

Disclaimer for ICD-9-CM to ICD-10-CM Crosswalk Document

McKesson has approval from AAPC for McKesson and VARs to distribute this document.

Please note that this document has not been checked to see if it reflects additional updates, and that it is based on national/specialty top 50 codes. It is recommended that physicians and practices review their top 50 codes and crosswalk to the appropriate ICD-10-CM codes.

ICD-10 PODIAT

All rights reserved, 2014 release of iCD-10-CM files available for download from www.cdc.gov/nchs/icd/icd10cm.htm

	ook for applicable abbreviations, acro he specific design, format, layout, se production, duplication, and/or disse	up, structure, editino
8 C 77 7 fc irr o	Ibbreviations: Rt-Right, i-Bilateral, Un / UnspecU thar-Character, DzDiseas th Character: a indicates a code require or encounter type. Codes in this chart have these 7th ptions: A - Initial Encounter D - Subsequent Encounter S - Sequela. th(3) and 6th(Ω) Chara dd the following 5th and 6	Insecified, e, DiabDiabeti s a 7th characte marked with 7 th n character er acter:
N	with $\delta\Omega$ at the end.	ulgit to codes
V	rith δΩ at the end.	
W C	rith δΩ at the end. (5* Char.) Unspecified Sites	Ω (6 th Char.)
0	(5* Char.) Unspecified Sites	Ω (6th Char.)
o c	(5 th Char.) Unspecified Sites Shoulder	Ω (6 th Char.) 1-Rt, 2-Lt,
0	Unspecified Sites Shoulder Upper Arm / Humerus	Ω (6 th Char.) 1-Rt, 2-Lt,
1	(5th Char.) Unspecified Sites Shoulder Upper Arm / Humerus Forearm / Wrist / Radius and Ulna	Ω (6 th Char.) 1-Rt, 2-Lt,
1 2 3	(5th Char.) Unspecified Sites Shoulder Upper Arm / Humerus Forearm / Wrist / Radius and Ulna Hand	Ω (6 th Char.) 1-Rt, 2-Lt,
1 2 3	(5th Char.) Unspecified Sites Shoulder Upper Arm / Humerus Forearm / Wrist / Radius and Ulna Hand Pelvic Region / Thigh	Ω (6 th Char.) 1-Rt, 2-Lt,
3	(5th Char.) Unspecified Sites Shoulder Upper Arm / Humerus Forearm / Wrist / Radius and Ulna Hand Pelvic Region / Thigh	Ω (6 th Char.) 1-Rt, 2-Lt,

8 Other Specified Sites / Ω Not Vertebrae for following Applicable.

9	Vertebrae for following Codes: (M01.X, M02.1, M02.3, M06.0, M07.6, M08.2, M10.0, M11.2, M14.6 M14.8, M11.8) Multiple Sites (Not Applicable to M25.2, M60.2, M62.0, M62.1, M85.4)	Applicable.
A	BNORMALITY IN EXAM	IS / TESTS
(Chest X-Ray, Lungs	R91.8
(Coagulation Profile	R79.1
(Culture Blood (+)	R78.81
	Nasal Swab (+)	R89.9
1	SR个	R70.0
(Gait Abnormality	R26.9
	Ataxic / Staggering	R26.0
	Paralytic / Spastic	R26.1
1	Involuntary Movements U	n R25.9
	Nerve Study	R94.130
	Posture NEC	R29.3
-	Radiologic Studies	
	Musculoskeletal System	R93.7
Ab	rasion, NOS	T14.8
	See Injury Table,	Page 4

ABSCESS	A STATE OF THE STATE OF
Ankle(Rt/Et)	L02.415/6
Bone / Brodie's, Un.	M86.8X9
Ankle & Foot	M86.8X7
Lower Leg	M86.8X6
Thigh	M86.8X5
Other	M86.8X8
Bursa	M71.05Ω
Foot / Toe(Rt/Ut/Ut)	L02.611/2/9
Leg(Rt/Lt)	L02.415/6
Muscle, Unspec. site	M60.009
Operative Wound7th	T81.4XX
Periosteum	M86.8X9
Ankle & Foot	M86.8X7
Lower Leg	M86.8X6
Thigh	M86.8X5
Other	M86.8X8
Skin/Subcutaneous, NEC	L02.91
Tendon	M65.00
Ankle & Foot (Rt/Lt/Un)	M65.071/2/9
Lower Leg(Rt/Lt/Un)	M65.061/2/9
Thigh(Rt/Lt/Un)	M65.051/2/9
Toe(Rt/Lt/Un)	L02.611/2/9
Unspecified Site	L02.91
Accident / Injury, Unspec.	T14.90
Achilles Bursitis / Tendinitis	
(Un/Rt/Lt)	M76.60/1/2
Acromegaly / Gigantism	E22.0
ADULT ABUSE	1000
Physical, Confirmed7 th	T74.11X

Thysical, Committee	11, 1.177
Suspected7th	T76.11X
Unspec., Confirmed7th	T74.91X
Suspected7 th	T76.91X
Adverse Effect of Medicine	
Unspecified7 th	T50.905
AFTERCARE / ENCOUNTER	for
Healing Fracture NOS,	
See Fracture Table, Pa	ge 4
Lengthening / Adjustment of	
Growth Rod	Z51.89
Orthopedic, NEC	Z47.89
Postoperative	
Joint Replacement	Z47.1
Musculoskeletal	Z47.89
Other Aftercare of Internal	
Fixation Device	Z51.89

Gouty

Helminthiasis

Bacterial Diseases Behçet's Syndrome

Diabetic Neuropathy

Familial Mediterranean Fever E85.0 +M14.8 $\[\tilde{0} \]$

A49.9+M01.X₀Ω M35.2

B83.9+M01.**Χ**δΩ

E11.610

M10.0δΩ

	N° 2014		
.R	efer to official codeset for complete definition rmatting, tabulating, typesetting, grouping, ato (Latin), by any means whatsoever, is a v	on and absolute accur subgrouping, abbrev	acy
i to			aw
	Removal of Internal Fixatio	n Device(s) Z47.2	1
c	Unspecified	Z51.89	١
er	Wound Closure AFTERCARE of Surgery	Z48.1	ı
	Injury / Trauma Surger	Z48.89	١
	Musculoskeletal Surgery Skin/ Subcutaneous	Z48.89	ı
	AIDS All Forms	Z48.817 B20	١
	Asymptomatic Status	Z21	I
	Algoneurodystrophy Allergic Purpura	M89.05Ω D69.0	
	ALLERGY, NOS 7th	T78.40X	ı
7	Caused by Medicine7 th Other than Medicine7 th	T78.40X T78.49X	l
4	Altered Alertness, Transient	R40.4	l
1	Alzheimer's Disease AMPUTATION STATUS-Lo	G30.9	١
1	Above Knee(Rt/Lt/Un)	Z89.611/2/9	
1	Ankle(Rt/Lt/Un)	Z89.441/2/9	ı
1	Below Knee(Rt/Lt/Un) Foot(Rt/Lt/Un)	Z89.511/2/9 Z89.431/2/9	
1	Great Toe(Rt/Lt/Un)	Z89.411/2/9	
١	Hip(Rt/Lt/Un) Other Toes(Rt/Lt/Un)	Z89.621/2/9 Z89.421/2/9	
ı	AMPUTATION, Traumatic		١
1	Body Part Complete	Partial	
	Foot S98.911/2/9 (Rt/Lt/Un) 7th	S98.921/2/9	
1		S88.921/2/9	
	(Rt/Lt/Un) 7th		
	Toe, Lesser (Rt/Lt/Un) 7 th S98.131/2/9	S98.141/2/9	
	Multiple S98.211/2/9	S98.221/2/9	
	(Rt/Lt/Lin) 7th		
	AMPUTATION STUMP	707.0	
_	COMPLICATION, Un Infection, Chronic	T87.9 T87.40	
	Lower Limb(Rt/III)	T87.43/4	
	Upper Limb(Rt/Lt) Neuroma	T87.41/2 T87.30	
	Lower Limb(Rt/Lt)	T87.33/4	
1	Upper Limb(Rt/Lt) Amyotrophia, NOS	T87.31/2 G71.8	
	Amyotrophic Lateral	G/1.6	
	Sclerosis	G12.21	
	Anaphylactic Shock, Food7 th Medicine7 th	T78.00X T88.6XX	
	ANEMIA Unspecified	D64.9	
	Blood Loss, Acute Blood Loss, Chronic	D62 D50.0	
	Iron Deficiency	D50.9	
	Macrocytic Nutritional	D53.9 D52.9	A
	Sickle Cell	D57.1	ľ
1	Ankylosing Spondylitis, Un. Cervical region	M45.9 M45.2	
	Lumber region	M45.6	
	Thoracic region	M45.4	Z
2	Hyperostosis, Spine Cervical region	M48.10 M48.12	
1	Lumber region	M48.16	·
1	Thoracic region Ankylosis	M48.14	A
	Ankle(Rt/Lt/Un)	M24.671/2/B	A
	Foot(Rt/Lt/Un) Knee(Rt/Lt/Un)	M24.674/5/6 M24.661/2/9	
	Lumbosacral	M43.27	
	Sacroiliac Spine, NOS	M43.28 M43.20	
1	Anticoagulant Long-Term Rx	Z79.01	
	Apophysitis, Juvenile, NOS	M92.9	
	ARREST Bone Development / Growth	M89.20	
	Cardiac, Cause Unspec.	146.9	E
	Epiphyseal, Femer, Un. Lower Leg, Un.	M89.159 M89.169	
	Pulmonary / Respiratory	R09.2	
	Arthralgia, Un. Ankle / Foot / Toe (Rt/Lt/Ur	M25.50	
1		M25.571/2/9	
	Finger(Rt/Lt/Un)	M79.644/5/6	
	Hand(Rt/Lt/Un) Hip(Rt/Lt/Un)	M79.641/2/3 M25.551/2/9	A
	Knee(Rt/Lt/Un)	M25.561/2/9	B
	ARTHRITIS, NOS Infective / Pyogenic	M19.90 M00.9	В
	Arthrodesis Status	Z98.1	В
	Arthrogryposis Multiplex Congenita	Q68.8	1
	Multiplex Congenita ARTHROPATHY, Unspec.	Q74.3 M12.9	
		5.4 +M14.8δΩ	

