

Cardiology and radiology prior authorization statistics for Members in a Fully Insured DC Plan

CareFirst Cardiology and Radiology prior authorization statistics:

Washington DC statistics regarding Cardiology and Radiology Prior Authorization 12/01/20223 - 11/30/2024	Response
Specialties of physicians reviewing prior authorization requests or appeals	Allergy Immunology; Accommodations; Ambulatory Surgery Center; Anc Other Ancillary; Anesthesiology; Audiology; Cardiac Surgery; Cardio Thoracic Surgery; Cardiology; Cardiology Invasive; Chiropractic; Clinic Nurse Sp; Colorect Surg; Critical Care; Dental Hygienist; Diagnostic Neuroimaging; Diagnostic Radiology; Emergency Medicine; Endocrinology; Endocrinology Reproductiv; Endocrinology Diabetes; Endodontics; Family Practice; Gastroenterology; General Practice; General Surgery; Geriatric Medicine; Gerontology; Gynecological Oncology; Gynecology; Gynecology Osteo Only; Hand Surgery; Hematology; Hematology Oncology; Hepatology; Hospital Out Patient; Hospitalist - Internal Medicin; Infectious Disease; Internal Medicine; Interventional Radiology; Maternal Fetal Medicine; Maxillfac Med; Medical Group; Medical Oncology;

Medicine; Naturopathic;
Nephrology; Neurology;
Neurophysiology; Neurosurgery;
Nurse; Nurse Anesthes; Nurse
Midwife; Nurse Practitioner; Nurse
Practitioner (fam Prac); Nutritional
Med (bariatrician); Ob Gynecology;
Ob-gyn Accredited; Oncology;
Ophthalmology; Oral Surgery;
Orthopaedic Surgery;
Orthopaedics; Orthopediacs Foot
& Ankle; Orthopedics (oncology);
Orthopedics (sports Medicine);
Orthopedics Surgery (spine);
Otolaryngology; Otolaryngology
Head & Neck;
Otolaryngology/allergy;
Otolaryngology/facial Pla Surg;
Otology; Otorhinolaryngology;
Outpatient Rehab Facility; Pain
Medicine; Pathology; Ped
Hematology Oncology; Ped
Otolaryngology; Ped Pulmonary
Medicine; Ped Radiology Oncology;
Pediatric Endocrinology; Pediatric
Gastroenterology; Pediatric
Medicine; Pediatric Neurology;
Pediatric Ophthalmology; Pediatric
Rheumatology; Pediatrics; Physical
Medicine; Physical Medicine &
Rehabiliti; Physician Assistant;
Plastic Surgery; Podiatric
Orthopedist; Podiatry; Preventive
Dentistry; Primary Care Physician;
Psychiatry; Psychiatry Child
Adolesce; Psychiatry Clin
Neurophys; Pulmonary Disease;
Radiation Oncology; Radioisotopic
Pathology; Radiology Nuclear;

	Radiology Thera Diag Phys; Radiology Thera Nuc Med; Reg Nurse Practitioner; Rehab; Rehabilitation Medicine; Reproductive Endocrinology; Rheumatology; Sports Med/rehabilitation; Sports Medicine; Surgery Oncology; Surgery, Head And Neck; Surgical Critical Care; Therapeutic Radiology; Thoracic Surgery; Urological Surgery; Urology; Vascular Surgery;
Types of medication, tests, procedures, or treatment in which approval was being sought.	70336; 70450; 70460; 70470; 70480; 70481; 70482; 70486; 70487; 70488; 70490; 70491; 70492; 70496; 70498; 70540; 70542; 70543; 70544; 70545; 70546; 70547; 70548; 70549; 70551; 70552; 70553; 71250; 71260; 71270; 71275; 71550; 71552; 71555; 72125; 72126; 72127; 72128; 72129; 72131; 72132; 72141; 72142; 72146; 72147; 72148; 72149; 72156; 72157; 72158; 72191; 72192; 72193; 72194; 72195; 72196; 72197; 72198; 73200; 73206; 73218; 73220; 73221; 73222; 73223; 73700; 73701; 73702; 73706; 73718; 73720; 73721; 73722; 73723; 73725; 74150; 74160; 74170; 74174; 74175; 74176; 74177; 74178; 74181; 74182; 74183; 74185; 74712; 74713; 75557; 75561; 75565; 75571; 75572; 75573; 75574; 75580; 76377; 76390; 76391; 76497; 76498; 77078; 78414;

