Table IV. Drugs for prevention and treatment of high altitude illness. Based on reference (7).

Drug	Indication	Route of	Dose
		administration	
Acetazolamide	Prevention of AMS,	Oral	125 mg every 12 h
	HACE	Oral	250 mg every 12 h
	Treatment of AMS,		
	HACE		
Dexamethasone	Prevention of AMS,	Oral,	2 mg every 6 h or 4 mg every 12 h.
	HACE	intravenous or	AMS: 4 mg every 6 h. HACE: 8 mg
	Treatment of AMS,	intramuscular	once, then 4 mg every 6 h.
	HACE		
Íbuprofen	Prevention of AMS	Oral	600 mg every 8 h
Nifedipine	Prevention of HAPE	Oral	30 mg extended release every 12 h
	Treatment of HAPE	Oral	or 20 mg extended release every 8 h
			30 mg extended release every 12 h
			or 20 mg extended release every 8 h
Tadalafil	Prevention of HAPE	Oral	10 mg every 12 h
Sildenafil	Prevention of HAPE	Oral	50 mg every 8 h
Salmeterol	Prevention of HAPE	Inhalation	125 mikrog every 12 h

AMS, acute mountain sickness, HACE, high altitude cerebral edema, HAPE, high altitude pulmonary edema