acy SuperCoder.com Code Search Copyright 2013 Coding Institution, and/or organization, which are characteristic and inherent law and other pertinent laws, and is subject to liability. Copyright	ute, LLC. At to the cre
aw and other pertinent laws, and is subject to liability. Copyright Henoch-Schönlein Purpura D69.0+M36.4	
Mycosis B49+M01.X ₀ Ω	Ank
Parasitic disease B89+M01.XGΩ Postdysenteric M02.1δΩ	Tibi
Post-rheumatic, Chronic M12.05Ω	
Psoriatic L40.59 Reiter's Disease+Nonspecific	Clas
Urethritis M02.3 ⁵ Ω	
Sarcoidosis D86.86	BUR
Transient M12.8 Ω Traumatic M12.5 Ω	
Viral Diseases B34.9+M01.X [©] Ω	3-
w/ Dermatological Disorders (Code 1s)+M14.8δΩ	y (6
Code first the Underlying disorder.	9-
Erythema, Multiforme L51.9+ Nodosum L52+	-
w/ Endocrine Disorder	Body
(Code 1 st)+ M14.8 ⁵ Ω Code first the underlying disorder	Arm7
Acromegaly E22.0+	Foot
Hemochromatosi E83.118+ Hyperparathyroidism E21.3+	Lowe
Hypogammaglobulinemia D80.1+	Multi
Hypothyroidism E03.9+ Ochronosis E70.29+	and F Multi
w/ Gastrointestinal Conditions	Ankle
(Code 1 st)+ M07.6δΩ <u>Code first</u> the underlying disorder.	Thigh Toe(s
Regional Enteritis K50.90+	Unsp
Ulcerative Colitis K51.90+ w/ Hematological Disorders	BURG
Hemoglobinopathy D58.2+ M36.3	Gon
Hemophilia D66+M36.2 Leukemia (Not in Remission / In Remmi /	Fibu
In Reiapse) C95.90/1/2+M36.1	Hip(
Malignant Reticulosis C86.0+M14.8 Ω Multiple Myelomatosis (Not in Remission /	Occi
In Remmi/ In Relapse	Prep Syph
C90.00/1/2+M36.1 w/ Hypersensitivity Reaction	Tibia
T78.49X7th+M36.4	Cache
Code first the underlying disorder. Henoch-Schönlein	Calcar
Purpura D69.0+	Calcar Calcifi
Serum Sickness(blood)7 th T80.61X+ w/ Metabolic Disorder	Calcifi
E88.9+M14.8οΩ	Ankl Knee
w/ Neurological Disorders Charcôt's Joints, NOS M14.6δΩ	Mus
Diabetic E11.610	Tend
Syringomyelic G95.0 Tabetic / Syphilitic A52.16	Calciu
w/ Respiratory Disorders	Callus Candid
J98.9+M14.8 ⁵ Ω Articular Cartilage Disorder, M24.10	Capsu
Ankle(Rt/Lt/Un) M24.171/2/3	Cartila Ankl
Foot(Rt/Lt/Un) M24.174/5/5 Hip(Rt/Lt/Un) M24.151/2/9	Foot
Knee(Un /Rt/Lt) M23.90/L/2	Hip(
ASEPTIC NECROSIS of BONE Femur(Rt/Lt) M87.051/2	Causa
Tarsus(Rt/Lt/Un) M87.074/5/6	Cavus
Unspecified Site M87.9 Astragaloscaphoid Synostosis Q74.2	Cone
Ataxia, NOS R27.0	Cong
ATHEROSCLEROSIS	Ankl
a (6th Char.) = 1- Rt Leg, 2- Left Leg	Toe(Cerebi
3-Bilateral Legs, 8-Other Extremity, 9- Unspecified Extremity	Child a
β (6th Char.) = 1- Thigh, 2- Calf,	Su Phys
3- Ankle, 4- Heel & Midfoot, 5-Other Part of Foot, 8- Other Part	Su Chond
of Lower Leg , 9- Unspecified Site	Chond
Extremities, Leg (Rt/Lt/Bi/Other/Un)	Pai Clavus
I70.201/2/5/8/9 w/ Gangrene I70.26a	Claw F
w/ Intermittent Claud. I70.21a	Claw 1
w/ Rest Pain I70.22a w/ Ulceration, Rt Leg I70.23β	Claw
Lt Leg I70.24β	Clubfo
Other I70.25 Generalized I70.91	Clubfo
Atrophy of Bone, Un. M89.8X9	Coagu
Attention to Surgical Dressings Z48.01 Bacteremia R78.51	Collage
Backache, Unspecified M54.9	COM
Baker's Cyst(Un /Rt/Lt) M71.20/1/2	Body
See Injury Table, Wound, Page 4	Abdon
Insect, Infected L08.89 Insect, Nonvenomous	Limb,
see Injury Table, Superficial.	(Rt/Lt/
Venomous, Spider ^{7th} T63.391 Bleeding Disorder D68.9	(Rt/Lt/
Due to Anticoagulants, Other D68.318	Other
Blister, Foot, Infected L08.89	Carci

ating, and/or organization, which are characteri w and other pertinent laws, and is subject to lia	bility. Copyright	is vigorously enforce	d. ISBN 978-1-93	3788-89-5.
Henoch-Schönlein Purpura De				M85.460
	9+M01.XδΩ 9+M01.XδΩ		ot(Rt/Lt/Un) ula(Rt/Lt/Un)	M85.471/2/ M85.461/2/
Postdysenteric	M02.1δΩ	Other		M85.48
Post-rheumatic, Chronic	M12.0δΩ			
Psoriatic Reiter's Disease+Nonspecific	L40.59	Classified E Bone Spur, N		M90.809 M77.9
Urethritis	M02.3δΩ	Bunion / Buni	ionette(Un/R	t/Lt) M20.10/1/
Sarcoidosis Transient	D86.86 M12.8δΩ	BURN of LO	WER EXTR	EMITY
Traumatic	M12.50Ω		r.) = 0-Unsp	ecified Degree,
	9+M01.X [©] Ω	1-First De	gree, 2-Seco	
w/ Dermatological Disorde	ers)+M14.8δΩ	3-Third Do		de, 2-Lt Side,
Code first the Underlying dis		9-Unspeci		de, z Et Side,
Erythema, Multiforme	L51.9+			
Nodosum w/ Endocrine Disorder	L52+	Body Part	The state of	Code
(Code 1st)	+ M14.8δΩ	Ankle7th		T25.a1y
Code first the underlying disc		Arm7 th Foot7 th		T22.α9γ T25.α2γ
Acromegaly Hemochromatosi	E22.0+ E83.118+	Knee7th		T24.a2y
Hyperparathyroidism	E21.3+	Lower Leg7 th		Τ24.α3γ
Hypogammaglobulinemia Hypothyroidism	D80.1+ E03.9+	Multiple Site	s, Ankle	Τ25.α9γ
Ochronosis	E70.29+	Multiple Site	s, Except	T24.a9y
w/ Gastrointestinal Conditi	ions	Ankle and Fo	oot 7th	T24 a1
(Code 1ª)- Code first the underlying disc	+ M07.6δΩ	Thigh 7th Toe(s) 7th	_	T24.α1γ T25.α3γ
Regional Enteritis	K50.90+	Unspecified 3	7*	Τ24α0γ
Ulcerative Colitis	K51.90+	BURSITIS,		M71.9
w/ Hematological Disorder Hemoglobinopathy D58	s 3.2+ M36.3	Achilles (Un	/Rt/Lt)	M76.60/1/2
Hemophilia D	66+M36.2	Gonococcal Fibular Colla	iteral Ligame	A54.49 nt M79.89
Leukemia (Not in Remission /		Hip(Un/Rt/L	t)	M70.70/1/2
	/ 2+M36.1 0+M14.8⁵Ω	Knee(Un/Rt) Occupationa		M70.50/1/2
Multiple Myelomatosis (Not in			Rt/Lt)	M70.950 M70.40/1/2
In Remmi/ In Relapse	1/2 +M36.1	Syphilitic		A52.78
w/ Hypersensitivity Reaction		Tibial Collate	eral Ligamen	M76.40/1/2
T78.49X	7th+M36.4	Cachexia		(Code 1±)+R64
Code first the underlying disc Henoch-Schönlein	order.	Calcaneal Apo		M92.8
Purpura	D69.0+	Calcaneal Spu Calcific Tendin		M77.30/1/2 M65.20
	T80.61X+	Calcification,		
w/ Metabolic Disorder F88.9	+M14.8δΩ	Ankle & Foo		M25.871/2/9
w/ Neurological Disorders		Knee(Rt/Lt/ Muscles / Os		M25.861/2/9 M61.9
Charcôt's Joints, NOS	M14.6δΩ	Tendon, NO:		M65.88
Diabetic Syringomyelic	E11.610 G95.0	Calcinosis	nolism Disco-	E83.59 ler E83.50
Tabetic / Syphilitic	A52.16	Calcium Metal Callus / Clavus		ler £83.50 £84
w/ Respiratory Disorders	±M14 0≅0	Candidiasis of	Skin / Nail	B37.2
ו אפנ Articular Cartilage Disorder,	9+M14.8δΩ M24.10	Capsulitis, NO Cartilage Diso		M77.9 . M24.10
Ankle(Rt/Lt/Un) M:	24.171/2/3	Ankle(Rt/Lt/		M24.171/2/8
	24.17 <mark>4/5/6</mark> 24.15 <mark>1/2/9</mark>	Foot(Rt/Lt/L		M24.174/5/6
Knee(Un /Rt/Lt)	123.90/1/2	Hip(Rt/Lt/Ur Knee(Un/Rt/		M24.151/2/9 M23.90/1/2
ASEPTIC NECROSIS of BONE		Causalgia of L		n/Rt/Is)
	M87.051/2 87.074/5/6	Cavus Foot, A		G57.70/1/2
Unspecified Site	M87.9	Cavus root, A	cquirea(Rt/L	M21.6X1/2/9
Astragaloscaphoid Synostosis	Q74.2	Congenital		Q66.7
Ataxia, NOS ATHEROSCLEROSIS	R27.0	Ankle / Feet		
ATTION OF THE PROPERTY.	The second second	Toe(Rt/Lt/U	/ Leg(Rt/Lt)	L03.115/6 L03.031/2/9
a (6th Char.) = 1- Rt Leg, 2-		Cerebral Palsy	, Infantile, N	OS 343.9
3-Bilateral Legs, 8-Other Extr 9- Unspecified Extremity	emity,	Child abuse, C	Confirmed ^{7⁵}	T74.92X
β (6th Char.) = 1- Thigh, 2- 0	Calf,	Suspected Physical, cor		T76.92X T74.12X
3- Ankle, 4- Heel & Midfoot,		Suspected	7 th	T76.12X
5-Other Part of Foot, 8- Othe of Lower Leg , 9- Unspecified		Chondrocalcin		M11.20Ω
Extremities, Leg (Rt/Lt/B/Other/U		Chondromalac Patella(Un		M94.25Ω M22.40/1/2
	01/2/5/8/9	Clavus / Corn	/ Callosity	L84
w/ Gangrene	I70.26a	Claw Foot, Acc	quired(Rt/Lt/	Un) M21.53 <mark>1/2/9</mark>
w/ Intermittent Claud. w/ Rest Pain	170.21a 170.22a	Claw Toe, Acq	uired(Rt/Lt/L	
w/ Ulceration, Rt Leg	Ι70.23β			M20.5X1/2/9
Lt Leg	170.24β	Climacteric Art Clubfoot, Acqu		M13.8δΩ
Other	170.25 170.91	Sideroot, Acqu	Cu(Ny M)	M21.541/2/9
Generalized	M89.8X9	Coagulation D		D68.9
Generalized strophy of Bone, Un.		Coalition of Ca		Q66.89 M35.9
strophy of Bone, Un. attention to Surgical Dressings	Z48.01			
Atrophy of Bone, Un. Attention to Surgical Dressings Bacteremia	R78.51	Collagen Disea COMPARTM	ENT SYNDR	OME
Atrophy of Bone, Un. Attention to Surgical Dressings Bacteremia Backache, Unspecified		COMPARTM		CAN BE TORONS
Atrophy of Bone, Un. Attention to Surgical Dressings Bacteremia Backache, Unspecified Baker's Cyst(Un /Rt/Lt) MI	R78.51 M54.9 71.2 <mark>0/1/2</mark>	Body Part	Nontrauma	tic Traumatic7th
Atrophy of Bone, Un. Attention to Surgical Dressings Bacteremia Backache, Unspecified Baker's Cyst(Un /Rt/III) BITE See Injury Table, Wound, F	R78.51 M54.9 71.20/1/2 Page 4	Body Part Abdomen	Nontrauma M79.A3	tic Traumatic7 th T79.A3X
Atrophy of Bone, Un. Attention to Surgical Dressings Bacteremia Backache, Unspecified Baker's Cyst(Un /Rt/Lt) BITTE	R78.51 M54.9 71.2 <mark>0/1/2</mark>	Body Part Abdomen Limb, Lower	Nontrauma	tic Traumatic7 th T79.A3X
Atrophy of Bone, Un. Attention to Surgical Dressings Backrermia Backache, Unspecified Baker's Cyst(Un /Rt/III) See Injury Table, Wound, F Insect, Infected Insect, Nonvenomous see Injury Table, Superficial.	R78.51 M54.9 71.2 <mark>0/1/2</mark> Page 4 L08.89	Body Part Abdomen Limb, Lower (Rt/L/Un)	Nontrauma M79.A3 M79.A2 <mark>1/2/</mark>	tic Traumatic ^{7th} T79.A3X T79.A21/2/9
Atrophy of Bone, Un. Attention to Surgical Dressings Backerenia Backache, Unspecified Baker's Cyst (Un /Rt/In) M: ISTE See Injury Table, Wound, P Insect, Infected Insect, Nonvenomous see Injury Table, Superficial. Venomous, Spider?	R78.51 M54.9 71.2 <mark>0/1/2</mark> Page 4 L08.89	Body Part Abdomen Limb, Lower (Rt/L/Lim) - Upper	Nontrauma M79.A3	tic Traumatic ^{7th} T79.A3X T79.A21/2/9
Atrophy of Bone, Un. Attention to Surgical Dressings Sacteremia Backache, Unspecified Backache, Unspecified Backache, Unspecified Backache, Unspecified Backache, Unspecified Backache, Unspecified Backache, Volume, P. Butte See Injury Table, Wound, P. Insect, Infected Insect, Nonvenomous see Injury Table, Superficial. Venomous, Spider	R78.51 M54.9 71.2 <mark>0/1/2</mark> Page 4 L08.89 T63.391 D68.9	Body Part Abdomen Limb, Lower (Rt/L/Un) - Upper (Rt/L/Un)	Nontrauma M79.A3 M79.A21/2/	T79.A3X T79.A21/2/2
Atrophy of Bone, Un. Attention to Surgical Dressings Backache, Unspecified Baker's Cyst(Un' /Rt/L) M. BUTE See Injury Table, Wound, P. Insect, Infected Insect, Nonvenomous see Injury Table, Superficial. Venomous, Spider7* Bleeding Disorder	R78.51 M54.9 71.20/1/2 Page 4 L08.89 T63.391 D68.9 D68.318 L08.89	Body Part Abdomen Limb, Lower (Rt/L/Lim) - Upper	Nontrauma M79.A3 M79.A21/2/ M79.A11/2/ M79.A9	tic Traumatic ^{7th} T79.A3X T79.A21/2/9