	78431; 78433; 78434; 78451; 78452; 78459; 78492; 78608; 78813; 78814; 78815; 78816; C8905; C8906; C8908
Medical indication offered in each request;	Review below table
Reasons for an adverse determination	Service does not qualify for medical necessity; Retro criteria not met; No clinical information provided; Investigational and experimental; Out of network
Number of appeals taken.	Included in appeals report
Number of appeals approved	Included in appeals report
Number of appeals denied	Included in appeals report
Time between submission of a request and the utilization review entity's determination	2 days
Time between submission of an appeal and the utilization review entity's determination	Included in appeals report

Medical indication offered in each request
A31.0; A31.9; A42.9; B02.9; B18.0; B18.1; B20; B38.1; B44.9; B96.81; C01; C02.1; C07; C09.8; C09.9; C10.8; C10.9; C11.9; C15.5; C16.0; C17.0; C18.1; C18.2; C18.6; C18.7; C18.8; C18.9; C19; C20; C21.0; C22.0; C22.1; C22.9; C23; C25.0; C25.7; C25.9; C30.0; C31.0; C33; C34.01; C34.02; C34.11; C34.12; C34.30; C34.31; C34.32; C34.90; C34.91; C34.92; C37; C38.0; C41.2; C41.4; C41.9; C43.30; C43.31; C43.4; C43.59; C43.62; C43.71; C43.72; C43.9; C44.300; C44.590; C46.9; C48.2; C49.12; C49.22; C49.3; C49.9; C49.A0; C49.A2; C49.A3; C50.011; C50.111; C50.112; C50.119; C50.211; C50.212; C50.219; C50.312; C50.411; C50.412; C50.421; C50.512; C50.612; C50.811; C50.812; C50.911; C50.912; C50.919; C53.1; C53.9; C54.1; C54.9; C56.1; C56.3; C56.9; C60.9; C61; C62.12; C62.90; C62.91; C64.1; C64.2; C64.9; C67.0; C67.8; C67.9; C68.0; C68.9; C69.02; C69.32; C69.52; C69.62; C71.2; C71.6; C71.9; C72.30; C73; C74.00; C74.02;

