

MeSH heading	MeSH ID	Compound name	#compounds approved		consensus score	consensus ratio		
"Malaria, Cerebral"	MESH:D016779	zosuquidar2	2	1.0				
"Malaria, Cerebral"	MESH:D016779	posaconazole	2	2	1.0			
"Malaria, Cerebral"	MESH:D016779	cinchoninecomma_monohydrochloridecomma_(9s)-isomer				2	2	1.0
Malaria	MESH:D008288	cinchoninecomma_monohydrochloridecomma_(9s)-isomer			19	4		0.210526315789
Malaria	MESH:D008288	quinine_ethylcarbonate	19	4	0.210526315789			
Malaria	MESH:D008288	isothipendyl	19	3	0.157894736842			
Malaria	MESH:D008288	posaconazole	19	3	0.157894736842			
Malaria	MESH:D008288	alcaftadine	19	3	0.157894736842			
Malaria	MESH:D008288	zosuquidar19	3		0.157894736842			
Malaria	MESH:D008288	chlortetracycline	19	3	0.157894736842			
"Malaria, Falciparum"	MESH:D016778	zosuquidar20	3	0.15				
"Malaria, Falciparum"	MESH:D016778	cinchoninecomma_monohydrochloridecomma_(9s)-isomer				20	3	0.15
"Malaria, Falciparum"	MESH:D016778	posaconazole	20	3	0.15			
Malaria	MESH:D008288	furazabol	19	2	0.105263157895			
Malaria	MESH:D008288	methacycline	19	2	0.105263157895			
Malaria	MESH:D008288	clomocycline	19	2	0.105263157895			
Malaria	MESH:D008288	dimethylaminoethyl_reserpilinate_dihydrochloride	19	2		0.105263157895		
Malaria	MESH:D008288	danazol	19	2	0.105263157895			
Malaria	MESH:D008288	emedastine	19	2	0.105263157895			
Malaria	MESH:D008288	metacycline	19	2	0.105263157895			
Malaria	MESH:D008288	dapiprazole	19	2	0.105263157895			
Malaria	MESH:D008288	tigecycline	19	2	0.105263157895			
Malaria	MESH:D008288	demeclocycline	19	2	0.105263157895			
Malaria	MESH:D008288	clemizole_hydrochloride	19	2	0.105263157895			
"Malaria, Falciparum"	MESH:D016778	furazabol	20	2	0.1			
"Malaria, Falciparum"	MESH:D016778	sulfamethoxazole	20	2	0.1			
"Malaria, Falciparum"	MESH:D016778	pemetrexed	20	2	0.1			
"Malaria, Falciparum"	MESH:D016778	tetrahydrofolic_acid	20	2	0.1			
"Malaria, Falciparum"	MESH:D016778	dimethylaminoethyl_reserpilinate_dihydrochloride				20	2	0.1
"Malaria, Falciparum"	MESH:D016778	danazol	20	2	0.1			
"Malaria, Falciparum"	MESH:D016778	sinophenin	20	2	0.1			
"Malaria, Falciparum"	MESH:D016778	isothipendyl	20	2	0.1			
"Malaria, Falciparum"	MESH:D016778	quinine_ethylcarbonate	20	2	0.1			
"Malaria, Falciparum"	MESH:D016778	sulfametomidine	20	2	0.1			
"Malaria, Falciparum"	MESH:D016778	alcaftadine	20	2	0.1			
"Malaria, Falciparum"	MESH:D016778	levomefolic	20	2	0.1			
"Malaria, Falciparum"	MESH:D016778	raltitrexed	20	2	0.1			
"Malaria, Falciparum"	MESH:D016778	clemizole_hydrochloride	20	2	0.1			
"Malaria, Falciparum"	MESH:D016778	pemetrexed_disodium	20	2	0.1			
Extensively Drug-Resistant Tuberculosis	MESH:D054908	phenolphthalein				3	2	0.666666666667
"Tuberculosis, Meningeal"	MESH:D014390	nicogamol	4	2	0.5			
"Tuberculosis, Meningeal"	MESH:D014390	pyrazinoic_acid	4	2	0.5			
"Tuberculosis, Meningeal"	MESH:D014390	nicotinic_acid	4	2	0.5			
"Tuberculosis, Meningeal"	MESH:D014390	methaniazide	4	2	0.5			
"Tuberculosis, Meningeal"	MESH:D014390	dacarbazine	4	2	0.5			
"Tuberculosis, Lymph Node"	MESH:D014388	nicogamol	5	2	0.4			
"Tuberculosis, Lymph Node"	MESH:D014388	pyrazinoic_acid	5	2	0.4			
"Tuberculosis, Lymph Node"	MESH:D014388	nicotinic_acid	5	2	0.4			
"Tuberculosis, Lymph Node"	MESH:D014388	methaniazide	5	2	0.4			
"Tuberculosis, Lymph Node"	MESH:D014388	dacarbazine	5	2	0.4			
"Tuberculosis, Central Nervous System"	MESH:D020306	nicogamol	5	2	0.4			
"Tuberculosis, Central Nervous System"	MESH:D020306	pyrazinoic_acid	5	2		0.4		
"Tuberculosis, Central Nervous System"	MESH:D020306	nicotinic_acid	5	2		0.4		
"Tuberculosis, Central Nervous System"	MESH:D020306	methaniazide	5	2		0.4		
"Tuberculosis, Central Nervous System"	MESH:D020306	dacarbazine	5	2		0.4		
"Tuberculosis, Spinal"	MESH:D014399	nicogamol	6	2	0.333333333333			
"Tuberculosis, Spinal"	MESH:D014399	pyrazinoic_acid	6	2	0.333333333333			