legally protected	intellectual property. Unauthorized adaptation, a	alteration,
M85.460	COMPLICATION of SURGER	Yaran
185.47 <mark>1/2/9</mark> 185.46 <mark>1/2/9</mark>	Abscess / Septicemia7 th Accidental Puncture / Laceration	T41.4X
M85.48	Intraoperative	ON
M90.8δΩ	Non-orthopedic surgery Orthopedic Surgery	M96.82
M77.9	Arrest, Cardiac	M96.82 I97.121
M20.10/1/2 Y	Aspiration Pneumonia CNS Complications	395.4 G97.82
75625791	CVA Complications during	G97.62
d Degree, gree,	Surgery(Non-cardiac)	197.821
	Dehiscence / Disruption of Op. Wound, External7**	T81.31
Lt Side,	Internal <mark>7*</mark> Fistula, Persistent <mark>7*</mark>	T81.32 T81.83
	Infected Seroma7 th	T81.4X
	Infection Amputation Stump Infection/ Inflammation of Dev	T87.40
11γ 19γ	Unspecified7 th	T85.79
12γ	Infection, Postoperative 7th Joint Prosthesis, Internal 7th	T81.4X T84.9X
12y 13y	Infection / Inflammation7th	T84.50
199	Mechanical Complication o Orthopedic Device / Graft	
197	Dislocation of Prosthetic Join	t
	Subluxation7 th Failure / Fx of Prosthetic Joint	T84.02
11γ 13γ	Loosening Aseptic7*	T84.03
Dy	Peri-Prosthetic Fx7 th Peri-Prosthetic Osteolysis7 th	T84.04 T84.05
M71.9	Wear of Articular Bearing Sur	face7 th
476.6 <mark>0/1/2</mark> A54.49	Other Complication / NOS 7th	T84.06 T84.89
M79.89	Other Complication of other	
470.7 <mark>0/1/2</mark> 470.5 <mark>0/1/2</mark>	Orthopedic Device7 th Unspecified7 th	T84.49 T84.9X
M70.95Ω	Miscellaneous Complication of	
170.4 <mark>0/1/2</mark> A52.78	Unspecified Device7 th Nerve Complications, NOS	T85.9X G97.82
Rt/III)	Non-healing Surgical Wound7*	T81.89
176.40/1/2 2 1 [±])+R64	Orthopedic Device/Implant7 th Infection/ Inflammation7 th	T84.9X T84.7X
M92.8 177.30/1/2	Phlebitis/ Peripheral Vascular7 th Reattached Part of Lower Extre	
M65.20	(Rt/Lt/Un) T87	1X1/2/9
25.871/2/9	Shock7 th CONGENITAL ANOMALY	T81.10
25.861/2/9	Angulation of Tibia	Q74.2
M61.9 M65.88	Deformity of Ankle Joint Foot, NEC	Q74.2 Q74.2
E83.59	Hallux Valgus / Varus	Q66.6
E83.50 L84	Hammer Toe Lower limb	Q66.89 Q74.2
B37.2	Macrodactylia of Toes	Q74.2
M77.9 M24.10	Syndactylism of Toes w/ synostosis (Un/Rt/Lt/Bi)
24.171/2/3	Q70	.20/1/2/
24.17 <mark>4/5/6</mark> 24.15 <mark>1/2/9</mark>	w/o synostosis (Un/Rt/Lt/E Q70	.30/1/2/
423.9 0/1/2	Toes Contact Dermatitis, NOS	Q74.2 L25.9
t) 557.7 <mark>0/1/2</mark>	Contracture, Dupuytren's	M72.0
21.6X1/2/9		1.57 <mark>1/2/3</mark> 1.57 <mark>4/5/6</mark>
Q66.7	Plantar Fascia	M72.2
L03.90 L03.11 <mark>5/6</mark>	Tendon (Sheath) CONTUSION / CRUSHING IN	462.4δΩ DURY
3.03 <mark>1/2/9</mark> 343.9	See Injury Table, Page	
T74.92X	Convalescence / Palliative Care Following Fracture Rx	Z51.89
T76.92X T74.12X	Convalescence, Postoperative COPD	Z48.89 J44.9
T76.12X	Corn / Callosity	L84
M11.2δΩ M94.2δΩ	Counseling on Injury Prevention Coxa, Plana (In /Rt/Lt) MS	Z71.89 91.2 <mark>0/1/</mark>
122.40/1/2	Valga, Acquired(Rt/Lt/Un) M2	1.851/2/
L84	Vara, Acquired(Rt/Lt/Un) M2: Cramp of Limb	1.85 <mark>1/2/</mark> R25.2
21.531/2/9	Crepitus of Joint, Un.	M24.80
20.5X1/2/9		4.87 <mark>1/2/</mark> 4.87 <mark>4/5</mark> /
M13.8δΩ	CRUSHING INJURY - see Injury T	
21.541/2/9	Crystal Arthropathies Other Specified	11.8δΩ
D68.9	Unspecified	M11.9
Q66.89 M35.9	Curvature of Spine, Unspecified CVA LATE EFFECT / SEQUEL	M53.9
	HEMIPLEGIA Affecting	169.30
aumatic7th	Dominant Side (Rt/Lt)	I69.351
9.A3X	Nondomi. Side (Rt/Lt) Unspecified Side	I69.353 I69.359
9.A2 <mark>1/2/9</mark>	MONOPLEGIA Lower Limb Aff.	
0.41		I69.34 <mark>1</mark> / I69.34 <mark>3</mark> /
9.A11/2/9	Unspecified Side	169.349
9.A9X	Other Late Effects Other Paralytic Syndrome Aff.	169.398
T79.A0X	Dominant Side(Rt/Lt)	169.361/
T88.8XX	Nondomi. Side(Rt/ () Unspecified Side	I69.36 <mark>3</mark> / I69.369
100.000	Stroke w/o Residual Deficits	Z86.73

