

Planned retrieval methods

Pubmed

((randomized controlled trial[Publication Type] OR randomized[Title/Abstract] OR placebo[Title/Abstract]) AND (((((((((((("Factor Xa Inhibitors"[Mesh]) OR (((Direct Factor Xa Inhibitors[Title/Abstract]) OR (Direct-Acting Oral Anticoagulants[Title/Abstract])) OR (Anticoagulants, Direct-Acting Oral[Title/Abstract])) OR (Direct Acting Oral Anticoagulants[Title/Abstract])) OR (Oral Anticoagulants, Direct-Acting[Title/Abstract])) OR (((((((((((Apo-Warfarin[Title/Abstract]) OR (Aldocumar[Title/Abstract]) OR (Gen-Warfarin[Title/Abstract]) OR (Warfant[Title/Abstract]) OR (Coumadin[Title/Abstract]) OR (Marevan[Title/Abstract]) OR (Warfarin Potassium[Title/Abstract]) OR (Potassium, Warfarin[Title/Abstract]) OR (Warfarin Sodium[Title/Abstract]) OR (Sodium, Warfarin[Title/Abstract]) OR (Coumadine[Title/Abstract]) OR (Tedicumar[Title/Abstract]) OR ("Warfarin"[Mesh])) OR (((BMS 562247[Title/Abstract]) OR (BMS562247[Title/Abstract]) OR (BMS-562247[Title/Abstract]) OR ("apixaban" [Supplementary Concept])) OR (((Xarelto[Title/Abstract]) OR (BAY 59-7939[Title/Abstract]) OR (BAY 59 7939[Title/Abstract]) OR (BAY 597939[Title/Abstract]) OR ("Rivaroxaban"[Mesh])) OR (((Savaysa[Title/Abstract]) OR (DU-176[Title/Abstract]) OR (DU-176b[Title/Abstract]) OR (edoxaban tosylate[Title/Abstract]) OR ("edoxaban" [Supplementary Concept])) OR (("Dabigatran"[Mesh]) OR (((((((BIBR 1048[Title/Abstract]) OR (Pradaxa[Title/Abstract]) OR (Dabigatran Etexilate[Title/Abstract]) OR (Etexilate, Dabigatran[Title/Abstract]) OR (Dabigatran Etexilate Mesylate[Title/Abstract]) OR (Etexilate Mesylate, Dabigatran[Title/Abstract]) OR (Mesylate, Dabigatran Etexilate[Title/Abstract])) OR (((Anti-Platelet Therapies, Dual[Title/Abstract]) OR (Anti-Platelet Therapy, Dual[Title/Abstract]) OR (Dual Anti Platelet Therapy[Title/Abstract]) OR (Dual Anti-Platelet Therapies[Title/Abstract]) OR ("Dual Anti-Platelet Therapy"[Mesh])) OR (((((((((((Acetylsalicylic Acid[Title/Abstract]) OR (Acid, Acetylsalicylic[Title/Abstract]) OR (2-(Acetyloxy)benzoic Acid[Title/Abstract]) OR (Acylpyrin[Title/Abstract]) OR (Aloxiprimum[Title/Abstract]) OR (Colfarit[Title/Abstract]) OR (Dispril[Title/Abstract]) OR (Easprin[Title/Abstract]) OR (Ecotrin[Title/Abstract]) OR (Endosprin[Title/Abstract]) OR (Magnecyl[Title/Abstract]) OR (Micristin[Title/Abstract]) OR (Polopirin[Title/Abstract]) OR (Polopiryna[Title/Abstract]) OR (Solprin[Title/Abstract]) OR (Solupsan[Title/Abstract]) OR (Zorprin[Title/Abstract]) OR (Acetysal[Title/Abstract]) OR ("Aspirin"[Mesh])) OR (((((((((((SC 25989C[Title/Abstract]) OR (SC 25990C[Title/Abstract]) OR (SR 25989[Title/Abstract]) OR (Clopidogrel-Mepha[Title/Abstract]) OR (Clopidogrel Mepha[Title/Abstract]) OR (Clopidogrel Sandoz[Title/Abstract]) OR (Iscover[Title/Abstract]) OR (Clopidogrel Napadisilate[Title/Abstract]) OR (Clopidogrel Hydrochloride[Title/Abstract]) OR (PCR 4099[Title/Abstract]) OR (PCR-4099[Title/Abstract]) OR (Clopidogrel Besylate[Title/Abstract]) OR (Clopidogrel Besilate[Title/Abstract]) OR (Clopidogrel, (+)(S)-isomer[Title/Abstract]) OR (Plavix[Title/Abstract]) OR (Clopidogrel