C74.90; C77.9;C78.01; C78.7;C79.31; C79.51; C79.70;
 C79.81; C79.9;C7A.012; C7A.098; C7A.8;C7B.09; C80.1;
 C81.03; C81.10; C81.11; C81.18; C81.71; C81.90;
 C81.98; C82.00; C82.13; C82.83; C82.90; C83.00;
 C83.10; C83.32; C83.398; C83.86; C85.11; C85.80;
 C85.88; C85.90; C88.0;C88.00; C88.4;C90.00; C90.01;
 C90.30; C91.00; C91.10; C92.00; C92.02; C92.30;
 C92.A0; D05.11; D05.12; D09.0;D11.0;D12.6;D13.4;D16.21;
 D16.4;D16.6;D17.1;D17.9;D18.00; D18.02; D18.03; D20.0;
 D21.9;D24.9;D25.0;D25.1;D25.9;D26.9;D27.9;D32.0;D32.9;D33.2;D33.3;
 D35.00; D35.01; D35.02; D35.1;D35.2;D36.10; D36.14;
 D36.9;D37.030;D38.1; D38.5;D39.10; D3A.00; D3A.8;
 D44.0;D44.7;D47.2;D48.0;D48.119;D48.19;D48.61; D48.9;D49.0;D49.2;
 D49.519; D49.6;D49.7;D49.9;D68.51; D68.59; D72.119;
 D75.1;D86.0;D86.85; D86.9;E03.9; E05.00; E08.40; E10.9;
 E11.9; E20.1; E21.0; E22.1; E22.9; E23.0; E23.2; E23.6; E23.7; E27.8; E27.9;
 E28.1; E44.1; E71.529; E74.01; E75.21; E78.00; E78.01;
 E78.2; E78.41; E78.49; E78.5; E83.119; E83.52; E89.1;
 F03.90; F07.81; F09; F17.200;F17.210;F45.8; F64.0; F64.9;
 F80.2; F80.9; F81.81; F82; F84.0; G03.9;G08;G12.0;G12.21;G20.A1;
 G20.C; G21.4;G25.0;G25.2;G25.9;G30.9;G31.84; G35;G37.3;G37.9;
 G40.019;G40.209; G40.309; G40.319; G40.89;
 G40.909;G40.919;G43.001;G43.009; G43.011;
 G43.019;G43.109;G43.111;G43.119;
 G43.709;G43.711;G43.719;G43.801;G43.809; G43.909; G43.911;
 G43.919; G43.B0; G43.E09;G43.E19;G44.001;G44.009; G44.029;
 G44.1;G44.209;G44.229;G44.309;G44.319; G44.51; G44.52;
 G44.59; G44.84; G44.85; G44.89; G45.0;G45.3;G45.9;
 G47.63; G47.9;G50.0;G50.1;G51.0;G51.9;G54.0;G54.1;G56.01;
 G56.21; G56.22; G56.90; G57.01; G57.61; G58.8;
 G62.1;G62.9;G70.00; G72.9;G80.9;G83.24; G89.18; G89.28;
 G89.29; G89.4;G91.0;G91.2;G91.9;G93.0;G93.2;G93.49; G93.5;
 G93.89; G93.9;G95.0;G95.9;G96.00; G96.09; G96.191;
 G96.198; G96.810;G96.811; G96.89; G98.8;G99.2;H02.402;
 H05.421; H21.569; H46.13; H46.8;H46.9;H47.019; H47.091;
 H47.10; H47.293; H53.123; H53.2;H53.40; H53.452;

H53.8;H53.9;H55.00; H57.00; H57.10; H57.89; H65.20;
 H70.009;H70.10; H70.12; H70.90; H71.21; H71.92;
 H71.93; H72.93; H74.12; H80.91; H81.09; H81.10;
 H81.8X1; H81.90; H90.11; H90.12; H90.3;H90.41;
 H90.42; H90.5;H90.71; H90.72; H90.8;H91.22; H91.8X3;
 H91.90; H91.92; H92.02; H93.11; H93.12; H93.13;
 H93.19; H93.292; H93.3X3; H93.8X2; H93.A1; H93.A2;
 H93.A3; H93.A9; I10;I11.0;I11.9; I16.1; I20.0; I20.89;
 I20.9; I21.3; I25.10; I25.110; I25.112;I25.118;I25.119; I25.5;
 I26.09; I26.99; I27.21; I31.31; I31.39; I34.0;
 I34.1; I35.0; I35.1; I40.0; I42.2; I42.7; I42.8; I42.9; I43; I44.2; I44.7;
 I45.10; I45.6; I47.10; I47.20; I47.29; I48.0; I48.11;
 I48.91; I49.01; I49.3; I49.8; I50.22; I50.23; I50.30;
 I51.4; I51.7; I51.89; I51.9; I60.9; I62.9; I63.113; I63.20;
 I63.89; I63.9; I65.02; I65.23; I65.29; I66.29;
 I66.3; I66.9; I67.1; I67.2; I67.841;I67.9; I68.0; I70.1; I70.90;
 I71.012; I71.20; I71.21; I71.22; I71.41; I71.43;
 I71.9; I72.0; I72.9; I73.9; I74.5; I77.1; I77.3; I77.70; I77.71;
 I77.74; I77.810;I77.819;I77.89; I77.9; I81; I82.401; I82.402;
 I82.432; I86.1; I87.1; I87.2; I87.8; I88.0; I95.1; I99.9; J01.00;
 J01.21; J01.90; J03.90; J06.9; J18.9; J30.9; J31.0; J32.0;
 J32.1; J32.2; J32.4; J32.8; J32.9; J33.0; J33.1; J34.1; J34.2; J34.89;
 J34.9; J35.1; J35.9; J38.01; J42; J43.9; J44.9; J45.40; J45.909;
 J47.9; J84.10; J84.116; J84.9; J85.2; J86.9; J90; J92.9; J98.4;
 J98.59; K11.20; K11.6; K11.8; K11.9; K12.2; K13.70; K14.6;
 K14.8; K21.01; K21.9; K31.84; K31.89; K31.9; K35.32;
 K38.9; K40.90; K42.9; K43.2; K43.9; K44.9; K46.0; K46.9; K50.00;
 K50.012; K50.018; K50.019; K50.10; K50.80; K50.813;
 K50.819; K50.90; K51.919; K52.9; K55.019; K55.069; K55.1;
 K56.1; K56.600; K56.609; K57.01; K57.30; K57.92;
 K58.9; K59.00; K59.09; K59.9; K60.3; K60.30; K60.5; K60.50;
 K61.0; K62.5; K62.89; K63.5; K63.89; K63.9; K66.0; K70.30;
 K74.00; K74.60; K74.69; K75.4; K76.0; K76.89; K76.9;
 K80.50; K80.80; K82.4; K83.8; K83.9; K85.90; K86.1; K86.2;
 K86.81; K86.89; K86.9; K90.0; K90.9; K91.5; K92.1; K92.2; K92.9;
 L02.211; L03.90; L05.91; L08.9; L40.50; L40.9; L72.3;

