

Supplementary Table: Drugs implicated in drug-induced thrombocytopenia on various medical specialties.

Drugs implicated in drug-induced thrombocytopenia on various medical specialties						
Cardiology	Neurology	Haematology & Oncology	Infectious Disease	General Medicine	Psychiatry	Miscellaneous
Aspirin/ Clopidogrel	Aspirin/ Clopidogrel	Bortezomib	Acyclovir	Acetaminophen	Clonazepam	Methyldopa
Gp IIb/IIIa blockers (abcidimab, tirofiban, eptifibatide)	Butobarbital	Allopurinol/ colchicine Deferoxamine	Ampiillin/ Amoxicillin	Cimetidine/ Famotidine/ Pantoprazole/ Ranitidine	Haloperidol	Gold
Atorvastati/ Simvastatin	Carbamazepine	Ferrous Sulfate and Gluconate	Cephalosporins (Ceftriaxone , Cefotetan, Cefazolin)	Desmopressin	Amitriptyline	INF-alpha
Amlodipine	Diazepam	Filgastrim	Ciprofloxacin/ Levofloxacin	Diclofenac	Lithium	Danazol
Amiodarone	Lamotrigine	Oxaliplatin	Azithromycin/ Clarithromycin	Glucagon	Mirtazepine	Infliximab
Bumetanide/ Furosemide	Levetiracetam	Protamine sulfate	Fluconazole	Glyburide	Oxcarbezepine	Hepatitis B vaccine
Captopril/ Enalapril	Phenytoin	Rituxumab	Isoniazid/ Rifampicin/ Ethambutol	Ibuprofen/ Indomethacin/ Naproxen	Olanzapine	MMR vaccine
Carvedilol	Valproic acid	Transtuzomab	Linezolid	Lidocaine		Prednisolone
Chlorothiazide/ Hydrochlorothiazide	Acetazolamide	Bleomycin	Penicillin	Morphine		Salfasalazine
Digoxin/ Cardizem	Bromocriptine	Fludarabine	Piperacillin- Tazobactam	Indansetron		
Hydralazine			Quinidine/ Quinine			
Nadolol			Sulfamethox- azole- trimethoprim			
Procainamide			Vancomycin			

Drugs in bold letters are more commonly implicated.

Adapted from Ali N and Auerbach HE. New-onset acute thrombocytopenia in hospitalized patient: pathophysiology and diagnostic approach. *Journal of Community Hospital Internal Medicine Perspectives.* 2017;7(3):157-167.