Bisulfate[Title/Abstract])) OR ("Clopidogrel"[Mesh])) OR ((((((Brilique[Title/Abstract]) OR
 (AZD 6140[Title/Abstract])) OR (AZD6140[Title/Abstract])) OR (AZD-6140[Title/Abstract]))
 OR (Brilinta[Title/Abstract])) OR ("Ticagrelor"[Mesh])) OR (("Purinergic P2Y Receptor
 Antagonists"[Mesh]) OR (((((((((((((((((((P2Y Purinoceptor Antagonists[Title/Abstract]) OR
 (Antagonists, P2Y Purinoceptor[Title/Abstract])) OR (Purinoceptor Antagonists,
 P2Y[Title/Abstract])) OR (Purinergic P2Y1 Receptor Antagonists[Title/Abstract])) OR (P2Y1
 Purinoceptor Antagonists[Title/Abstract])) OR (Antagonists, P2Y1 Purinoceptor[Title/Abstract]))
 OR (Purinoceptor Antagonists, P2Y1[Title/Abstract])) OR (Purinergic P2Y2 Receptor
 Antagonists[Title/Abstract])) OR (P2Y2 Purinoceptor Antagonists[Title/Abstract])) OR
 (Antagonists, P2Y2 Purinoceptor[Title/Abstract])) OR (Purinoceptor Antagonists,
 P2Y2[Title/Abstract])) OR (Adenosine Diphosphate Receptor Antagonists[Title/Abstract])) OR
 (ADP Receptor Blockers[Title/Abstract])) OR (Receptor Blockers, ADP[Title/Abstract])) OR
 (ADP Receptor Antagonists[Title/Abstract])) OR (Antagonists, ADP Receptor[Title/Abstract]))
 OR (Receptor Antagonists, ADP[Title/Abstract])) OR (Purinergic P2Y12 Receptor
 Antagonists[Title/Abstract])) OR (P2Y12 Receptor Antagonists[Title/Abstract])) OR (Antagonists,
 P2Y12 Receptor[Title/Abstract])) OR (Receptor Antagonists, P2Y12[Title/Abstract])) OR (P2Y12
 Purinoceptor Antagonists[Title/Abstract])) OR (Antagonists, P2Y12 Purinoceptor[Title/Abstract]))
 OR (Purinoceptor Antagonists, P2Y12[Title/Abstract])))) OR ((((((Thrombolytic
 Agents[Title/Abstract]) OR (Thrombolytic Drugs[Title/Abstract])) OR (Fibrinolytic
 Drugs[Title/Abstract])) OR (Antithrombotic Agents[Title/Abstract])) OR (Antithrombic
 Drugs[Title/Abstract])) OR ("Fibrinolytic Agents"[Mesh])))) AND (((((((((((((((Coronary
 Intervention, Percutaneous[Title/Abstract]) OR (Coronary Interventions,
 Percutaneous[Title/Abstract])) OR (Intervention, Percutaneous Coronary[Title/Abstract])) OR
 (Interventions, Percutaneous Coronary[Title/Abstract])) OR (Percutaneous Coronary
 Interventions[Title/Abstract])) OR (Percutaneous Coronary Revascularization[Title/Abstract]))
 OR (Coronary Revascularization, Percutaneous[Title/Abstract])) OR (Coronary
 Revascularizations, Percutaneous[Title/Abstract])) OR (Percutaneous Coronary
 Revascularizations[Title/Abstract])) OR (Revascularization, Percutaneous
 Coronary[Title/Abstract])) OR (Revascularizations, Percutaneous Coronary[Title/Abstract])) OR
 ("Percutaneous Coronary Intervention"[Mesh])) OR (("Drug-Eluting Stents"[Mesh]) OR
 (((((((((((Drug-Eluting Stent[Title/Abstract]) OR (Stent, Drug-Eluting[Title/Abstract])) OR (Stents,
 Drug-Eluting[Title/Abstract])) OR (Stents, Drug Eluting[Title/Abstract])) OR (Drug-Coated
 Stents[Title/Abstract])) OR (Drug Coated Stents[Title/Abstract])) OR (Drug-Coated
 Stent[Title/Abstract])) OR (Stent, Drug-Coated[Title/Abstract])) OR (Stents,
 Drug-Coated[Title/Abstract])) OR (Stents, Drug Coated[Title/Abstract])))) OR
 ((stent[Title/Abstract]) OR ("Stents"[Mesh])) OR (bare metal stents[Title/Abstract])) AND
 (((((((((((((((Atrial Fibrillations[Title/Abstract]) OR (Fibrillation, Atrial[Title/Abstract]))
 OR (Fibrillations, Atrial[Title/Abstract])) OR (Auricular Fibrillation[Title/Abstract])) OR
 (Auricular Fibrillations[Title/Abstract])) OR (Fibrillation, Auricular[Title/Abstract])) OR
 (Fibrillations, Auricular[Title/Abstract])) OR (Persistent Atrial Fibrillation[Title/Abstract])) OR
 (Atrial Fibrillation, Persistent[Title/Abstract])) OR (Atrial Fibrillations, Persistent[Title/Abstract]))
 OR (Fibrillation, Persistent Atrial[Title/Abstract])) OR (Fibrillations, Persistent
 Atrial[Title/Abstract])) OR (Persistent Atrial Fibrillations[Title/Abstract])) OR (Familial Atrial
 Fibrillation[Title/Abstract])) OR (Atrial Fibrillation, Familial[Title/Abstract])) OR (Atrial

