



QT Interval Prolongers (Known* & Conditional**)

prolongs QT interval, known	prolongs QT interval, conditional
apalutamide	dasatinib
arsenic trioxide	entrectinib
cabozantinib	gemtuzumab ozogamicin
ceritinib	lapatinib
crizotinib	lenvatinib
degarelix	midostaurin
encorafenib	oxaliplatin
epirubicin	pazopanib
eribulin	relugolix
fluorouracil	sacituzumab govitecan
gilteritinib	sorafenib
glasdegib	sunitinib
goserelin	tazemetostat
inotuzumab ozogamicin	
ivosidenib	
leuprolide	
nilotinib	
osimertinib	
panobinostat	
ribociclib	
romidepsin	
rucaparib	
selpercatinib	
toremifene	
trifluridine/tipiracil	
triptorelin	
vandetanib	
vemurafenib	

***Known**=Known to prolong QT interval;

****Conditional**=Conditional risk of QT prolongation – occurs only under certain circumstances (eg, increased drug levels due to an interaction).