L74.9; L76.31; L90.5; L93.0; L97.529; M02.349; M06.09;
 M06.4; M12.571; M12.89; M13.811; M16.11; M16.12;
 M17.0; M17.11; M17.12; M17.31; M19.011; M19.012;
 M19.071; M19.072; M19.172; M19.90; M19.91; M1A.9XX1;
 M20.12; M20.21; M21.162; M21.372; M21.611; M21.70;
 M21.761; M22.2X1; M22.2X2; M22.2X9; M22.40; M22.41;
 M22.42; M22.8X2; M23.200; M23.204; M23.252; M23.303;
 M23.304; M23.305; M23.40; M23.41; M23.601; M23.8X1;
 M23.90; M23.91; M23.92; M24.021; M24.151; M24.252;
 M24.271; M24.275; M24.412; M24.461; M24.462;
 M24.574; M24.811; M24.812; M24.851; M24.871; M24.872; M24.9;
 M25.311; M25.312; M25.361; M25.362; M25.369; M25.372; M25.411;
 M25.412; M25.421; M25.422; M25.461; M25.462; M25.469; M25.475;
 M25.50; M25.511; M25.512; M25.519; M25.521; M25.522;
 M25.531; M25.532; M25.539; M25.541; M25.551; M25.552;
 M25.559; M25.561; M25.562; M25.569; M25.571; M25.572;
 M25.579; M25.60; M25.631; M25.811; M25.812; M25.819;
 M25.851; M25.852; M25.859; M25.871; M25.872; M25.879;
 M26.10; M26.12; M26.39; M26.51; M26.52; M26.602;
 M26.603; M26.609; M26.621; M26.622; M26.632; M26.633;
 M26.69; M35.7; M41.119; M41.20; M41.22; M41.50;
 M41.85; M41.86; M43.00; M43.06; M43.10; M43.16;
 M45.0; M45.9; M46.1; M46.26; M47.12; M47.22;
 M47.26; M47.27; M47.812; M47.814; M47.816; M47.817;
 M47.892; M47.896; M47.9; M48.00; M48.02;
 M48.061; M48.062; M48.07; M48.46XS; M50.01; M50.021;
 M50.10; M50.122; M50.13; M50.20; M50.30; M50.320;
 M50.321; M50.322; M50.90; M51.06; M51.16; M51.17;
 M51.26; M51.34; M51.36; M51.360; M51.362;
 M51.369; M51.37; M51.372; M51.86; M51.9; M53.2X1; M53.2X2;
 M53.2X8; M53.3; M54.00; M54.10; M54.12; M54.13;
 M54.14; M54.15; M54.16; M54.17; M54.18; M54.2;
 M54.30; M54.31; M54.32; M54.40; M54.41; M54.42;
 M54.50; M54.51; M54.59; M54.6; M54.81; M54.89;
 M54.9; M60.9; M62.81; M62.830; M62.831; M62.89;
 M62.9; M65.841; M65.861; M65.9; M65.979; M66.0;