Fibrillations, Familial[Title/Abstract])) OR (Familial Atrial Fibrillations[Title/Abstract])) OR (Fibrillation, Familial Atrial[Title/Abstract])) OR (Fibrillations, Familial Atrial[Title/Abstract])) OR (Paroxysmal Atrial Fibrillation[Title/Abstract])) OR (Atrial Fibrillation, Paroxysmal[Title/Abstract])) OR (Atrial Fibrillations, Paroxysmal[Title/Abstract])) OR (Fibrillation, Paroxysmal Atrial[Title/Abstract])) OR (Fibrillations, Paroxysmal Atrial[Title/Abstract])) OR (Paroxysmal Atrial Fibrillations[Title/Abstract])) OR ("Atrial Fibrillation"[Mesh]))

Embase

#1: 'atrial fibrillation'/exp
#2: 'atrial fibrillations':ab,ti
#3: 'fibrillation, atrial':ab,ti
#4: 'fibrillations, atrial':ab,ti
#5: 'auricular fibrillation':ab,ti
#6: 'auricular fibrillations':ab,ti
#7: 'fibrillation, auricular':ab,ti
#8: 'fibrillations, auricular':ab,ti
#9: 'persistent atrial fibrillation':ab,ti
#10: 'atrial fibrillation, persistent':ab,ti
#11: 'atrial fibrillations, persistent':ab,ti
#12: 'fibrillation, persistent atrial':ab,ti
#13: 'fibrillations, persistent atrial':ab,ti
#14: 'persistent atrial fibrillations':ab,ti
#15: 'familial atrial fibrillation':ab,ti
#16: 'atrial fibrillation, familial':ab,ti
#17: 'atrial fibrillations, familial':ab,ti
#18: 'familial atrial fibrillations':ab,ti
#19: 'fibrillation, familial atrial':ab,ti
#20: 'fibrillations, familial atrial':ab,ti
#21: 'paroxysmal atrial fibrillation':ab,ti
#22: 'atrial fibrillation, paroxysmal':ab,ti
#23: 'atrial fibrillations, paroxysmal':ab,ti
#24: 'fibrillation, paroxysmal atrial':ab,ti
#25: 'fibrillations, paroxysmal atrial':ab,ti
#26: 'paroxysmal atrial fibrillations':ab,ti
#27: #1 OR #2 OR #3 OR #4 OR #5 OR #6 OR #7 OR #8 OR #9 OR #10 OR #11 OR #12 OR
#13 OR #14 OR #15 OR #16 OR #17 OR #18 OR #19 OR #20 OR #21 OR #22 OR #23 OR #24
OR #25 OR #26
#28: 'percutaneous coronary intervention'/exp
#29: 'coronary intervention, percutaneous':ab,ti
#30: 'coronary interventions, percutaneous':ab,ti
#31: 'intervention, percutaneous coronary':ab,ti
#32: 'interventions, percutaneous coronary':ab,ti
#33: 'percutaneous coronary interventions':ab,ti
#34: 'percutaneous coronary revascularization':ab,ti
#35: 'coronary revascularization, percutaneous':ab,ti
#36: 'coronary revascularizations, percutaneous':ab,ti
#37: 'percutaneous coronary revascularizations':ab,ti
#38: 'revascularization, percutaneous coronary':ab,ti
#39: 'revascularizations, percutaneous coronary':ab,ti
#40: #28 OR #29 OR #30 OR #31 OR #32 OR #33 OR #34 OR #35 OR #36 OR #37 OR #38 OR

