89.304, L89.306, L89.309, L89.310, L89.311, L89.312, L89.313, L89.314, L89.316, L89.319, L89.320, L89.321, L89.322, L89.323, L89.324, L89.326, L89.329, L89.40, L89.41, L89.42, L89.43, L89.44, L89.45, L89.46, L89.500, L89.501, L89.502, L89.503, L89.504, L89.506, L89.509, L89.510, L89.511, L89.512, L89.513, L89.514, L89.516, L89.519, L89.520, L89.521, L89.522, L89.523, L89.524, L89.526, L89.529, L89.600, L89.601, L89.602, L89.603, L89.604, L89.606, L89.609, L89.610, L89.611, L89.612, L89.613, L89.614, L89.616, L89.619, L89.620, L89.621, L89.622, L89.623, L89.624, L89.626, L89.629, L89.810, L89.811, L89.812, L89.813, L89.814, L89.816, L89.819, L89.890, L89.891, L89.892, L89.893, L89.894, L89.896, L89.899, L89.90, L89.91, L89.92, L89.93, L89.94, L89.95, L89.96, M62.50, M62.81, M62.84, R29.6, W01.0XXA, W01.0XXD, W01.0XXS, W01.10XA, W01.10XD, W01.10XS, W01.110A, W01.110D, W01.110S, W01.111A, W01.111D, W01.111S, W01.118A, W01.118D, W01.118S, W01.119A, W01.119D, W01.119S, W01.190A, W01.190D, W01.190S, W01.198A, W01.198D, W01.198S, W06.XXXA, W06.XXXD, W06.XXXS, W07.XXXA, W07.XXXD, W07.XXXS, W08.XXXA, W08.XXXD, W08.XXXS, W10.0XXA, W10.0XXD, W10.0XXS, W10.1XXA, W10.1XXD, W10.1XXS, W10.2XXA, W10.2XXD, W10.2XXS, W10.8XXA, W10.8XXD, W10.8XXS, W10.9XXA,

W10.9XXD, W10.9XXS, W18.00XA, W18.00XD, W18.00XS, W18.02XA, W18.02XD, W18.02XS, W18.09XA, W18.09XD, W18.09XS, W18.11XA, W18.11XD, W18.11XS, W18.12XA, W18.12XD, W18.12XS, W18.2XXA, W18.2XXD, W18.2XXS, W18.30XA, W18.30XD, W18.30XS, W18.31XA, W18.31XD, W18.31XS, W18.39XA, W18.39XD, W18.39XS, W19.XXXA, W19.XXXD, W19.XXXS, Y92.199, Z59.3, Z73.6, Z74.01, Z74.09, Z74.1, Z74.2, Z74.3, Z74.8, Z74.9, Z91.81, Z99.11, Z99.3, Z99.81, Z99.89

SNOMED:

17886000, 20902002, 33036003, 40104005, 44188002, 52702003, 56307009, 67223001, 74541001, 83468000, 90619006, 129588001, 214436006, 214437002, 214438007, 214439004, 214441003, 214442005, 214443000, 214444006, 217082002, 217083007, 217084001, 217086004, 217088003, 217090002, 217092005, 217093000, 217094006, 217142006, 217154006, 217155007, 217156008, 217157004, 217158009, 217173005, 225558004, 225562005, 225563000, 242109009, 242389003, 242390007, 242391006, 242392004, 242395002, 242396001, 242413007, 242414001, 242419006, 269699007, 274918000, 414190009, 427849003, 428484005, 429621003, 699214007, 699216009, 715504003, 763829004, 823018004, 92341000119107, 138371000119104, 8960001000004106, 10637031000119106, 10637071000119109, 10637111000119102, 10637151000119101

Frailty Encounter**CPT:**

99504, 99509

HCPCS:

G0162, G0299, G0300, G0493, G0494, S0271, S0311, S9123, S9124, T1000, T1001, T1002, T1003, T1004, T1005, T1019, T1020, T1021, T1022, T1030, T1031

Frailty Symptom**ICD10CM:**

R26.2, R26.89, R26.9, R53.1, R53.81, R54, R62.7, R63.4, R63.6, R64

SNOMED:

4468000, 8510008, 13791008, 18726006, 20940004, 22090007, 22325002, 22631008, 23042008, 26544005, 41786007, 43005009, 50314001, 67141003, 78119002, 78691002, 89362005, 102492002, 102568007, 105501005, 105503008, 105504002, 126013009, 127378008, 160681005, 160683008, 160684002, 160685001, 160692006, 160693001, 160734000, 160737007, 161832001, 161873000, 161874006, 162236007, 162239000, 165243005, 165244004, 224960004, 238108007, 248269005, 248278004, 248279007, 249888000, 249937002, 249938007, 249939004, 249940002, 249941003, 249942005,