Page Cust. Assumed		DISLOCATION		Equinus Deformity, Acquired	Mar see To	Gait Abnormality	R26.9	KYPHOSCOLIOSIS / SCOLIOSIS
Bone Cyst, Aneurysmal Fibrous Dysplasia	M85.5δΩ M85.0δΩ	AND ADDRESS OF THE PARTY OF THE	S93.04/5/6	(Rt/Lt/Un) Erythema, NOS	M21.6X1/2/9 L53.9	Gait Training/ Artificial Limb	Z51.89	*= 0- Site Unspec., 2- Cervical,
Localized, Unspecified	M85.6ŏΩ		S93.304/5/6 S73.004/5/6	10 to 10 fe / 10 / 10	L51.9	Joint/Tendon Sheath	M67.40 M67.4 Ω	3- Cervicothoracic, 4- Thoracic,
Solitary Bone Cyst	M85.4δΩ		Q65.00/1/2	Nodosum	L52	Gangrene, Gas	A48.0	5- Thoracolumbar, 6- Lumber,
Unicameral Bone Cyst	M85.4δΩ	Bilateral	Q65.1	EXAMINATION		Gangrene, NOS	196	7- Lumbosacral
Bursa / Synovial	M71.3δΩ	Knee(Rt/Lt/Un)7th	S83.104/5/6	Disability Certificate	Z02.71	Genu Recurvatum, Acquired		Idiopathic, Unspec. M
Popliteal Space (Baker) (M71.20/1/2	Proximal Tibia, Anteriorly		Follow-up for Fracture	Z09	Committee Annual (DA)	M21.861/2/9	Postradiation M
DEFORMITY, ACQUIRED		(Rt/Lt/Un)7 [™]	S83.114/5/6	Follow-up Routine Surgery	Z09 Z09	Genu Valgum, Acquired (Rt/	M21.061/2/9	Infantile M
Ankle, NOS(Rt/Lt/Un)	M21.961/2/9	Posteriorly(Rt/Lt/Un)7	S83.124/5/6	Postoperative	Z09	Genu Varum, Acquired(Rt/L		2 ° to Other Conditions M
Abduction(Rt/Lt/Un)	M24.571/2/3	Lumber7th	533.101	Preoperative, Unspec.	Z01.818		M21.161/2/9	Thoracogenic M Other M
Congenital	Q68.8	Patella7th	M83.006 S93.106	Laboratory	Z01.812	Giant Cell Tumor Tendon Sh		Other M KYPHOSIS, Unspec. M40
Contraction(Rt/Lt/Un)	M24.571/2/3	Toe(s), Unspec.7" Great(Rt/Lt/Un)7"	S93.106	Radiological	Z00.00	Gigantism / Acromegaly	E22.0	Acquired Postural M
Arm(Rt/Lt/Un)	M21.921/2/9	Dislocation, Pathological	353.104/0/0	Exostosis, Unspecified Site Fasciculation	M89.9 R25.3	Gouty Arthropathy, Acute Un Chronic w/ Tophus	M10.0002 M1A.00X1	Cervicothoracic M
Foot(Rt/Lt/Un)	M21.961/2/9	Ankle(Rt/Lt/Un)	M24.371/2/3	FASCIITIS, NOS	M72.9	w/o Mention of Tophus	M1A.00X0	Thoracic M
Calcaneus(Rt/Lt/Un) Cavus(Rt/Lt/Un)	M216X1/2/9	Foot(Rt/Lt/Un)	M24.374/5/6		M35.4	HALLUX, Acquired		Thoracolumbar M
Claw Foot(Rt/Lt/Un)	M21.6X1/2/9 M21.531/2/9	Disorder, Articular Cartilage		Necrotizing	M72.6	Limitus(Rt/Lt/Un)	M20.5X1/2/9	Congenital, Un. Q: Postlaminectomy M:
Clubfoot / Equinovarus (R		Ankle(Rt/Lt/Un)	M24.171/2/8	Nodular	M72.4	Malleus(Un/Rt/Lt)	M20.30/1/2	Postradiation M
diabiote / Equilibrards (I	M21.541/2/9	Foot(Rt/Lt/Un)	M24.174/5/6	Plantar Traumatic	M72.2	Rigidus(Un/Rt/Lt)	M20.20/1/2	2 ° to Other Conditions, Un. M
Pes / Talipes (Un /Rt/L)	M21.40/1/2	Bone, Unspec.	M89.9	Feigning Illness/ Malingerer	M72.8 Z76.5	Valgus(Un/Rt/Lt) Varus(Un/Rt/Lt)	M20.10/1/2 M20.30/1/2	Other, Unspec. Site M-
lip, NOS(Rt/Lt/Un)	M21.951/2/9	due to Systemic Diseases			L03.011/2/9	Hammer Toe, Acquired(Un/F		Cervicothoracic M-
(nee, NOS(Rt/II/III)	M21.961/2/9	Joint, Unspec.	1 st)+M90.8δΩ M25.9	Fever / FUO	R50.9	The state of the s	M20.40/1/2	Thoracic M- Thoracolumbar M-
imb, NOS	M21.90	Ankle / Foot, NEC(Rt/Lt		Postoperative	R50.82	Height Loss	R29.890	Thoracolumbar M-
Spine, NOS	M43.9	rande y root, needing in	M25.871/2/9	Fibromatosis, Plantar Fascial	M72.2	Hemarthrosis, Un.	M25.00	CVA Unspecified I6
oe, Unspec.(Un /Rt/Lt)	M20.60/1/2	Disruption, Ligament, Knee,	1123107 27 27 2	Pseudosarcomatous Proliferative Subcutaneous	M72.4 M72.4	Ankle(Rt/Lt/Un) Foot(Rt/Lt/Un)	M25.071/2/3	Dislocation — See Dislocation
FORMITY OF FOOT, C		Old / Chronic (Un/Rt/Lt)	M23.50/1/2	Fibromyositis, NOS	M79.7	Hematoma, Post-Op	M25.074/5/6	Fracture — See Fracture
avovarus ongenital, Un.	Q66.1 Q66.9	Spontaneous, Un. (Rt/Lt/U	1)	Fibrous Dysplasia, Monostotic		Non-orthopedic surgery	M96.831	Laxity of Ligament, Un. M.
Other Specified	Q66.89		M23.601/2/9		M85.0δΩ	Orthopedic Surgery	M96.830	Ankle(Rt/Lt/Lin) M24.27
quinus	Q66.89	Anterior Cruciate(Rt/Lt/		Fibrous Dysplasia, Polyostotic	Q78.1	Hemiparesis/Hemiplegia, Un	G81.90	Foot (Rt/Lt/Un) M24.27 Hip (Rt/Lt/Un) M24.27
algus	Q66.6	Internal Callanta Maria	M23.611/2/9	Fissured Skin	R23.4	Dominant side(Rt/Lt)	G81.91/2	Lichen Planus L4
arus	Q66.3	Lateral Collateral(Rt/Lt/U		FISTULA Bone, Unspec.	M89.8X9	Non-Domi. Side(Rt/II) Hemiplegic Cerebral Palsy	G51.9 <mark>3/4</mark>	Ligament Disorder, Un. M2
generative Joint Disease	M19.90	Medial Collateral(Rt/Lt/Un	M23.641/2/9	Ankle & Foot	M89.8X9	Hemophilia A, Factor VIII	G80.8 D66	Ankle(Rt/Lt/Un) M24.27
nkle / Foot (Rt/Lt/UII)	M19.071/2/9	riculai Collatefal(Kt/Lt/UI) M23.63 <mark>1/2/9</mark>	Lower Leg	M89.8X6	B, Factor IX	D67	Foot (Rt/Lt/Un) M24.27
niscence / Disruption of	2002-00-00-00-00-00-00-00-00-00-00-00-00	Posterior Cruciate(Rt/Lt/U		Other	M89.8X8	C, Factor XI	D68.1	Hip (Rt/Lt/Un) M24.27
p. Wound External 7th	T81.31X	and the second of the second o	M23.621/2/9	Thigh	M89.8X5	HEMORRHAGE		Ligament Laxity 72 Lipoma D1
p. Wound Internal7 th	T81.32X	Disruption / Dehiscence of		Joint, Unspec.	M25.10	Anticoagulants	D68.318	Lipomatosis E8
aumatic Laceration75	T81.33X	Op. Wound External 75	T81.31X		M25.171/2/3 M25.174/5/6	Complicating a Procedure	1405 044	LONG TERM THERAPY WITH
angement, Internal, Knee	M23.90/1/2	Op. Wound Internal7 ²³	T81.32X		M25.161/2/9	Non-orthopedic surgery Orthopedic Surgery	M96.811 M96.810	
angement of Joint, Unspec		Disuse Atrophy of Muscle	M62.5δΩ	Post-Op, Persistent7 th	T81.83X	Ecchymosis	R58	
angement of Lateral Menis		DJD, Multiple Joints	M15.9	Fitting / Adjustment Orthoped		Petechiae	R23.3	Anticoagulant Z79.01 Insulin Z7
nterior Horn(Rt/Lt/Un)	M23.341/2/5	Dressings Change of wound Non-Surgical	740.00	DevicesBrace / Cast / Shoe	Z46.89	Unspecified	R58	Antiplatelet Z79.02 NSAID Z7
osterior Horn(Rt/Lt/Un)	M23.351/2/9	Surgical	Z48.00 Z48.01	Flail Joint (Paralytic) Flat Foot, Acquired(Un/Rt/Lt)	M25.2δΩ	Hydrarthrosis, Un.	M25.40	Antithrombotic Z79.02 Pain Z7
nspecified(Rt/Lt/Un)	M23.300/1/2	Drug Adverse Effect7th	T50.905	Congenital Pes Planus		Ankle(Rt/Lt/Un) Foot(Rt/Lt/Un)	M25.471/2/3	Killers
angement of Medial Menis		DVT, NOS	182.4	congenia i co i idilos(all) i	Q66.50/1/2	Hypercalcemia	M25.474/5/6 E83.52	Aspirin Z79.82 Steroids Z7
nterior Horn(Rt/Lt/Un)	M23.311/2/9			Rigid / Spastic(D)/Rt/(II)		Hyperesthesia	R20.3	(Inhal.)
osterior Horn(Rt/Lt/Un)	M23.321/2/9	a (5th Char.) = 0-unspecifie		Follow-up for Fracture	Z09	Hyperhidrosis	R61	Bisphosphonates Z79.83 Steroids Z7
Inspecified(Rt/Lt/Un) rangement of Meniscus, Un	M23.303/4/5	Veins of Lower Extremity (L		Follow-up Routine	Z09	Hypermobility Syndrome	M35.7	(Syst.)
(Rt/Lt/Un)	M23.306/7/8	1-Femoral Vein, 2-Iliac Vein 3-Popliteal Vein, 4-Tibial Vein		Specified Surgery NEC Surgery	Z09 Z09	Hyperostosis Interna Frontali Hyperparathyroidism		Loose Body, Joint, Unspec. M2 Ankle(Rt/\text{Lt/Un}) M24.07
matomyositis	M33.90	9-Other Specified Deep Veir		FOREIGN BODY		Hypertrophy, Bone, Un.	E21.3 M89.30	Ankle(Rt/Lt/Un) M24.07 Toe(Rt/Lt/Un) M24.07
ABETES MELLITUS / D		Y-Unspecified Deep Veins		Foot, Superficial(Rt/Lt/Un)7	The state of	Hypoparathyroidism	E20.9	Loose Body, Knee(Un/Rt/Lt) M23.4
asting Glucose ↑	R73.01	Proximal LE, Z-Unspecified	Deep			Ichthyosis, Acquired	L85.0	LORDOSIS
angrene – see ULCER secti		Veins Distal LE		Granuloma, Soft tissue	M60.2δΩ L92.3	INFECTION		
estational	O24,419	β (6th Char.) = 1-Rt, 2-Lt, 3	3-Bi, 4-Un	Skin / Subcutis Soft Tissue, Residual	M79.5	Amputation Stump Lower Limb(Rt/Lt)	T87.40	* = 0- Site Unspec., 5- Thoracolumb
yperglycemia, NOS / Complcation Un.	E16.2 E11.8	Acute	182.4αβ	Toe, Superficial(Rt/Lt/Un)7	117 5.5	Bone, Unspecified	T87.43/4 M86.9	6- Lumbar, 7- Lumbosacral
o Complication Un.	E11.9	Chronic	Ι82.5αβ		S90.454/5/6	Joint / Septic Arthritis	M00.9	Acquired, Postural M4
ABETES MELLITUS & D		Dyspnea	R06.00	Reaction in Operative Wound		Skin / Subcutis Unspec.	L08.9	Postsurgical M9
See Diabetes Table,	Page 4	Ecchymosis Eczema, NOS	R58 L30.9	(Inadvertently left)7 th	T81.509	Wound Post-traumatic7th	T89.8XX	Unspecified M4
ondary, Unspecified	E13.9	Edema NOS	R60.9	Foreign Substance, Reaction (Accidentally left)7th	T81.60X	Ingrowing Nail	L60.0	Lumbago / Lumbalgia M5 Lupus Erythematosus, Systemic M3
ohysitis, Unspec.	M86.8X9	Effusion of Joint, Un	M25.40	FRACTURE	101.00X	INJURY, SUPERFICIAL, b	A 2116	Lymphedema I89
Ankle & Foot Lower Lea	M86.8X7 M86.8X6	Ankle(Rt/Lt/Un)	M25.471/2/3	See Fracture Table, P	age 4	See Injury Table, P INJURY, by Site	aye 4	Macrodactylia of Toes Q7