#39
#41: 'stent'/exp
#42: 'stents':ab,ti
#43: #41 OR #42
#44: 'bare metal stent'/exp
#45: 'drug eluting stent'/exp
#46: 'drug eluting stents':ab,ti
#47: 'drug-eluting stent':ab,ti
#48: 'stent, drug-eluting':ab,ti
#49: 'stents, drug-eluting':ab,ti
#50: 'stents, drug eluting':ab,ti
#51: 'drug-coated stents':ab,ti
#52: 'drug coated stents':ab,ti
#53: 'drug-coated stent':ab,ti
#54: 'stent, drug-coated':ab,ti
#55: 'stents, drug-coated':ab,ti
#56: 'stents, drug coated':ab,ti
#57: #45 OR #46 OR #47 OR #48 OR #49 OR #50 OR #51 OR #52 OR #53 OR #54 OR #55 OR #56
#58: #40 OR #43 OR #44 OR #57
#59: 'anticoagulant agent'/exp
#60: 'direct factor Xa inhibitors':ab,ti
#61: 'direct-acting oral anticoagulants':ab,ti
#62: 'anticoagulants, direct-acting oral':ab,ti
#63: 'direct acting oral anticoagulants':ab,ti
#64: 'oral anticoagulants, direct-acting':ab,ti
#65: #59 OR #60 OR #61 OR #62 OR #63 OR #64
#66: 'warfarin'/exp
#67: '4-hydroxy-3-(3-oxo-1-phenylbutyl)-2H-1-benzopyran-2-one':ab,ti
#68: 'apo-warfarin':ab,ti
#69: 'aldocumar':ab,ti
#70: 'gen-warfarin':ab,ti
#71: 'warfant':ab,ti
#72: 'coumadin':ab,ti
#73: 'marevan':ab,ti
#74: 'warfarin potassium':ab,ti
#75: 'potassium, warfarin':ab,ti
#76: 'warfarin sodium':ab,ti
#77: 'sodium, warfarin':ab,ti
#78: 'coumadine':ab,ti
#79: 'tedicumar':ab,ti
#80: #66 OR #67 OR #68 OR #69 OR #70 OR #71 OR #72 OR #73 OR #74 OR #75 OR #76 OR #77 OR #78 OR #79
#81: 'apixaban'/exp

