Current Chronic Conditions - Check Athlat apply							
HEREDITARY HEMOLYTIC AND SICKLE CELL-ANCE Notices documentation of associated anemia diagnosis. Please send documentation							
per instructions below.  ^ D58.0 Hereditary spherocytosis ^ D56.3 Thalassemia minor							
^	D58.0 D58.1	Hereditary spherocytosis Hereditary elliptocytosis	^	D56.5	Thalassemia minor Hemoglobin E-beta thalassemia		
^	D55.0	Anemia due to glucose-6-phosphate	^	D56.8	Other thalassemias		
^	D55.0	dehydrogenase [G6PD] deficiency Anemia due to other disorders of	•	D57.1	Sickle-cell disease without crisis		
^		glutathione metabolism	•				
	D55.2	Anemia due to disorders of glycolytic	^		Hb-SS disease with crisis, unspecified		
_	D55.3	Anemia due to disorders of nucleotide metabolism	•		Hb-SS disease with acute chest syndrome		
	D55.8	Other anemias due to enzyme disorders	•		Hb-SS disease with splenic sequestration		
_	D55.9	Anemia due to enzyme disorder,	•		Sickle-cell/Hb-C disease without crisis		
	D57.40	Sickle-cell thalassemia without crisis		D57.211	Sickle-cell/Hb-C disease with acute chest syndrome		
^	D57.411	Sickle-cell thalassemia with acute chest syndrome	^	D57.212	Sickle-cell/Hb-C disease with splenic sequestration		
^	D57.412	Sickle-cell thalassemia with splenic sequestration	^	D57.219	Sickle-cell/Hb-C disease with crisis, unspecified		
•	D57 419	Sickle-cell thalassemia with crisis,	^	D57 80	Other sickle-cell disorders without crisis		
^	D56.0	Alpha thalassemia	^		Other sickle-cell disorders with acute chest		
	D00.0	Alpha thalassemia		D07.011	syndrome		
^	D56.1	Beta thalassemia	^	D57.812	Other sickle-cell disorders with splenic sequestration		
^	D56.2	Delta-beta thalassemia	^	D57.819	Other sickle-cell disorders with crisis,		
Myelodysplastic Syndrome							
	<b>5</b> 4 <b>7</b> 6		•	D. 40 D	5.6.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.		
	D47.3	Essential (hemorrhagic) thrombocythemi	а	D46.B	Refractory cytopenia with multilineage dysplasia and ring sideroblasts		
^	D46.0	Refractory anemia without ring sideroblasts, so stated	^	D46.22	Refractory anemia with excess of blasts 2		
^	D46.1	Refractory anemia with ring sideroblasts	^	D46.C	Myelodysplastic syndrome with isolated del(5q) chromosomal abnormality		
^	D46.20	Refractory anemia with excess of blasts, unspecified	^	D46.9	Myelodysplastic syndrome, unspecified		
^	D46.21	Refractory anemia with excess of blasts	1 ^	D46.Z	Other myelodysplastic syndromes		
^	D46.4	Refractory anemia, unspecified	^	D47.1	Chronic myeloproliferative disease		
^	D46.A	Refractory c 8.16 9.48 -0iccni-4.7(s)-11.		D47.3	Essential (hemorrhagic) thrombocytopenia		
None of these.							
	^ Unable to specify						
FORWARDING INSTRUCTIONS							
NKCrequires documentation in the NKC medical record to support the ICD-10 code you select.							
For New and Newly Referred Patientspleaseplace a check mark in the box for ALL CURRENT Co-Morbid conditionspply, SIGN and forward this							
form to NKC patient Admitting with the patient's Initial Physician's Orders.  For Existing NKC patients - please place a check mark in the box for any NEW Co-Morbid control control and forward to the Nurse							
FOR EXISTING PARIOTICS PROGS PROCE & CHECK THAIR III the BOX TOT ATTY THE VE CO-IVIDIDIA COMMANDED TY, CICIN AND TO WARD TO THE INDISE							
Pri	nt Attending	Physician's Name			Physician's Signature Date		
Print Attending Physician's Name Patient Name:			Nk	C #	i nysician s Signature Date		