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Advanced Illness	Either of the following during 2024 or 2025: Advanced Illness on at least two different dates of service. Do not include laboratory claims with POS code 81. ICD10CM: A81.00, A81.01, A81.09, C25.0, C25.1, C25.2, C25.3, C25.4, C25.7, C25.8, C25.9, C71.0, C71.1, C71.2, C71.3, C71.4, C71.5, C71.6, C71.7, C71.8, C71.9, C77.0, C77.1, C77.2, C77.3, C77.4, C77.5, C77.8, C77.9, C78.00, C78.01, C78.02, C78.1, C78.2, C78.30, C78.39, C78.4, C78.5, C78.6, C78.7, C78.80, C78.89, C79.00, C79.01, C79.02, C79.10, C79.11, C79.19, C79.2, C79.31, C79.32, C79.40, C79.49, C79.51, C79.52, C79.60, C79.61, C79.62, C79.63, C79.70, C79.71, C79.72, C79.81, C79.82, C79.89, C79.9, C91.00, C91.02, C92.00, C92.02, C93.00, C93.02, C93.90, C93.92, C93.Z0, C93.Z2, C94.30, C94.32, F01.50, F01.511, F01.518, F01.52, F01.53, F01.54, F01.A0, F01.A11, F01.A18, F01.A2, F01.A3, F01.A4, F01.B0, F01.B11, F01.B18, F01.B2, F01.B3, F01.B4, F01.C0, F01.C11, F01.C18, F01.C2, F01.C3, F01.C4, F02.80, F02.811, F02.818, F02.82, F02.83, F02.84, F02.A0, F02.A11, F02.A18, F02.A2, F02.A3, F02.A4, F02.B0, F02.B11, F02.B18, F02.B2, F02.B3, F02.B4, F02.C0, F02.C11, F02.C18, F02.C2, F02.C3, F02.C4, F03.90, F03.911, F03.918, F03.92, F03.93, F03.94, F03.A0, F03.A11, F03.A18, F03.A2, F03.A3, F03.A4, F03.B0, F03.B11, F03.B18, F03.B2, F03.B3, F03.B4, F03.C0, F03.C11, F03.C18, F03.C2, F03.C3, F03.C4, F04, F10.27, F10.96, F10.97, G10, G12.21, G20, G30.0, G30.1, G30.8, G30.9, G31.01, G31.09, G31.83, G35, I09.81, I11.0, I12.0, I13.0, I13.11, I13.2, I50.1, I50.20, I50.21, I50.22, I50.23, I50.30, I50.31, I50.32, I50.33, I50.40, I50.41, I50.42, I50.43, I50.810, I50.811, I50.812, I50.813, I50.814, I50.82, I50.83, I50.84, I50.89, I50.9, J43.0, J43.1, J43.2, J43.8, J43.9, J68.4, J84.10, J84.112, J84.170, J84.178, J96.10, J96.11, J96.12, J96.20, J96.21, J96.22, J96.90, J96.91, J96.92, J98.2, J98.3, K70.10, K70.11, K70.2, K70.30, K70.31, K70.40, K70.41, K70.9, K74.00, K74.01, K74.02, K74.1, K74.2, K74.4, K74.5, K74.60, K74.69, N18.5, N18.6

SNOMED:

281004, 364006, 536002, 792004, 1761006, 2912004, 3514002, 4817008, 4981000, 5148006, 5375005, 6475002, 10091002, 10335000, 10349009, 10532003, 10633002, 12348006, 12368000, 13274008, 13839000, 14070001, 14700006, 15662003, 15999000, 16003001, 16070004, 16253001, 16846004, 17385007, 19943007, 21861000, 23958009, 24700007, 24841007, 25544003, 25772007, 26852004, 26929004, 27156006, 30042003, 31712002, 31898008, 33144001, 33325001, 36599006, 37688005, 39871006, 40312006, 40640008, 41309000, 42343007, 43736008, 43904005, 44047000, 44313006, 45256007, 46113002, 46177005, 48447003, 49049000, 49584005, 50196008, 50325005, 51615001, 51928006, 52448006, 54502004, 54867000, 55009008, 56267009, 56675007, 56841008, 57686001, 58756001, 59773008, 62377009, 65096006, 66108005, 66989003, 67905004, 68328006, 70936005, 71193007, 71892000, 74669004, 74960003, 76301009, 77690003, 78862003, 79955004, 80479009, 80614003, 82523003, 82959004, 83105008, 83291003, 84114007, 85232009, 86044005, and 1,647 additional codes

Dispensed Dementia Medication

Cholinesterase Inhibitors: Donepezil, Galantamine, Rivastigmine

Dementia Combinations: Donepezil-Memantine

Miscellaneous CNS Agents: Memantine

Patients who died any time during 2025**Tips and Best Practices to Help Improve Performance**

- Include the following topics in your discussions with patients who are prescribed statin medications:
 - Importance of statin medication adherence and lifestyle modifications (diet, exercise, weight loss)
 - Side effects such as muscle pain and what to do if they occur
 - What to do about missed doses
 - Identify barriers that would impact adherence to statin therapy
- Once the patient demonstrates that they tolerate statin therapy, prescribe a 90-day supply
- Utilize the monthly Gaps in Care (GIC) Report for a list of MVP Members and the services they still need
- Consider using alerts and flags within the Electronic Health Record (EHR) for screening tests
- Discuss the importance of early detection and encourage preventive care
- Document preventive care, medical, and surgical history in the medical record with specific date and results
- Use correct diagnosis and procedure codes and submit claims and encounter data in a timely manner
- Stock patient areas and exam rooms with educational materials such as those found here:
 - [Medical Health - MVP Health Care](#)