#82: 'bms 562247':ab,ti
 #83: 'bms562247':ab,ti
 #84: 'bms-562247':ab,ti
 #85: #81 OR #82 OR #83 OR #84
 #86: 'rivaroxaban'/exp
 #87:
 '5-chloro-n-(((5S)-2-oxo-3-(4-(3-oxomorpholin-4-yl)phenyl)-1,3-oxazolidin-5-yl)methyl)thiophen
 e-2-carboxamide':ab,ti
 #88: 'xarelto':ab,ti
 #89: 'bay 59-7939':ab,ti
 #90: 'bay 59 7939':ab,ti
 #91: 'bay 597939':ab,ti
 #92: #86 OR #87 OR #88 OR #89 OR #90 OR #91
 #93: 'edoxaban'/exp
 #94: 'savaysa':ab,ti
 #95: 'du-176':ab,ti
 #96: 'du-176b':ab,ti
 #97: 'edoxaban tosylate':ab,ti
 #98: #93 OR #94 OR #95 OR #96 OR #97
 #99: 'dabigatran'/exp
 #100:
 'n-((2-(((4-(aminoiminomethyl)phenyl)amino)methyl)-1-methyl-1h-benzimidazol-5-yl)carbonyl)-
 n-2-pyridinyl-beta-alanine':ab,ti
 #101: 'bibr 1048':ab,ti
 #102: 'pradaxa':ab,ti
 #103: 'dabigatran etexilate':ab,ti
 #104: 'etexilate, dabigatran':ab,ti
 #105: 'dabigatran etexilate mesylate':ab,ti
 #106: 'etexilate mesylate, dabigatran':ab,ti
 #107: 'mesylate, dabigatran etexilate':ab,ti
 #108: #99 OR #100 OR #101 OR #102 OR #103 OR #104 OR #105 OR #106 OR #107
 #109: 'dual antiplatelet therapy'/exp
 #110: 'anti-platelet therapies, dual':ab,ti
 #111: 'anti-platelet therapy, dual':ab,ti
 #112: 'dual anti platelet therapy':ab,ti
 #113: 'dual anti-platelet therapies':ab,ti
 #114: #109 OR #110 OR #111 OR #112 OR #113
 #115: 'acetylsalicylic acid'/exp
 #116: 'acetylsalicylic Acid':ab,ti
 #117: 'acid, acetylsalicylic':ab,ti
 #118: '2-(acetyloxy)benzoic acid':ab,ti
 #119: 'acylpyrin':ab,ti
 #120: 'aloxiprimum':ab,ti
 #121: 'colfarit':ab,ti

#122: 'dispril':ab,ti
 #123: 'easprin':ab,ti
 #124: 'ecotrin':ab,ti
 #125: 'endosprin':ab,ti
 #126: 'magnecyl':ab,ti
 #127: 'polopirin':ab,ti
 #128: 'polopiryna':ab,ti
 #129: 'solprin':ab,ti
 #130: 'solupsan':ab,ti
 #131: 'zorprin':ab,ti
 #132: 'acetysal':ab,ti
 #133: #115 OR #116 OR #117 OR #118 OR #119 OR #120 OR #121 OR #122 OR #123 OR #124
 OR #125 OR #126 OR #127 OR #128 OR #129 OR #130 OR #131 OR #132
 #134: 'clopidogrel'/exp
 #135: 'sc 25989c':ab,ti
 #136: 'sc 25990c':ab,ti
 #137: 'sr 25989':ab,ti
 #138: 'clopidogrel-mepha':ab,ti
 #139: 'clopidogrel mepha':ab,ti
 #140: 'clopidogrel sandoz':ab,ti
 #141: 'iscover':ab,ti
 #142: 'clopidogrel napadisilate':ab,ti
 #143: 'clopidogrel hydrochloride':ab,ti
 #144: 'pcr 4099':ab,ti
 #145: 'pcr-4099':ab,ti
 #146: 'clopidogrel besylate':ab,ti
 #147: 'clopidogrel besilate':ab,ti
 #148: 'clopidogrel, (+)(s)-isomer':ab,ti
 #149: 'plavix':ab,ti
 #150: 'clopidogrel bisulfate':ab,ti
 #151: #134 OR #135 OR #136 OR #137 OR #138 OR #139 OR #140 OR #141 OR #142 OR #143
 OR #144 OR #145 OR #146 OR #147 OR #148 OR #149 OR #150
 #152: 'ticagrelor':ab,ti
 #153: 'brilique':ab,ti
 #154: 'azd 6140':ab,ti
 #155: 'azd6140':ab,ti
 #156: 'azd-6140':ab,ti
 #157: 'brilinta':ab,ti
 #158: #152 OR #153 OR #154 OR #155 OR #156 OR #157
 #159: 'purinergic p2y receptor antagonists'/exp
 #160: 'p2y purinoceptor antagonists':ab,ti
 #161: 'antagonists, p2y purinoceptor':ab,ti
 #162: 'purinoceptor antagonists, p2y':ab,ti
 #163: 'purinergic p2y1 receptor antagonists':ab,ti