Thigh	M86.8X5	Foot(Rt/L/Un)	M25.474/5/6	FRACTURE, PATHOLOGICA		See Injury Table, P	200.4	Madura Foot, Mycotic B47
Other	M86.8X8	Elephantiasis/Lymphedema	189.0	indicates the code require		INSECT BITE Nonvenomous		Malfunction of Internal Orthopedic
tasis of Muscle	M62.0δΩ	EMBOLISM Air ⁷⁵	174.9 T79.0XX	following letters as a 7th char-	acter.	See Injury Table, P		Device / Graft / Implant75 T84 Malingerer Z76
culty in Walking egic Cerebral Palsy	R26.2 G80.8	Artery	179.0	A = initial encounter for closed	d fraction	Instability of Joint, Un.	M25.30	Mass, Skin R22
	900.0	Septic / Pyemic		D = subsequent encounter for closed		Ankle(Rt/Lt/Un) Foot(Rt/Lt/Un)	M25.371/2/3	Melanoma in Situ DO:
			176	- annacquent encounter for	nacule	Knee(Rt/Lt/Un)	M25.374/5/6 M25.361/2/9	Lower Limb(Un/Rt/Li) D03.7
C DEGENERATION	M51 36	(Code infection first)		with routine healing				Meniscus, Disorder / Rupture / Tear,
C DEGENERATION mbar	M51.36 M51.37	Fat75	T79.1XX	with routine healing G = subsequent encounter for	fracture	Lumbosacral		6 6
oc DEGENERATION mbar mbosacral	M51.36 M51.37 M51.9	Fat <mark>7⁵</mark> Postoperative, Artery <mark>7⁵</mark>	T79.1XX T81.719	with routine healing G = subsequent encounter for with delayed healing	fracture	Lumbosacral Internal Derangement, Knee	M53.2X7	- See Derangement, Meniscus
or DEGENERATION Imbar Imbosacral Idisorder, Unspecified	M51.37	Fat <mark>7th Postoperative, Artery7th Vein7th</mark>	T79.1XX T81.719 T81.72X	G = subsequent encounter for		Lumbosacral Internal Derangement, Knee (Un/Rt/Lt)	M53.2X7 M23.90/1/2	Old7 th S83
C DEGENERATION Imbar Imbosacral Idisorder, Unspecified Myelopathy, Lumbar Idisplacement, Intervertet	M51.37 M51.9 M51.06 oral	Fat <mark>7**</mark> Postoperative, Artery 7** Vein <mark>7**</mark> Pulmonary, NOS	T79.1XX T81.719 T81.72X I26.99	G = subsequent encounter for with delayed healing K = subsequent encounter for with nonunion	fracture	Lumbosacral Internal Derangement, Knee (Un/Rt/It) Joint Calcification / Crepitus	M53.2X7 M23.9 <mark>0/1/2</mark> M24.80	Old <mark>7th S83 Menopausal Arthritis M13.</mark>
To DEGENERATION Imbar Imbar Imbosacral Idisorder, Unspecified Idisorder, Unspecified Idisorder, Lumbar Idisplacement, Intervertet Idisplacement, Intervertet Idisplacement, Lumbar Idisplacement, Lumbar	M51.37 M51.9 M51.06 oral	Fat <mark>7th Postoperative, Artery7th Vein7th</mark>	T79.1XX T81.719 T81.72X	G = subsequent encounter for with delayed healing K = subsequent encounter for with nonunion P = subsequent encounter for	fracture	Lumbosacral Internal Derangement, Knee (Un/Rt/III) Joint Calcification / Crepitus Ankle (Rt/III/III)	M53.2X7 M23.9 0/1/2 M24.80 M24.87 1/2/3	Old <mark>7th S83 Menopausal Arthritis M13. Metatarsalgia, NOS (</mark>
mbar imbosacral disorder, Unspecified Myelopathy, Lumbar displacement, Intervertet o Myelopathy, Lumbar C, Extrusion / Prolapse / P.	M51.37 M51.9 M51.06 oral M51.26 rotrusion /	Faty Postoperative, Artery Postoperative, Artery Postoperative Pulmonary, NOS Postoperative Postoperative Postoperative (Code infection first)	T79.1XX T81.719 T81.72X I26.99 T81.718	G = subsequent encounter for with delayed healing K = subsequent encounter for with nonunion P = subsequent encounter for with malunion	fracture	Lumbosacral Internal Derangement, Knee (Un/Rt/II) Joint Calcification / Crepitus Ankle (Rt/II/Un) Foot(Rt/II/Un)	M53.2X7 M23.90/1/2 M24.80 M24.871/2/3 M24.874/5/6 M25.10	Old7e S83 Menopausal Arthritis M13 Metatarsalgia, NOS (III/Rt/II) M77.4 Morton's (III/Rt/III) G57.6 Metatarsus Varus / Primus Q66
To DEGENERATION Imbar Imbosacral Idisorder, Unspecified / Myelopathy, Lumbar Idisplacement, Intervertet / o Myelopathy, Lumbar /, Extrusion / Prolapse / P. Ipture, Intervertebral, Lum	M51.37 M51.9 M51.06 oral M51.26 rotrusion / sber M51.26	Faty Postoperative, Artery Postoperative, Artery Polymonary, NOS Postoperative Phi Septic Any Bacterium (Code infection first) Emphysema, Pulmonary	T79.1XX T81.719 T81.72X I26.99 T81.718 I26.90 J43.9	G = subsequent encounter for with delayed healing K = subsequent encounter for with nonunion P = subsequent encounter for	fracture	Lumbosacral Internal Derangement, Knee (Un/Rt/III) Joint Calcification / Crepitus Ankle (Rt/III/III)	M53.2X7 M23.90/1/2 M24.80 M24.871/2/3 M24.874/5/6 M25.10	Old7º S83 Menopausal Arthritis M13 Metatarsalgia, NOS (10/Rt/1) M77.4 Morton's (10/Rt/1) Q66 Metatarsus Varus / Primus Q66 Metatstatic CA, Disseminated C80
mbar mbosacral disorder, Unspecified Myelopathy, Lumbar displacement, Intervertet o Myelopathy, Lumbar C, Extrusion / Prolapse / Pi pture, Intervertebral, Lum , Herniated, Lumber	M51.37 M51.9 M51.06 oral M51.26 rotrusion / sber M51.26 M51.26	Faty** Postoperative, Artery** Vein** Pulmonary, NOS Postoperative** Septic Any Bacterium (Code infection first) Emphysema, Pulmonary Subcutaneous**	T79.1XX T81.719 T81.72X I26.99 T81.718 I26.90 J43.9 T79.7XX	G = subsequent encounter for with delayed healing K = subsequent encounter for with nonunion P = subsequent encounter for with malunion S = sequela	fracture fracture	Lumbosacral Internal Derangement, Knee (Internal Derangeme	M53.2X7 M23.96/1/2 M24.80 M24.871/2/8 M24.874/5/6 M25.10 M25.171/2/3 M25.174/6/6	Old7° S8: Menopausal Arthritis M13. Metatarsalgia, NOS (11/Rt/11) G57.6 Morton's (11/Rt/11) G57.6 Metatarsus Varus / Primus Q6 Metatstatic CA, Disseminated Unspecified Site C75
mbar mbosacral disorder, Unspecified Myelopathy, Lumbar displacement, Intervertet o Myelopathy, Lumbar C, Extrusion / Prolapse / Pipture, Intervertebral, Lum Herniated, Lumber itis, Unspec.	M51.37 M51.9 M51.06 oral M51.26 rotrusion / iber M51.26 M51.26 M46.40	Faty Postoperative, Artery Postoperative, Artery Postoperative, Artery Postoperative P	T79.1XX T81.719 T81.72X I26.99 T81.718 I26.90 J43.9 T79.7XX T81.82X	G = subsequent encounter for with delayed healing K = subsequent encounter for with nonunion P = subsequent encounter for with malunion S = sequela Ankle(Rt/LV/L/I)	fracture	Lumbosacral Internal Derangement, Knee (Lin/Rt) Joint Calcification / Crepitus Ankle (Rt/L/Lin Foot(Rt/L/Lin Joint Fistula Ankle(Rt/L/Lin Foot(Rt/L/Lin Knee(Rt/L/Lin Knee(Rt/L/Lin Knee(Rt/L/Lin)	M53.2X7 M23.99/1/2 M24.80 M24.871/2/3 M24.874/5/6 M25.171/2/3 M25.174/5/6 M25.161/2/9	Old 7º S83 Menopausal Arthritis M13 Metatarsalgia, NOS (In/Rt/II) M77.4 Morton's (In/Rt/II) G57.6 Metatarsus Varus / Primus Q66 Metatatarsus Varus / Primus C86 Unspecified Site C75 Molluscum Contagiosum B08
mbar mbar mbar mbar mbar mbar mbar mbar	M51.37 M51.9 M51.06 oral M51.26 rotrusion / siber M51.26 M51.26 M46.40 M46.46	Faty Postoperative, Artery Postoperative, Artery Pulmonary, NOS Postoperative Pulmonary Septic Any Bacterium (Code infection first) Emphysema, Pulmonary Subcutaneous Post-Opy Traumatic Post-Opy Traumatic Post-Opy Post-O	T79.1XX T81.719 T81.72X I26.99 T81.718 I26.90 J43.9 T79.7XX T81.82X T79.7XX	G = subsequent encounter for with delayed healing K = subsequent encounter for with nonunion P = subsequent encounter for with malunion S = sequela Ankle(Rt/[V/V])	fracture fracture	Lumbosacral Internal Derangement, Knee (In/Rt/I) Joint Calcification / Crepitus Ankle (Rt/II/II) Joint Fistula Ankle(Rt/II/III) Foot(Rt/II/IIII) Knee(Rt/II/IIIII) Joint Instability	M53.2X7 M23.90/1/2 M24.80 M24.874/5/6 M25.10 M25.171/2/3 M25.174/5/6 M25.161/2/9 M25.30	Old Pe S83 Menopausal Arthritis M13 Metatarsalgia, NOS (
SC DEGENERATION Imbar Imbar Imbosacral I disorder, Unspecified / Myelopathy, Lumbar I displacement, Intervertet / of Myelopathy, Lumbar C, Extrusion / Prolapse / P Ipture, Intervertebral, Lum Intervertebral, Lumber itis, Unspec. Imbar Region ogenic Syndrome, Lumber	M51.37 M51.9 M51.06 oral M51.26 rotrusion / siber M51.26 M51.26 M46.40 M46.46	Faty Postoperative, Artery Postoperative, Artery Postoperative, Artery Postoperative P	779.1XX 781.719 781.72X 126.99 781.718 126.90 143.9 179.7XX 781.82X 779.7XX 202.71	G = subsequent encounter for with delayed healing K = subsequent encounter for with nonunion P = subsequent encounter for with malunion S = sequela Ankle(Rt/L/Un) Femur(Rt/L/Un) Fibula(Rt/L/Un) Foot(Rt/L/Un) Foot(Rt/L/Un)	fracture fracture M84.471/2/3 M84.451/2/3 84.46/2/3 M84.474/5/6	Lumbosacral Internal Derangement, Knee (In/Rt/II) Joint Calcification / Crepitus Ankle (Rt/II/III) Foot(Rt/II/IIII) Ankle(Rt/II/IIII) Knee(Rt/II/IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	M53.2X7 M23.9g/1/2 M24.80 M24.871/2/6 M25.174/2/6 M25.174/2/6 M25.161/2/6 M25.30 M25.371/2/6	Old7* Menopausal Arthritis Metatarsalgia, NOS (117/Rt/11) Morton's (111/Rt/11) Metatarsus Varus / Primus Metatarsus Varus / Primus Metatarsus CA, Disseminated Unspecified Site Unspecified Site Unspecified Site Molluscum Contagiosum Monoarthritis, Unspec. Ankle & Foot (Rt/11/11) M13.177