M66.221; M66.372; M66.872;M67.432; M67.813;M67.854; M67.873;
 M67.911; M67.912;M67.969; M70.031; M70.51; M70.52;
 M70.62; M71.20; M71.319; M72.2; M75.01; M75.02;
 M75.101; M75.102;M75.110; M75.111; M75.121;M75.122; M75.21;
 M75.22; M75.31; M75.32; M75.41; M75.42; M75.51;
 M75.81; M75.82; M76.11; M76.32; M76.50; M76.51;
 M76.52; M76.61; M76.62; M76.70; M76.71; M76.72;
 M76.821;M76.822; M76.892; M77.01; M77.11; M77.41;
 M77.42; M77.50; M77.52; M77.8; M79.18; M79.2;
 M79.601; M79.602; M79.603;M79.604; M79.605;M79.606; M79.621;
 M79.622; M79.631; M79.632;M79.639;M79.641; M79.642;
 M79.644; M79.645; M79.646; M79.651;M79.652; M79.661;
 M79.662; M79.671; M79.672; M79.673;M79.89; M79.9;
 M79.A22; M84.30XA; M84.351A; M84.351S; M84.353S;M84.359A;
 M84.361A; M84.363A; M84.369A; M84.371A; M84.372A;M84.374A;
 M84.374K; M84.375A; M84.472A; M85.00; M85.2;
 M86.171;M86.172; M87.00; M87.875; M89.321; M89.8X1;
 M89.8X8; M89.8X9;M89.9; M92.71; M93.262; M93.271;
 M93.272; M93.279; M93.90; M94.0; M94.1; M94.261;
 M94.262; M96.0; M96.1; M96.A1; M99.03; M99.63;
 N13.2;N13.39; N13.4;N18.30; N18.31; N18.6;N20.0;N20.1;
 N23; N28.1;N28.89; N28.9;N30.01; N30.20; N32.89;
 N39.0;N40.1;N42.32; N45.1;N49.2;N50.89; N50.9;N52.9;N64.89;
 N64.9;N70.11; N73.9;N80.42; N80.9;N83.201;
 N83.202;N83.209; N83.291; N85.00; N85.8;N85.9;N85.A;
 N90.7;N92.0;N92.4;N93.8;N93.9;N94.6;N94.819; N94.89; N95.0;
 N97.1;O34.82; O35.8XX1; O35.FXX0;Q03.9;Q04.3; Q04.6;
 Q04.9; Q05.9; Q07.00; Q20.3; Q21.16; Q22.5;
 Q23.0; Q23.1; Q23.81; Q24.8; Q24.9; Q27.30;
 Q27.39; Q27.8; Q28.2; Q28.3; Q28.8; Q34.1;
 Q38.3; Q44.4; Q44.5; Q44.6; Q51.4; Q51.9;
 Q52.4; Q61.2; Q66.89; Q67.8; Q72.73; Q75.9;
 Q76.49; Q79.60; Q79.62; Q79.63; Q82.5; Q85.01;
 Q85.03; Q85.83; Q87.89; Q89.09; Q99.9; R00.0;
 R00.2; R03.0; R05.3; R05.8; R05.9; R06.00; R06.02; R06.09;
 R06.2; R06.5; R07.1; R07.2; R07.81; R07.89; R07.9; R09.81;

