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USING THE NEC	PLASIV	ITABL				//
	Malignant Primary	Malignant Secondary	Ca in situ	Benign	Uncertain Behavior	Unspecifi Behavio
thorax, thoracic(cavity) (organs NEC)	C76.1	C79.89	D09.8	D36.7	D48.7	D49.89
duct	C49.3	C79.89	+1	D21.3	D48.1	D49.2
- wall NEC	C76.1	C79.89	D09.8	D36.7	D48.7	D49.89
fivoat	C14.0	C79.89	D00.08	D10.9	D37.05	D49.0
thumb NEC	C76.4-	C79.89	D04.6-	D36.7	D48.7	D49.89
Bymus(gland)	C37	C79.89	D09.3	D15.0	D38.4	D49.89
Byroglossal duct	C73	C79.89	D09.3	D34	D44.0	D49.7
thyroid(gland)	C73	C79.89	D09.3	D34	D44.0	D49.7
- cartilage	C32.3	C78.39	D02.0	D14.1	D38.0	D49.1
fbia(any part)	C40.2-	C79.51		D16.2-		5 12
toe NEC	C76.5-	C79.89	D04.7-	0367	D48.7	D49.89





















SCENARIO 2.2	\rightarrow
Assign the code(s) for the following diagn monocytic leukemia in remission	osis: Subacute
C93.91 Leukemia, leukemic, monocytic (s	ubacute), in remission
	2











SCENARIO 3.2	>>
This patient is seen for continued foll periodic neutropenia. Assign the co code(s).	, 0 0
D70.4 Neutropenia, neutropenic (ch (idiopathic) (immune) (infantile (pernicious) (splenic), periodic	,,
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DIABETES MELLITUS		
ICD-9 CM	ICD-10 CM	
Categories 249-250	Categories E08-E13	
4 th and 5 th digit identify manifestation, complication, or type	Type of diabetes is separated by categories in ICD-10 (E10 Type 1, E11 Type 2)	
Additional code for manifestation	Combination codes used to identify manifestation and complication	
Additional code for insulin dependency V58.67	Z79.4 used for long term insulin use	
	Drug induced is classified to E09 if it is an adverse effect; if caused by drug poisoning, the drug is coded first with E09 as secondary diagnosis	
	Inadequately controlled, poorly controlled, out of control are assigned to diabetes by type with hyperglycemia	













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UCF REGIONAL EXTENSION CENTER A Division of the College of Medicine At the Forefront of Healthcare Transformation	
SCENARIO 4.4	\rightarrow
This 34-year-old is being seen for ongoing manag induced diabetes mellitus which was due to prole corticosteroids, which have been discontinued. T managed with insulin which he has been taking f E09.9 Diabetes, diabetic, (mellitus) (sugar) due to T38.0X55 Refer to Table of Drugs and Chemicals,	onged use of 'he patient's diabetes is for the last two years. o drug or chemical
effect	
279.4 Long-term (current) (prophylactic) drug the	erapy (use of), insulin
	<a>AHiMA
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