"Tuberculosis, Spinal"	MESH:D014399	nicotinic_acid	6	2	0.333333333333			
"Tuberculosis, Spinal"	MESH:D014399	methaniazide	6	2	0.333333333333			
"Tuberculosis, Spinal"	MESH:D014399	dacarbazine	6	2	0.333333333333			
"Tuberculosis, Multidrug-Resistant"	MESH:D018088	phenolphthalein				13	3	0.230769230769
"Tuberculosis, Pulmonary"	MESH:D014397	azithromycin	11	2	0.181818181818			
"Tuberculosis, Pulmonary"	MESH:D014397	erythromyclamine	11	2	0.181818181818			
"Tuberculosis, Pulmonary"	MESH:D014397	methacycline	11	2	0.181818181818			
"Tuberculosis, Pulmonary"	MESH:D014397	pyrazinoic_acid	11	2	0.181818181818			

"Tuberculosis, Pulmonary"	MESH:D014397	rifapentine	11	2	0.181818181818	
"Tuberculosis, Pulmonary"	MESH:D014397	roxithromycin	11	2	0.181818181818	
"Tuberculosis, Pulmonary"	MESH:D014397	dacarbazine	11	2	0.181818181818	
"Tuberculosis, Pulmonary"	MESH:D014397	nicogamol	11	2	0.181818181818	
"Tuberculosis, Pulmonary"	MESH:D014397	nicotinic_acid	11	2	0.181818181818	
"Tuberculosis, Pulmonary"	MESH:D014397	methaniazide	11	2	0.181818181818	
"Tuberculosis, Pulmonary"	MESH:D014397	rifampicin	11	2	0.181818181818	
"Tuberculosis, Pulmonary"	MESH:D014397	chlortetracycline	11	2	0.181818181818	
"Tuberculosis, Multidrug-Resistant"	MESH:D018088	diflunisal	13	2	0.153846153846	
"Tuberculosis, Multidrug-Resistant"	MESH:D018088	balofloxacin	13	2	0.153846153846	
"Tuberculosis, Multidrug-Resistant"	MESH:D018088	oxibendazole	13	2	0.153846153846	
"Tuberculosis, Multidrug-Resistant"	MESH:D018088	nicotinic_acid	13	2	0.153846153846	
"Tuberculosis, Multidrug-Resistant"	MESH:D018088	pyrazinoic_acid	13	2	0.153846153846	
"Tuberculosis, Multidrug-Resistant"	MESH:D018088	lomefloxacin	13	2	0.153846153846	
"Tuberculosis, Multidrug-Resistant"	MESH:D018088	besifloxacin	13	2	0.153846153846	
"Tuberculosis, Multidrug-Resistant"	MESH:D018088	enrofloxacin	13	2	0.153846153846	
"Tuberculosis, Multidrug-Resistant"	MESH:D018088	orbifloxacin	13	2	0.153846153846	
"Tuberculosis, Multidrug-Resistant"	MESH:D018088	dacarbazine	13	2	0.153846153846	
"Tuberculosis, Multidrug-Resistant"	MESH:D018088	nicogamol	13	2	0.153846153846	
"Tuberculosis, Multidrug-Resistant"	MESH:D018088	methaniazide	13	2	0.153846153846	
"Tuberculosis, Multidrug-Resistant"	MESH:D018088	sodium_thiosalicilate	13	2	0.153846153846	
Tuberculosis	MESH:D014376	balofloxacin	18	2	0.111111111111	
Tuberculosis	MESH:D014376	lomefloxacin	18	2	0.111111111111	
Tuberculosis	MESH:D014376	cefalexin	18	2	0.111111111111	
Tuberculosis	MESH:D014376	oxibendazole	18	2	0.111111111111	
Tuberculosis	MESH:D014376	nicotinic_acid	18	2	0.111111111111	
Tuberculosis	MESH:D014376	pyrazinoic_acid	18	2	0.111111111111	
Tuberculosis	MESH:D014376	enrofloxacin	18	2	0.111111111111	
Tuberculosis	MESH:D014376	besifloxacin	18	2	0.111111111111	
Tuberculosis	MESH:D014376	lenampicillin	18	2	0.111111111111	
Tuberculosis	MESH:D014376	orbifloxacin	18	2	0.111111111111	
Tuberculosis	MESH:D014376	dacarbazine	18	2	0.111111111111	
Tuberculosis	MESH:D014376	norfloxacin	18	2	0.111111111111	
Tuberculosis	MESH:D014376	nicogamol	18	2	0.111111111111	
Tuberculosis	MESH:D014376	methaniazide	18	2	0.111111111111	
Tuberculosis	MESH:D014376	bacampicillin	18	2	0.111111111111	
"Carcinoma, Large Cell"	MESH:D018287	guanadrel	6	2	0.333333333333	
"Carcinoma, Large Cell"	MESH:D018287	4-hydroxycyclophosphamide	6	2	0.333333333333	
"Carcinoma, Large Cell"	MESH:D018287	2-(2-diethylaminoethoxy)ethyl_2-ethyl-2-phenylbutyrate	6	2	0.333333333333	2
"Carcinoma, Large Cell"	MESH:D018287	sobuzoxane	6	2	0.333333333333	
"Carcinoma, Large Cell"	MESH:D018287	exametazime	6	2	0.333333333333	
"Carcinoma, Large Cell"	MESH:D018287	pentoxifyverine	6	2	0.333333333333	
"Carcinoma, Large Cell"	MESH:D018287	guanadrel_sulfate	6	2	0.333333333333	
"Carcinoma, Large Cell"	MESH:D018287	cycloserine	6	2	0.333333333333	
"Carcinoma, Large Cell"	MESH:D018287	fosfomycin	6	2	0.333333333333	