R09.82; R09.89; R10.0; R10.10; R10.11; R10.12;
 R10.13; R10.2; R10.30; R10.31; R10.32; R10.33;
 R10.811; R10.813; R10.814; R10.84; R10.9; R11.0; R11.11;
 R11.14; R11.2; R13.10; R13.19; R14.0; R14.2; R15.9; R16.0;
 R16.1; R16.2; R18.0; R18.8; R19.00; R19.01; R19.02; R19.03;
 R19.04; R19.05; R19.07; R19.09; R19.4; R19.7; R19.8;
 R20.0; R20.1; R20.2; R20.8; R20.9; R22.0; R22.1; R22.2; R22.31; R22.32;
 R22.41; R22.42; R22.43; R22.9; R23.2; R25.1; R25.3; R25.9;
 R26.1; R26.81; R26.89; R26.9; R27.0; R27.8; R29.2; R29.6;
 R29.810; R29.898; R29.90; R30.0; R31.0; R31.21; R31.29;
 R31.9; R32; R33.9; R35.0; R36.1; R39.15; R39.9; R40.4; R41.0; R41.1;
 R41.3; R41.81; R41.89; R42; R43.0; R43.1; R47.9; R49.8; R49.9;
 R50.9; R51.0; R51.9; R52; R53.1; R53.82; R53.83; R55; R56.01;
 R56.9; R59.0; R59.1; R59.9; R60.9; R61; R62.50; R63.4; R68.81;
 R68.84; R68.89; R73.09; R74.01; R74.8; R76.8; R77.2;
 R77.9; R78.81; R79.82; R79.89; R79.9; R80.9; R82.81;
 R89.9; R90.0; R90.82; R90.89; R91.1; R91.8; R92.2; R92.30;
 R92.343; R93.0; R93.1; R93.2; R93.3; R93.422; R93.429; R93.5;
 R93.7; R93.89; R94.131; R94.2; R94.31; R94.39; R94.5;
 R97.1; R97.20; R97.21; R97.8; S02.2XXA; S02.401A; S02.401S;
 S03.03XA; S04.899A; S06.0X0A; S06.0X0D; S06.0X9A; S06.0XAA;
 S06.5X0A; S06.5X9A; S06.5XAA; S06.9X1A; S06.9X9A; S09.90XA;
 S09.93XA; S12.9XXA; S13.4XXA; S13.9XXA; S14.2XXA; S16.1XXA;
 S20.212A; S22.20XA; S22.49XA; S23.3XXA; S24.109A; S32.000B;
 S32.009A; S32.19XA; S32.2XXA; S33.5XXA; S39.012A; S39.012D;
 S39.91XA; S42.202A; S42.202G; S42.392G; S42.401A; S42.492A;
 S43.001A; S43.004D; S43.005A; S43.006A; S43.085A; S43.101A;
 S43.401A; S43.402A; S43.421A; S43.422A; S43.431A; S43.432A;
 S43.492A; S46.001A; S46.002D; S46.011A; S46.012A; S46.092A;
 S46.202A; S46.211A; S46.212A; S46.219A; S46.911A; S49.91XA;
 S49.92XA; S50.11XA; S52.031A; S52.042A; S52.134A; S52.571A;
 S52.572A; S52.592D; S52.92XA; S53.104A; S53.30XA; S53.441A;
 S53.442A; S56.911A; S59.802A; S59.901A; S59.902A; S62.001A;
 S62.001B; S62.002A; S62.009A; S62.024A; S62.025A; S62.025D;
 S62.032A; S62.034A; S62.145A; S62.171A; S62.172A; S62.302A;
 S62.512A; S62.610A; S62.615A; S62.91XA; S63.036A; S63.259A;

