



علائم بالینی	درمان	نام علمی قارچ	نام لاتین قارچ	توکسونومی	اثر مکانیسم	ماده موثره
Erythromelalgia typically occurs more than 24 hours following ingestion. Patients develop paraesthesia of distal extremities followed by paroxysms of severe burning dysesthesias lasting several hours. The extremities show edema and erythema.	Symptomatic care A single patient given nicotinic acid (niacin) at intermittent high IV doses initially demonstrated resolution of erythema and edema. The patient continued oral nicotinic acid as treatment for 3 months	Clitocybe acromelalga	–	Agaricomycetes Tricholomataceae	Peripheral nervous system	Acromelic acids