#164: 'p2y1 purinoceptor antagonists':ab,ti
 #165: 'antagonists, p2y1 purinoceptor':ab,ti
 #166: 'purinoceptor antagonists, p2y1':ab,ti
 #167: 'purinergic p2y2 receptor antagonists':ab,ti
 #168: 'p2y2 purinoceptor antagonists':ab,ti
 #169: 'antagonists, p2y2 purinoceptor':ab,ti
 #170: 'purinoceptor antagonists, p2y2':ab,ti
 #171: 'adenosine diphosphate receptor antagonists':ab,ti
 #172: 'adp receptor blockers':ab,ti
 #173: 'receptor blockers, adp':ab,ti
 #174: 'adp receptor antagonists':ab,ti
 #175: 'antagonists, adp receptor':ab,ti
 #176: 'receptor antagonists, adp':ab,ti
 #177: 'purinergic p2y12 receptor antagonists':ab,ti
 #178: 'p2y12 receptor antagonists':ab,ti
 #179: 'antagonists, p2y12 receptor':ab,ti
 #180: 'receptor antagonists, p2y12':ab,ti
 #181: 'p2y12 purinoceptor antagonists':ab,ti
 #182: 'antagonists, p2y12 purinoceptor':ab,ti
 #183: 'purinoceptor antagonists, p2y12':ab,ti
 #184: #159 OR #160 OR #161 OR #162 OR #163 OR #164 OR #165 OR #166 OR #167 OR #168
 OR #169 OR #170 OR #171 OR #172 OR #173 OR #174 OR #175 OR #176 OR #177 OR #178
 OR #179 OR #180 OR #181 OR #182 OR #183
 #185: 'fibrinolytic agents'/exp
 #186: 'thrombolytic agents':ab,ti
 #187: 'thrombolytic drugs':ab,ti
 #188: 'fibrinolytic drugs':ab,ti
 #189: 'antithrombotic agents':ab,ti
 #190: 'antithrombic drugs':ab,ti
 #191: #185 OR #186 OR #187 OR #188 OR #189 OR #190
 #192: #65 OR #80 OR #85 OR #92 OR #98 OR #108 OR #114 OR #133 OR #151 OR #158 OR
 #184 OR #191
 #193: 'randomized controlled trial'/exp
 #194: #27 AND #58 AND #192 AND #193

Cochrane library

#1: MesH descriptor:[Atrial fibrillation] explode all trees

#2: (Atrial Fibrillations):ti,ab,kw

#3: (Fibrillation, Atrial):ti,ab,kw

#4: (Fibrillations, Atrial):ti,ab,kw

#5: (Auricular Fibrillation):ti,ab,kw

#6: (Auricular Fibrillations):ti,ab,kw OR (Fibrillation, Auricular):ti,ab,kw OR
(Fibrillations, Auricular):ti,ab,kw OR (Persistent Atrial Fibrillation):ti,ab,kw OR
(Atrial Fibrillation, Persistent):ti,ab,kw

#7: (Atrial Fibrillations, Persistent):ab,ti,kw OR (Fibrillation, Persistent Atrial):ab,ti,kw OR
(Fibrillations, Persistent Atrial):ab,ti,kw OR (Persistent Atrial Fibrillations):ab,ti,kw OR
(Familial Atrial Fibrillation):ab,ti,kw

#8: (Atrial Fibrillation, Familial):ab,ti,kw OR (Atrial Fibrillations, Familial):ab,ti,kw OR
(Familial Atrial Fibrillations):ab,ti,kw OR (Fibrillation, Familial Atrial):ab,ti,kw OR
(Fibrillations, Familial Atrial):ab,ti,kw

#9: (Paroxysmal Atrial Fibrillation):ab,ti,kw OR (Atrial Fibrillation, Paroxysmal):ab,ti,kw OR
(Atrial Fibrillations, Paroxysmal):ab,ti,kw OR (Fibrillation, Paroxysmal Atrial):ab,ti,kw OR
(Fibrillations, Paroxysmal Atrial):ab,ti,kw