S63.311A;	S63.391S;	S63.512A;S63.522A;	S63.591A;	S63.635D;
S63.641A;	S63.642A;	S63.695S;S66.212A;	S66.912A;	S69.80XA;
S69.81XA;	S69.91XA;	S69.91XD;S72.001A;	S72.002A;	S72.042A;
S72.92XA;	S73.102D;	S73.109A;S73.191A;	S73.192A;	S73.192D;
S76.011A;	S76.011D;	S76.012A;S76.012D;	S76.019A;	S76.019D;
S76.191D;	S76.311A;	S76.312A;S76.319A;	S79.911A;	S79.911D;
S80.02XA;	S80.12XA;	S80.912A;S81.031A;	S82.102A;	S82.133A;
S82.141A;	S82.142A;	S82.201A;S82.401A;	S82.51XA;	S82.52XA;
S82.831D;	S82.841B;	S82.862S;S82.892A;	S82.90XA;	S83.006A;
S83.014A;	S83.141S;	S83.195A;S83.203A;	S83.206A;	S83.206D;
S83.207A;	S83.209A;	S83.212A;S83.231A;	S83.231D;	S83.232A;
S83.232D;	S83.241A;	S83.241D;S83.241S;	S83.242A;	S83.242D;
S83.249A;	S83.261A;	S83.281A;S83.281D;	S83.282A;	S83.289A;
S83.402A;	S83.411A;	S83.411D;S83.412A;	S83.412S;	S83.422A;
S83.511A;	S83.512A;	S83.512D;S83.519A;	S83.8X1A;	S83.8X2A;
S83.91XA;	S83.92XA;	S86.011A;S86.011D;	S86.012A;	S86.191A;
S86.311A;	S86.391A;	S86.891A;S86.892A;	S86.911A;	S89.121A;
S89.90XA;	S89.91XA;	S89.92XA;S89.92XD;	S89.92XS;	S90.01XA;
S90.32XA;	S92.012A;	S92.015A;S92.102A;	S92.125A;	S92.211A;
S92.301A;	S92.302A;	S92.311D;S92.322A;	S92.351A;	S92.352A;
S92.354A;	S92.355D;	S92.404B;S92.411A;	S92.412A;	S92.491A;
S92.811A;	S92.811G;	S92.901A;S92.902B;	S93.04XA;	S93.05XA;
S93.314A;	S93.315A;	S93.325A;S93.401A;	S93.401D;	S93.402A;
S93.409A;	S93.431A;	S93.491A;S93.492A;	S93.492D;	S93.521A;
S93.602A;	S93.609A;	S93.621A;S93.622A;	S93.691A;	S93.692A;
S96.912S;	S97.81XA;	S99.911A;S99.929A;	T14.8XXA;	T79.A0XA;
T81.328A;	T81.89XA;	T83.32XA;T83.490A;	T85.02XS;	V87.7XXA;
V89.2XXA;	W19.XXXA;	Z00.00;	Z00.01;	Z01.118;
Z01.818;	Z08;	Z09;	Z11.1;	Z12.11;
Z12.2;	Z12.31;	Z12.39;		
Z13.6;	Z13.79;	Z13.820;	Z15.01;	Z18.2;
Z21;	Z31.41;			
Z47.1;	Z47.89;	Z48.816;	Z51.81;	Z68.28;
Z71.89;				
Z72.0;	Z76.82;	Z77.22;	Z78.9;	Z80.0;
Z80.3;	Z80.42;	Z82.3;		
Z82.49;	Z85.028;	Z85.118;	Z85.3;	Z85.46;
Z85.47;				
Z85.72;	Z85.831;	Z85.89;	Z85.9;	Z86.018;
Z86.39;				
Z86.69;	Z86.711;	Z86.73;	Z86.79;	Z87.01;
Z87.09;				
Z87.19;	Z87.39;	Z87.42;	Z87.440;	Z87.442;

Z87.448;Z87.820;Z87.891;Z87.898; Z90.49; Z91.89; Z94.1;
Z94.4; Z94.81; Z95.1; Z95.2; Z96.641;Z96.651;Z98.1; Z98.2; Z98.61;
Z98.890;