

Supplemental online content for:

Impact of Hydroxyurea on Survival and Risk of Thrombosis Among Older Patients With Essential Thrombocythemia

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eAppendix 1: Diagnosis and Procedure Codes Used to Assess Hydroxyurea and Thrombosis

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Hydroxyurea		Medicare Part D claims PROD_SRVC_ID	60429026501, 49884072401, 00555088202, 54868477300, 54868477301, 54868477302, 54868477303, 54868477304, 68084028401, 68084028411, 42291032101, 00003083050, 00003633517, 00003633617, 00003633717, 00054224725, 00054824725, 00440761330, 00603394621, 00677168001, 00904539460, 54569571500, 51285054802, 51552085104, 51552085109, 51927265500, 54569037800, 54569037801, 54569037802, 54569571500, 54738054701, 54868136700, 57866443601, 58063097909, 58406050101, 68258904001
Thrombosis events after diagnosis	Pulmonary embolism/deep vein thrombosis/arterial embolism	ICD-9 diagnosis	415.1×, 451.1×, 451.81, 451.83, 451.89, 452.×, 453.0, 453.2, 453.3, 453.4×, 453.5×, 453.7, 453.72, 453.73, 453.74, 453.75, 453.76, 453.77, 453.79, 453.8, 453.82, 453.83, 453.84, 453.85, 453.86, 453.87, 453.89, 453.9, 444.×, 593.81
	Acute myocardial infarction/acute coronary syndrome/angina	ICD-9 diagnosis	410.×1, 411.1, 411.8, 411.81, 411.89, 413.×
	Stroke/Transient ischemic attack	ICD-9 diagnosis	433.×, 434.×, 435.×
	Sudden death	ICD-9 diagnosis	798.1×, 798.2×, 798.9×
	Peripheral arterial thrombosis	ICD-9 diagnosis	443.8×, 443.9×
	Superficial thrombophlebitis	ICD-9 diagnosis	453.6×, 453.71, 453.81

Adapted from Gupta A, Long JB, Chen J, et al. Risk of vascular toxicity with platinum based chemotherapy in elderly patients with bladder cancer. J Urol 2016;195:33–40.