#10: (Paroxysmal Atrial Fibrillations):ab,ti,kw

#11: #1 OR #2 OR #3 OR #4 OR #5 OR #6 OR #7 OR #8 OR #9 OR #10

#12: MesH descriptor:[Percutaneous Coronary Intervention] explode all trees

#13: (Coronary Intervention, Percutaneous):ab,ti,kw OR
(Coronary Interventions, Percutaneous):ab,ti,kw OR
(Intervention, Percutaneous Coronary):ab,ti,kw OR
(Interventions, Percutaneous Coronary):ab,ti,kw OR
(Percutaneous Coronary Interventions):ab,ti,kw

#14: (Percutaneous Coronary Revascularization):ab,ti,kw OR
(Coronary Revascularization, Percutaneous):ab,ti,kw OR
(Coronary Revascularizations, Percutaneous):ab,ti,kw OR
(Percutaneous Coronary Revascularizations):ab,ti,kw OR
(Revascularization, Percutaneous Coronary):ab,ti,kw

#15: (Revascularizations, Percutaneous Coronary):ab,ti,kw

#16: #12 OR #13 OR #14 OR #15

#17: MesH descriptor:[Drug-Eluting Stents] explode all trees

#18: (Drug Eluting Stents):ab,ti,kw OR (Drug-Eluting Stent):ab,ti,kw OR
(Stent, Drug-Eluting):ab,ti,kw OR (Stents, Drug-Eluting):ab,ti,kw OR
(Stents, Drug Eluting):ab,ti,kw

#19: (Drug-Coated Stents):ab,ti,kw OR (Drug Coated Stents):ab,ti,kw OR
(Drug-Coated Stent):ab,ti,kw OR (Stent, Drug-Coated):ab,ti,kw (Stents, Drug-Coated):ab,ti,kw

#20: (Stents, Drug Coated):ab,ti,kw

#21: #17 OR #18 OR #19 #20

#22: (bare metal stent):ab,ti,kw

#23: MesH descriptor:[stent] explode all trees

#24: (stent):ti,ab,kw

#25: #22 OR #23 OR #24

#26: MesH descriptor:[Factor Xa Inhibitors] explode all trees

#27: (Direct Factor Xa Inhibitors):ab,ti,kw OR (Direct-Acting Oral Anticoagulants):ab,ti,kw OR (Anticoagulants, Direct-Acting Oral):ab,ti,kw OR (Direct Acting Oral Anticoagulants):ab,ti,kw OR (Oral Anticoagulants, Direct-Acting):ab,ti,kw

#28: #26 OR #27

#29: MesH descriptor:[Warfarin] explode all trees

#30: (Coumadin):ab,ti,kw OR (Marevan):ab,ti,kw OR (Warfarin Potassium):ab,ti,kw OR (Potassium, Warfarin):ab,ti,kw OR (Warfarin Sodium):ab,ti,kw

#31: (Sodium, Warfarin):ab,ti,kw OR (Coumadine):ab,ti,kw OR (Tedicumar):ab,ti,kw

#32: #29 OR #30 OR #31

#33: (Apixaban):ti,ab,kw OR (BMS 562247):ti,ab,kw OR (BMS562247):ti,ab,kw OR (BMS-562247):ti,ab,kw

#34: MesH descriptor:[Rivaroxaban] explode all trees

#35: (Edoxaban):ti,ab,kw OR (toluenesulfonate monohydrate):ab,ti,kw OR (Savaysa):ab,ti,kw OR (edoxaban tosylate):ab,ti,kw

#36: MesH descriptor:[Dabigatran] explode all trees

#37: (Pradaxa):ab,ti,kw OR (Dabigatran Etexilate):ab,ti,kw OR (Etexilate, Dabigatran):ab,ti,kw OR (Dabigatran Etexilate Mesylate):ab,ti,kw OR (Etexilate Mesylate, Dabigatran):ab,ti,kw