5C DEGENERATION Imbar Imbar Imbosacral I disorder, Unspecified / Myelopathy, Lumbar displacement, Intervertet /o Myelopathy, Lumbar /c, Extrusion / Prolapse / Pupture, Intervertebral, Lum /, Herniated, Lumber itits, Unspec. Imbar Region ogenic Syndrome, Lumber Istalsia	M51.37 M51.9 M51.06 oral M51.26 rotrusion / siber M51.26 M51.26 M46.40 M46.46	Faty Postoperative, Artery Postoperative, Artery Pulmonary, NOS Postoperative Pulmonary Septic Any Bacterium (Code infection first) Emphysema, Pulmonary Subcutaneous Post-Op Traumatic Pulmonary Encounter Disability Exam	779.1XX 781.719 781.72X 126.99 781.718 126.90 143.9 179.7XX 781.82X 779.7XX 202.71	G = subsequent encounter for with delayed healing K = subsequent encounter for with nonunion P = subsequent encounter for with malunion S = sequela Ankle(Rt/L/L/LI)? Femur(Rt/L/LI)? Fibula(Rt/L)? Hip?	fracture fracture M84.471/2/2 M84.451/2/2 84.46/1/4 M84.474/2/2 M84.474/2/2	Lumbosacral Internal Derangement, Knee (Lin Rt Lin Joint Calcification / Crepitus Ankle (Rt/L/Lin Joint Fistula Ankle(Rt/L/Lin Knee(Rt/L/Lin Joint Instability Ankle(Rt/L/Lin Foot(Rt/L/Lin Knee(Rt/L/Lin Foot(Rt/L/Lin Foot(Rt/Lin Foot(Rt/Li	M53.227 M23.90/1/2 M24.80 M24.871/2/8 M24.874/9/6 M25.174/9/8 M25.161/9/9 M25.374/9/8 M25.374/9/8	Old Pe S83 Menopausal Arthritis M13 Metatarsalgia, NOS (
SC DEGENERATION Imbar Imbar Imbosacral I disorder, Unspecified / Myelopathy, Lumbar / Myelopathy, Lumbar C, Extrusion / Prolapse / Pupture, Intervertebral, Lum, J. Herniated, Lumber titis, Unspec. Imbar Region ogenic Syndrome, Lumber SEASE Imberger-Marie	M51.37 M51.9 M51.06 oral M51.26 rotrusion / iber M51.26 M51.26 M46.40 M46.40 M51.26	Faty Postoperative, Artery Postoperative, Artery Postoperative, Postoperative Postoper	779.1XX 781.719 781.72X 126.99 781.718 126.90 J43.9 179.7XX 781.82X 779.7XX 202.71 tive Z48.1 B33.1	G = subsequent encounter for with delayed healing K = subsequent encounter for with nonunion P = subsequent encounter for with malunion S = sequela Ankle(Rt/LVIII) Femur(Rt/LVIII) Foot(Rt/LVIII) Hip7 Tibia(Rt/LVIII) Tibia(Rt/LVIII)	fracture fracture M84.471/2/2 M84.451/2/2 84.46/2/4 M84.474/5/6 M84.459 84.461/2	Lumbosacral Internal Derangement, Knee (In/Rt/II) Joint Calcification / Crepitus Ankle (Rt/II/III) Foot(Rt/II/IIII) Ankle(Rt/II/IIII) Knee(Rt/II/IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	M53.2X7 M23.90/1/2 M24.80 M24.871/2/3 M24.874/5/6 M25.10 M25.171/2/3 M25.151/2/3 M25.374/5/6 M25.374/5/6 M25.374/5/6 M25.374/5/6 M25.361/2/3 M24.00	Old7* Menopausal Arthritis Metatarsalgia, NOS (11/Rt/11) Morton's (11/Rt/11) Metatarsus Varus / Primus Metatarsus Varus / Primus Metatarsus Vorus / Primus Metatarsus CA, Disseminated Unspecified Site Solution Site Site Site Site Site Site Site Site
SC DEGENERATION Imbar Imbar Imbar Idisorder, Unspecified / Myelopathy, Lumbar Idisplacement, Intervertet /o Myelopathy, Lumbar C, Extrusion / Prolapse / P ppture, Intervertebral, Lum Intervertebral, Lumber Idis, Unspec. Imbar Region ogenic Syndrome, Lumber SEASE Imberger-Marie e Quervain's schin-Beck, Un.	M51.37 M51.9 M51.06 oral M51.26 rotrusion / ibber M51.26 M51.26 M46.40 M46.46 M51.26	Fatza Postoperative, Artery7a Postoperative, Artery7a Pulmonary, NOS Postoperative7b Septic Any Bacterium (Code infection first) Emphysema, Pulmonary Subcutaneous7a Post-Op7a Traumatic7a Encounter Disability Exam Encounter, Planned Postopera Wound Closure Epidemic Polyarthritis Enthesopathy, Unspec. Site	T79.1XX T81.719 T81.72X 126.99 T81.718 126.90 J43.9 T79.7XX T81.82X T79.7XX 202.71 tive Z48.1 B33.1 M77.9	G = subsequent encounter for with delayed healing K = subsequent encounter for with nonunion P = subsequent encounter for with malunion S = sequela Ankle(Rt/L/Un)? Femur(Rt/L/Un)? Fibula(Rt/L/Un)? Tibula(Rt/L/Un)? Tibia(Rt/L/Un)? Tibia(Rt/L/Un)? Tibia(Rt/L/Un)?	fracture fracture M84.471/2/2 M84.451/2/2 M84.45/2/4 M84.459 84.461/2 M84.459	Lumbosacral Internal Derangement, Knee (Lin/Rt/s) Joint Calcification / Crepitus Ankle (Rt/L/Lin) Joint Fistula Ankle(Rt/L/Lin) Knee(Rt/L/Lin)	M53.2X7 M23.95/1/2 M24.80 M24.87/1/2 M25.10 M25.17/1/3 M25.161/2/3 M25.37/1/3/3 M25.37/1/3/3/3 M25.37/1/3/3/3/3/3 M25.37/1/3/3/3/3 M25.37/1/3/3/3/3/3/3/3/3/3/3/3/3/3/3/3/3/3/3	Old7* Menopausal Arthritis Manufetatarsalgia, NOS (11/Rt/11) Morton's (11/Rt/11) Metatarsus Varus / Primus Metatarsus Varus / Primus Metatstatic CA, Disseminated Unspecified Site C80 Wolluscum Contagiosum Monoarthritis, Unspec. Ankle & Foot(Rt/11/11) Mononeuritis of Lower Limb (557.9) Monoplegic Cerebral Palsy MRSA, Infection M13. 173 G80 MRSA, Infection A44
SC DEGENERATION Imbar Imbar Imbar Imbosacral I disorder, Unspecified / Myelopathy, Lumbar Cisplacement, Intervertet / Myelopathy, Lumbar C, Extrusion / Prolapse / P Ipture, Intervertebral, Lum It, Herniated, Lumber Itits, Unspec. Imbar Region ogenic Syndrome, Lumber SEASE Imberger-Marie e Quervain's sschin-Beck, Un. Ankle & Foot (R/L/VIII)	M51.37 M51.9 M51.06 oral M51.26 rotrusion / siber M51.26 M51.26 M46.40 M46.46 M51.26 M89.4©Ω M65.4 M12.10	Faty Postoperative, Artery Postoperative, Artery Postoperative, Artery Postoperative Postoperation Postoperative P	T79.1XX T81.719 T81.725 126.99 T81.718 126.90 J43.9 T79.7XX T81.82X T79.7XX Z02.71 tive Z48.1 B33.1 M77.9 M77.9	G = subsequent encounter for with delayed healing K = subsequent encounter for with nonunion P = subsequent encounter for with malunion S = sequela Ankle(Rt/L/Un)? Femur(Rt/L/Un)? Fibula(Rt/L/Un)? Tibula(Rt/L/Un)? Tibia(Rt/L/Un)? Tibia(Rt/L/Un)? Tibia(Rt/L/Un)?	fracture fracture M84.471/2/2 M84.451/2/2 84.46/2/4 M84.474/5/6 M84.459 84.461/2	Lumbosacral Internal Derangement, Knee (Lin Rt Lin Joint Calcification / Crepitus Ankle (Rt/L/Lin Foot(Rt/L/Lin Foot(Rt/L/Lin Foot(Rt/L/Lin Knee(Rt/L/Lin Knee(Rt/Lin Knee(R	M53.2X7 M23.90/1/2 M24.80 M24.871/26 M24.874/5/6 M25.10 M25.171/2/6 M25.30 M25.371/2/6 M25.361/2/6 M24.00 M24.071/2/6 M24.071/2/6 M24.071/2/6	Old P S83 Menopausal Arthritis M13 Metatarsalgia, NOS (In/Rt/II) M77.4 Morton's (In/Rt/III) G57.6 Metatarsus Varus / Primus Q66 Metatarsus Varus / Primus Q66 Metatsratic CA, Disseminated Unspecified Site C75 Molluscum Contagiosum B08 Monoarthritis, Unspec. M11 Ankle & Foot (Rt/III) M13.173 Mononeuritis of Lower Limb (In/Rt/III) Monoplegic Cerebral Palsy MRSA, Infection A45 Colonization 222
SC DEGENERATION Imbar Imbar Iridian	M51.37 M51.9 M51.06 oral M51.26 rotrusion / bber M51.26 M51.26 M46.40 M46.40 M51.26 M65.4 M65.4 M12.10 M12.171/1/19 M12.151/19	Faty Postoperative, Artery Postoperative, Artery Pulmonary, NOS Postoperative Pulmonary Septic Any Bacterium (Code infection first) Emphysema, Pulmonary Subcutaneous Post-Opy Traumatic Encounter Disability Exam Encounter, Planned Postopera Wound Closure Epidemic Polyarthritis Enthesopathy, Unspec. Site Ankle / Tarsus Hip(Rt/Etylin)	T79.1XX T81.719 T81.72X 126.99 T81.718 126.90 J43.9 T79.7XX T81.82X T79.7XX 202.71 tive Z48.1 B33.1 M77.9	G = subsequent encounter for with delayed healing K = subsequent encounter for with nonunion P = subsequent encounter for with malunion S = sequela Ankle(Rt/LVIII) Femur(Rt/LVIII) Foot(Rt/LVIII) Tibia(Rt/LVIII) Tibia(Rt/LVIII) Tibia(Rt/LVIII) Tibia and Fibula, Un. Toe(s)(Rt/LVIII) Toe(s)(Rt/LVIII) Unspecified Site Vertebra	fracture fracture M84.471/2/2 M84.451/2/2 M84.45/2/4 M84.459 M84.459 M84.477/2/2 M84.40X M84.40X M84.48X	Lumbosacral Internal Derangement, Knee (In/Rt/I) Joint Calcification / Crepitus Ankle (Rt/I/I) Joint Fistula Ankle(Rt/I/I) Joint Fistula Ankle(Rt/I/I) Joint Instability Ankle(Rt/I/I) Joint Instability Ankle(Rt/I/I) Foot(Rt/I/I) Joint Instability Ankle(Rt/I/I) Joint Instability Ankle(Rt/I/I) Joint Instability Ankle(Rt/I/I) Joint Mice Ankle(Rt/I/I) Joint Mice Ankle(Rt/I/I) Knee(Rt/I/I) Knee(Rt/I/I) Knee(Rt/I/I) Knee(Rt/I/I) Knee(Rt/I/I) Knee(Rt/I/I) Knee(Rt/I/I) Knee(Rt/I/I) Knee(Rt/I/I)	M53.2X7 M23.91/1/2 M24.80 M24.87/1/2 M25.10 M25.17/1/3/3 M25.37/1/3/3 M25.37/1/3/3 M25.37/1/3/3 M25.30 M25.37/1/3/3 M25.30 M24.07/1/3/3 M24.07/1/3/3/3 M24.07/1/3/3/3/3/3/3/3/3/3/3/3/3/3/3/3/3/3/3/	Old P Menopausal Arthritis Menopausal Arthritis Metatarsalgia, NOS (