#38: #36 OR #37

#39: #16 OR #21 OR #25

#40: MesH descriptor:[Dual Anti-Platelet Therapy] explode all trees

#41: (Anti-Platelet Therapies, Dual):ab,ti,kw OR (Anti-Platelet Therapy, Dual):ab,ti,kw OR (Dual Anti Platelet Therapy):ab,ti,kw OR (Dual Anti-Platelet Therapies):ab,ti,kw

#42: #40 OR #41

#43: MesH descriptor:[Aspirin] explode all trees

#44: (Colfarit):ab,ti,kw OR (Dispril):ab,ti,kw OR (Easprin):ab,ti,kw OR (Ecotrin):ab,ti,kw OR (Endosprin):ab,ti,kw

#45: (Magnecycl):ab,ti,kw OR (Micristin):ab,ti,kw OR (Polopirin):ab,ti,kw OR (Polopiryna):ab,ti,kw OR (Solprin):ab,ti,kw

#46: (Solupsan):ab,ti,kw OR (Zorprin):ab,ti,kw OR (Acetysal):ab,ti,kw

#47: #43 OR #44 OR #45 OR #46

#48: MesH descriptor:[Clopidogrel] explode all trees

#49: (Clopidogrel Sandoz):ab,ti,kw OR (Iscover):ab,ti,kw OR (Clopidogrel Napadisilate):ab,ti,kw OR (Clopidogrel Hydrochloride):ab,ti,kw OR (PCR 4099):ab,ti,kw

#50: #48 OR #49

#51: MesH descriptor:[Ticagrelor] explode all trees

#52: (Brilique):ab,ti,kw OR (AZD 6140):ab,ti,kw OR (AZD6140):ab,ti,kw OR (AZD-6140):ab,ti,kw OR (Brilinta):ab,ti,kw

#53: #51 OR #52

#54: MesH descriptor:[Purinergic P2Y Receptor Antagonists] explode all trees

#55: (P2Y Purinoceptor Antagonists):ab,ti,kw OR (Antagonists, P2Y Purinoceptor):ab,ti,kw OR (Purinoceptor Antagonists, P2Y):ab,ti,kw OR (Purinergic P2Y1 Receptor Antagonists):ab,ti,kw

OR (P2Y1 Purinoceptor Antagonists):ab,ti,kw

#56: (Antagonists, P2Y1 Purinoceptor):ab,ti,kw OR (Purinoceptor Antagonists, P2Y1):ab,ti,kw
OR (Purinergic P2Y2 Receptor Antagonists):ab,ti,kw OR
(P2Y2 Purinoceptor Antagonists):ab,ti,kw OR (Antagonists, P2Y2 Purinoceptor):ab,ti,kw

#57: (Purinoceptor Antagonists, P2Y2):ab,ti,kw OR
(Adenosine Diphosphate Receptor Antagonists):ab,ti,kw OR (ADP Receptor Blockers):ab,ti,kw
OR (Receptor Blockers, ADP):ab,ti,kw OR (ADP Receptor Antagonists):ab,ti,kw

#58: (Antagonists, ADP Receptor):ab,ti,kw OR (Receptor Antagonists, ADP):ab,ti,kw OR
(Purinergic P2Y12 Receptor Antagonists):ab,ti,kw OR (P2Y12 Receptor Antagonists):ab,ti,kw
OR (Antagonists, P2Y12 Receptor):ab,ti,kw

#59: (Receptor Antagonists, P2Y12):ab,ti,kw OR (P2Y12 Purinoceptor Antagonists):ab,ti,kw OR
(Antagonists, P2Y12 Purinoceptor):ab,ti,kw OR (Purinoceptor Antagonists, P2Y12):ab,ti,kw

#60: #54 OR #55 OR #56 OR #57 OR #58 OR #59

#61: MesH descriptor:[Fibrinolytic Agents] explode all trees

#62: (Thrombolytic Agents):ab,ti,kw OR (Thrombolytic Drugs):ab,ti,kw OR
(Fibrinolytic Drugs):ab,ti,kw OR (Antithrombotic Agents):ab,ti,kw OR
(Antithrombotic Drugs):ab,ti,kw

#63: #61 OR #62

#64: #28 OR #32 OR #33 OR #34 OR #35 OR #38 OR #42 OR #47 OR #50 OR #53 OR #60 OR
#63