SC DEGENERATION Imbar Imbar Imbar Idisorder, Unspecified / Myelopathy, Lumbar displacement, Intervertet /o Myelopathy, Lumbar C, Extrusion / Prolapse / P. Intervertebral, Lumber ititis, Unspec. Imbar Region Imbar R	M51.37 M51.9 M51.06 oral M51.26 rotrusion / ibber M51.26 M51.26 M46.40 M51.26 M89.4%Q M65.4 M12.10 M12.171/16 M12.151/16 M12.151/16 M12.151/16	Fatze Postoperative, Artery75 Vein75 Pulmonary, NOS Postoperative75 Septic Any Bacterium (Code infection first) Emphysema, Pulmonary Subcutaneous75 Post-Op75 Traumatic75 Encounter Disability Exam Encounter, Planned Postopera Wound Closure Epidemic Polyarthritis Enthesopathy, Unspec. Site Ankle / Tarsus Hip(Rt/L/Lin) Lower Limb, Except Foot	T79.1XX T81.719 T81.72X 126.99 T81.718 126.90 J43.9 T79.7XX T81.82X T79.7XX 202.71 tive Z48.1 B33.1 M77.9 M76.891/1/1/1	G = subsequent encounter for with delayed healing K = subsequent encounter for with nonunion P = subsequent encounter for with malunion S = sequela Ankle(Rt/E/Un) Femur(Rt/I/Un) Fibula(Rt/E/Un) Tibia(Rt/I/Un) Tibia(Rt/I/Un) Tibia(Rt/I/Un) Tibia(Rt/I/Un) Tibia(Rt/I/Un) Tibia(Rt/I/Un) Toe(s)(Rt/I/Un) Unspecified Site Vertebra Other Site	fracture fracture M84.471/2/2 M84.451/2/2 M84.451/2 M84.459 84.461/2 M84.459 M84.477/2/2 M84.40X M84.48X M84.48X	Lumbosacral Internal Derangement, Knee (Lin/Rt/s) Joint Calcification / Crepitus Ankle (Rt/L/Lin) Joint Fistula Ankle(Rt/L/Lin) Knee(Rt/L/Lin) Knee(Rt/L/Lin) Knee(Rt/L/Lin) Knee(Rt/L/Lin) Knee(Rt/L/Lin) Knee(Rt/L/Lin) Knee(Rt/L/Lin) Knee(Rt/L/Lin) Knee(Rt/L/Lin) Toe(Rt/L/Lin) Toe(Rt/Lin) Toe(Rt/	M53.2X7 M23.9%/1/2 M24.80 M24.87/1/2 M25.10 M25.17/1/3 M25.161/2/3 M25.374/3/2 M25.361/2/3 M24.07/1/2 M24.07/4/3/3 M24.07/4/3/3 M25.361/2 M24.07/4/3/3 M24.07/4/3/3 M25.361/2/3 M24.07/4/3/3 M25.361/2/3 M24.07/4/3/3 M25.60	Old7* Menopausal Arthritis Metatarsalgia, NOS (11/Rt/11) Morton's (11/Rt/11) Metatarsus Varus / Primus Metatarsus Varus / Primus Metatarsus Varus / Primus Metatarsus Varus / Primus Metatarsus CA, Disseminated Unspecified Site CRO Molluscum Contagiosum Monoarthritis, Unspec. Ankle & Foot(Rt/11/11) Mononeuritis of Lower Limb (11/Rt/11/11) Monoplegic Cerebral Palsy MRSA, Infection Colonization Wultiple Myeloma, NOS Multiple Sclerosis G38
SC DEGENERATION Imbar Imbar Imbar Idisorder, Unspecified / Myelopathy, Lumbar displacement, Intervertet /o Myelopathy, Lumbar C, Extrusion / Prolapse / P. Intervertebral, Lumber ititis, Unspec. Imbar Region Imbar R	M51.37 M51.9 M51.06 oral M51.26 rotrusion / iber M51.26 M51.26 M46.40 M46.46 M51.26 M89.4δΩ M65.4 M12.10	Faty Postoperative, Artery Postoperative, Artery Postoperative, Artery Postoperative, Pulmonary, NOS Postoperative	T79.1XX T81.719 T81.725 T81.725 T81.728 T81.718 126.90 J43.9 T79.7XX T81.82X T79.7XX Z02.71 tive Z48.1 B33.1 M77.9 M76.891/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/	G = subsequent encounter for with delayed healing K = subsequent encounter for with nonunion P = subsequent encounter for with malunion S = sequela Ankle(Rt/L/Un)? Femur(Rt/L/Un)? Fibula(Rt/L/Un)? Tibia(Rt/L/Un)? Tibia and Fibula, Un. 7 Tioe(s)(Rt/L/Un)? Unspecified Site Vertebra* Other Site? FRACTURE, STRESS	fracture fracture M84.471/2/2 M84.451/2/2 84.45/2/3 M84.459 M84.459 M84.469 M84.477/8/2 M84.48X M84.48X M84.48X M84.48X M84.48X M84.30X	Lumbosacral Internal Derangement, Knee (Ling Rt) Joint Calcification / Crepitus Ankle (Rt/L/Ling Foot(Rt/L/Ling Foot(Rt/Ling Foot(M53.2X7 M23.91/1/2 M24.80 M24.871/2/3 M24.874/3/3 M25.10 M25.171/2/3 M25.30 M25.371/2/3 M25.361/2/3 M24.00 M24.071/2/3 M25.60 M25.671/2/3 M25.60 M25.671/2/3	Old7* Menopausal Arthritis Metatarsalgia, NOS (Im/Rt/II) Morton's (Im/Rt/III) Metatarsus Varus / Primus Metatarsus Varus / Primus Metatstatic CA, Disseminated Unspecified Site CSC Molluscum Contagiosum Monoarthritis, Unspec. Ankle & Foot (Rt/III) Mononeuritis of Lower Limb (Im/Rt/III) Monoplegic Cerebral Palsy MSA, Infection Colonization Vultiple Myeloma, NOS Multiple Sclerosis G35 Muscle Diastasis M66
mbar umbar umbar umbar umbar umbosacral c disorder, Unspecified / Myelopathy, Lumbar displacement, Intervertet / Myelopathy, Lumbar C, Extrusion / Prolapse / Pupture, Intervertebral, Lumber citis, Unspec. umbar Region cogenic Syndrome, Lumber 354ASE umberger-Marie e Quervain's aschin-Beck, Un. Ankle & Foot (Rt. 17 Jin Hip(Rt 17 Jin Hip(M51.37 M51.9 M51.06 brai M51.26 rotrusion / M51.26 M51.26 M46.40 M51.26 M89.4©2 M89.4©2 M12.10 M12.151/1/4	Fatze Postoperative, Artery75 Vein75 Pulmonary, NOS Postoperative75 Septic Any Bacterium (Code infection first) Emphysema, Pulmonary Subcutaneous75 Post-Op75 Traumatic75 Encounter Disability Exam Encounter, Planned Postopera Wound Closure Epidemic Polyarthritis Enthesopathy, Unspec. Site Ankle / Tarsus Hip(Rt/L/Lin) Lower Limb, Except Foot	T79.1XX T81.719 T81.725 T81.725 T81.728 T81.718 126.90 J43.9 T79.7XX T81.82X T79.7XX Z02.71 tive Z48.1 B33.1 M77.9 M76.891/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/	G = subsequent encounter for with delayed healing K = subsequent encounter for with nonunion P = subsequent encounter for with malunion S = sequela Ankle(Rt/LVIn) Femur(Rt/LVIn) Fibula(Rt/LVIn) Fibula(Rt/LVIn) Tibia and Fibula, Un. Toe(s)(Rt/LVIn) Tibia and Fibula, Un. Toe(s)(Rt/LVIn) Unspecified Site Vertebra Other Site FRACTURE, STRESS Metatarsus(Rt/LVIn)	fracture fracture M84.471/2/2 M84.451/2/2 M84.459 M84.459 M84.459 M84.477/2/2 M84.40X M84.48X M84.48X M84.48X M84.30X M84.374/2/2 M84.374/2/2	Lumbosacral Internal Derangement, Knee (Lin/Rt/Li) Joint Calcification / Crepitus Ankle (Rt/L/Lin Foot(Rt/L/Lin Foot(Rt/L/Lin Foot(Rt/L/Lin Foot(Rt/L/Lin Joint Instability Ankle(Rt/L/Lin Foot(Rt/L/Lin Foot(Rt/Lin F	M53.2X7 M23.91/1/2 M24.80 M24.871/2/3 M24.874/2/3 M25.10 M25.174/3/3 M25.30 M25.371/2/3 M25.30 M25.374/3/3 M25.361/2/3 M24.00 M24.071/2/3 M24.071/2/3 M25.671/2/3 M25.671/2/3 M25.671/2/3 M25.671/2/3	Old7* Menopausal Arthritis Metatarsalgia, NOS (11/Rt/11) Morton's (11/Rt/11) Metatarsus Varus / Primus Metatarsus Varus / Primus Metatarsus Varus / Primus Metatarsus Varus / Primus Metatarsus CA, Disseminated Unspecified Site CRO Molluscum Contagiosum Monoarthritis, Unspec. Ankle & Foot(Rt/11/11) Mononeuritis of Lower Limb (11/Rt/11/11) Monoplegic Cerebral Palsy MRSA, Infection Colonization Wultiple Myeloma, NOS Multiple Sclerosis G38
mbar unbosacral c disorder, Unspecified / Myelopathy, Lumbar c displacement, Intervertet /o Myelopathy, Lumbar C, Extrusion / Prolapse / Pupture, Intervertebral, Lumbar C, Extrusion / Prolapse / Pupture, Intervertebral, Lumbar Region cogenic Syndrome, Lumber SEASE amberger-Marie e Quervain's aschin-Beck, Un. Ankle & Foot (Rt. 1970) (Pt. 19	M51.37 M51.9 M51.06 Oral M51.26 rotrusion / ibber M51.26 M51.26 M46.40 M46.46 M51.26 M89.4δΩ M65.4 M12.171/1/9 M12.171/1/9 M12.151/1/9 M12.101/1/9	Faty Postoperative, Artery Postoperative, Artery Postoperative, Artery Postoperative, Artery Postoperative Postope	T79.1XX T81.719 T81.725 T81.725 T81.728 T81.718 126.90 J43.9 T79.7XX T81.82X T79.7XX Z02.71 tive Z48.1 B33.1 M77.9 M76.891/2/2 M76.891/2/2 M76.891/2/2 M92.9	G = subsequent encounter for with delayed healing K = subsequent encounter for with nonunion P = subsequent encounter for with malunion S = sequela Ankle(Rt/LVIn) Femur(Rt/LVIn) Fibula(Rt/LVIn) Fibula(Rt/LVIn) Tibia and Fibula, Un. Toe(s)(Rt/LVIn) Unspecified Site Vertebra Other Site FRACTURE, STRESS Metatarsus(Rt/LVIn) Fibula(Rt/LVIn) Fibula(Rt/LVIn) Fibula(Rt/LVIn) Fibula(Rt/LVIn) FRACTURE, STRESS Metatarsus(Rt/LVIn) Fibula(Rt/LVIn) Fibula(Rt/LVIn) Fibula(Rt/LVIn) Fibula(Rt/LVIn) Fibula(Rt/LVIn) Fibula(Rt/LVIn) Fibula(Rt/LVIn) Fibula(Rt/LVIN)	fracture fracture M84.471/2/2 M84.451/2/2 M84.451/2/2 M84.459 84.461/2 M84.459 M84.457 M84.469 M84.40X M84.48X M84.48X M84.48X M84.374/2/2 M84.374/2/2 M84.374/2/2 M84.374/2/2	Lumbosacral Internal Derangement, Knee (Ling Rt) Joint Calcification / Crepitus Ankle (Rt/L/Ling Foot(Rt/L/Ling Foot(Rt/Ling Foot(M53.2X7 M23.98/1/2 M24.80 M24.87/1/2 M25.10 M25.17/1/3 M25.161/2/3 M25.374/3/2 M25.361/2/3 M24.00 M24.07/4/3/3 M24.07/4/3/3 M25.361/2/3 M24.07/4/3/3 M25.661/2/3 M25.67/4/3/3 M25.67/4/3/3 M25.67/4/3/3 M25.67/4/3/3 M25.67/4/3/3 M25.67/4/3/3 M25.67/4/3/3	Old7* Menopausal Arthritis Metatarsalgia, NOS (Im/Rt/II) Morton's (Im/Rt/III) Metatarsus Varus / Primus Metatarsus Varus / Primus Metatstatic CA, Disseminated Unspecified Site Molluscum Contagiosum Monoarthritis, Unspec. Ankle & Foot(Rt/III) Mononeuritis of Lower Limb (Im/Rt/III) Monoplegic Cerebral Palsy MRSA, Infection Colonization Z22 Multiple Myeloma, NOS Muscle Diastasis Muscle Diastasis Muscle Poreign Body Granuloma M66
mbar umbar umbar umbar umbar umbasacral c disorder, Unspecified / Myelopathy, Lumbar displacement, Intervertet / Myelopathy, Lumbar c, Extrusion / Prolapse / Pupture, Intervertebral, Lumber citis, Unspecture, Intervertebral, Lumbar Region cogenic Syndrome, Lumber SEASE umberger-Marie e Quervain's aschin-Beck, Un. Ankle & Foot (Rt/ 1/10) higg-Calvé-Perthes (Un / Rt/ 1/10) sego-Calvé-Perthes (Un / Rt	M51.37 M51.9 M51.06 oral M51.26 rotrusion / wber M51.26 M51.26 M46.40 M46.46 M51.26 M89.4\(\Omega\) M65.4 M12.15 M12.15 M12.15 M12.15 M12.16 M12.15 M12.16	Faty Postoperative, Artery Postoperative, Artery Postoperative, Artery Postoperative, Pulmonary, NOS Postoperative	T79.1XX T81.719 T81.729 T81.718 126.99 T81.718 126.90 J43.9 T79.7XX T81.82X T79.7XX Z02.71 tive Z48.1 B33.1 M77.9 M76.891/1/1 M76.891/1/1 M92.9 M92.65/1/1	G = subsequent encounter for with delayed healing K = subsequent encounter for with nonunion P = subsequent encounter for with malunion S = sequela Ankle(Rt/L/Un)? Femur(Rt/L/Un)? Fibula(Rt/L/Un)? Tibia(Rt/L/Un)? Tibia and Fibula, Un. 7 Tioe(s)(Rt/L/Un)? Unspecified Site Vertebra* Other Site2 FRACTURE, STRESS? Metatarsus(Rt/L/Un)? Fibula(Rt/L)? Tibia(Rt/L)? Tibia(Rt/L)?	fracture fracture M84.471/2/2 M84.451/2/2 84.45/2/3 M84.459 M84.459 M84.469 M84.469 M84.48X M84.48X M84.48X M84.30X M84.363/2 M84.363/2 M84.363/2 M84.363/2	Lumbosacral Internal Derangement, Knee (Lin/Rt/Li) Joint Calcification / Crepitus Ankle (Rt/L/Lin Foot(Rt/L/Lin Foot(Rt/L/Lin Foot(Rt/L/Lin Knee(Rt/L/Lin Knee(Rt/L/Lin Knee(Rt/L/Lin Knee(Rt/L/Lin Knee(Rt/L/Lin Knee(Rt/L/Lin Knee(Rt/L/Lin Knee(Rt/L/Lin Lin Lin Lin Lin Lin Lin Lin Lin Lin	M53.2X7 M23.91/1/2 M24.80 M24.871/2/8 M24.874/3/8 M25.10 M25.174/3/8 M25.174/3/8 M25.30 M25.371/2/8 M25.361/2/9 M24.00 M25.471/2/8 M25.661/2/9 M25.661/2/9 M25.40 M25.471/2/8	Old P S83 Menopausal Arthritis M13 Metatarsalgia, NOS (In/Rt/II) M77.4 Morton's (In/Rt/III) G57.6 Metatarsus Varus / Primus Q66 Metatarsus Varus / Primus Q66 Metatarsus Varus / Primus Q66 Metatsrasus Varus / Primus Q66 Moliuscum Contagiosum B08 Mononacuritis of Inspec. M13.17 Mononeuritis of Lower Limb (In/Rt/III) M13.17 Monoplegic Cerebral Palsy G57.9 Monoplegic Cerebral Palsy G87 Monoplegic Cerebral Palsy G88 MRSA, Infection A45 Colonization Z22 Multiple Myeloma, NOS Q96 Multiple Scierosis G35 Muscle Diastasis M66 Muscle Incoordination M66 Muscle Incoordination M66 Muscle Spasm M66 M66
sc DEGENERATION umbar umbosacral c disorder, Unspecified / Myelopathy, Lumbar c displacement, Intervertet / Myelopathy, Lumbar c displacement, Intervertet / Myelopathy, Lumbar c, Extrusion / Prolapse / P upture, Intervertebral, Lum c, Herniated, Lumber citis, Unspec. umbar Region cogenic Syndrome, Lumber SEASE amberger-Marie a Quervain's aschin-Beck, Un. Ankle & Foot (Rt. 1010) Hip(Rt/1010) Knee(Rt. 1010) Ang-Calvé-Perthes (Un /Rt/1010) Ang-Calvé-Perthes (Un /Rt/1010) Ang-Calvé-Schlatter (Un /Rt/1010) Anget's, of Bone digren's	M51.37 M51.9 M51.06 W51.06 W51.26 M51.26 M46.40 M46.46 M51.25 M89.450 M65.4 M12.10 M12.171/6 M12.151/6 M91.151/6 M91.151/6 M92.55/1/6 M88.9 M52.50/1/6	Fatze Postoperative, Artery75 Postoperative, Artery75 Pulmonary, NOS Postoperative75 Septic Any Bacterium (Code infection first) Emphysema, Pulmonary Subcutaneous 75 Post-Op75 Traumatic75 Encounter Disability Exam Encounter, Planned Postopera Wound Closure Epidemic Polyarthritis Enthesopathy, Unspec. Site Ankle / Tarsus Hip(Rt/lef/lin) Lower Limb, Except Foot (Rt/lef/lin) Sinus Tarsi Syndrome(lin/Rt Epiphysitis, Juvenile Os Calcis(lin/Rt/lin) Vertebral, Un.	T79.1XX T81.719 T81.72X 126.99 T81.718 126.90 J43.9 T79.7XX T81.82X T79.7XX Z02.71 tive Z48.1 B33.1 M77.9 M76.891/1/1 M92.9 M92.6/1/1/1 M42.00	G = subsequent encounter for with delayed healing K = subsequent encounter for with nonunion P = subsequent encounter for with malunion S = sequela Ankle(Rt/LVIn) Femur(Rt/LVIn) Fibula(Rt/LVIn) Fibula(Rt/LVIn) Tibia and Fibula, Un. Toe(s)(Rt/LVIn) Unspecified Site Vertebra Other Site FRACTURE, STRESS Metatarsus(Rt/LVIn) Fibula(Rt/LVIn) Fibula(Rt/LVIn) Fibula(Rt/LVIn) Fibula(Rt/LVIn) FRACTURE, STRESS Metatarsus(Rt/LVIn) Fibula(Rt/LVIn) Fibula(Rt/LVIn) Fibula(Rt/LVIn) Fibula(Rt/LVIn) Fibula(Rt/LVIn) Fibula(Rt/LVIn) Fibula(Rt/LVIn) Fibula(Rt/LVIN)	fracture M84.471/2/2 M84.451/2 M84.451/2 M84.451/2 M84.45/3 M84.45/3 M84.45/3 M84.45/3 M84.40X M84.48X M84.30X M84.30X M84.361/2 M84.361/2 M84.361/2 M84.361/2 M84.363/2 M84.363/2 M84.363/2 M84.363/2 M84.363/2 M84.363/2	Lumbosacral Internal Derangement, Knee (Lin/Rt/Lin/Calcification / Crepitus Ankle (Rt/Lin/Cook) Joint Calcification / Crepitus Ankle (Rt/Lin/Cook) Joint Fistula Ankle(Rt/Lin/Cook) Knee(Rt/Lin/Cook) Knee(Rt/Lin/Cook) Knee(Rt/Lin/Cook) Knee(Rt/Lin/Cook) Joint Mice Ankle(Rt/Lin/Cook) Joint Stiffness, NEC Ankle(Rt/Lin/Cook) Joint Stiffness, NEC Ankle(Rt/Lin/Cook) Knee(Rt/Lin/Cook) Knee(Rt/Lin/Cook) Joint Stiffness, NEC Ankle(Rt/Lin/Cook) Ankle(Rt/Lin/Cook) Knee(Rt/Lin/Cook) Knee(M53.2X7 M23.9%/1/2 M24.80 M24.87/1/2 M25.10 M25.17/1/3 M25.161/2/3 M25.374/3/2 M25.361/2 M24.00 M24.071/2/3 M24.074/3/6 M25.661/2/3 M25.661/2/3 M25.661/2/3 M25.661/2/3 M25.674/3/8 M25.6471/2/3 M25.674/3/8	Old P Menopausal Arthritis Mattariasalgia, NOS (
SC DEGENERATION Imbar Imbar Imbar Idisplacement, Intervertet Idisplacement Idispla	M51.37 M51.9 M51.06 oral M51.26 rotrusion / wber M51.26 M51.26 M46.40 M46.46 M51.26 M89.4\(\Omega\) M65.4 M12.15 M12.15 M12.15 M12.15 M12.16 M12.15 M12.16	Fat7** Postoperative, Artery7** Vein7** Pulmonary, NOS Postoperative7* Septic Any Bacterium (Code infection first) Emphysema, Pulmonary Subcutaneous7** Post-Op7** Traumatic7* Encounter Disability Exam Encounter, Planned Postopera Wound Closure Epidemic Polyarthritis Enthesopathy, Unspec. Site Ankle / Tarsus Hip(Rt/f**/f**) Lower Limb, Except Foot (Rt/f**/f**) Sinus Tarsi Syndrome(f**/f**/f** Epiphysitis, Juvenile Os Calcis(f**/f**/f**) Vertebral, Un. Equinovarus, Acquired (Rt/f**/f**/f** Equinovarus, Acquired (Rt/f**/f**/f**)	T79.1XX T81.719 T81.72X 126.99 T81.718 126.90 J43.9 T79.7XX T81.82X T79.7XX Z02.71 tive Z48.1 B33.1 M77.9 M76.891/1/1 M92.9 M92.6/1/1/1 M42.00	G = subsequent encounter for with delayed healing K = subsequent encounter for with nonunion P = subsequent encounter for with malunion S = sequela Ankle(Rt/\(\mu\))^TFibula(Rt/\(\mu\))^TFibula(Rt/\(\mu\))^TTibia and Fibula, Un. Toe(s)(Rt/\(\mu\))^TUTIO(s)(Rt/\(\mu\))^TUTIO(s)(Rt/\(\mu\))^TUTIO(s)(Rt/\(\mu\))^TUTIO(s)(Rt/\(\mu\))^TUTIO(s)(Rt/\(\mu\))^TUTIO(s)(Rt/\(\mu\))^TTIDIO(Rt/\(\mu\))^	fracture fracture fracture M84.471/2/2 M84.451/2/2 M84.474/5/2 M84.477/8/2 M84.477/8/2 M84.493 M84.493 M84.48X M84.48X M84.33X M84.333/2 M84.361/2 M84.369 M84.369 M84.38X	Lumbosacral Internal Derangement, Knee (Lin/Rt/Li) Joint Calcification / Crepitus Ankle (Rt/L/Lin Foot(Rt/L/Lin Foot(Rt/L/Lin Foot(Rt/L/Lin Knee(Rt/L/Lin Knee(Rt/L/Lin Knee(Rt/L/Lin Knee(Rt/L/Lin Knee(Rt/L/Lin Knee(Rt/L/Lin Knee(Rt/L/Lin Knee(Rt/L/Lin Lin Lin Lin Lin Lin Lin Lin Lin Lin	M53.2X7 M23.9\$/1/2 M24.80 M24.871/23 M24.874/5/6 M25.10 M25.171/24 M25.10 M25.174/5/6 M25.371/26 M25.40 M25.471/26 M25.471/26 M25.471/26 M25.471/26 M25.477/26 M25.477/26 M25.477/26 M25.477/26 M25.477/26 M25.477/26 M25.477/26 M25.477/26 M25.477/26	Old P S83 Menopausal Arthritis M13 Metatarsalgia, NOS (In/Rt/II) M77.4 Morton's (In/Rt/III) G57.6 Metatarsus Varus / Primus Q66 Metatarsus Varus / Primus Q66 Metatarsus Varus / Primus Q66 Metatsrasus Varus / Primus Q66 Moliuscum Contagiosum B08 Mononacuritis of Inspec. M13.17 Mononeuritis of Lower Limb (In/Rt/III) M13.17 Monoplegic Cerebral Palsy G57.9 Monoplegic Cerebral Palsy G87 Monoplegic Cerebral Palsy G88 MRSA, Infection A45 Colonization Z22 Multiple Myeloma, NOS Q96 Multiple Scierosis G35 Muscle Diastasis M66 Muscle Incoordination M66 Muscle Incoordination M66 Muscle Spasm M66 M66