

Subcutaneous injection of organophosphate: a case report of unusual poisoning

shafeajafar Zoofaghari¹, Afshar Fazeli Dehkordi¹, Kouros Nemat¹, Mozhdeh Hashemzadeh², and Arman Otroshi¹

¹Affiliation not available

²Isfahan University of Medical Sciences

February 17, 2021

Abstract

Organophosphate poisoning by self-injection is rare. Current case report describes a man with subcutaneous self-injected OP. poisoning presenting with delayed. He was treated with pralidoxime. Through the observation, dose and the time between poisoning until time to start treatment we can conclude different presentations and outcomes of OP poisoning.

Hosted file

Organophosphate case.pdf available at <https://authorea.com/users/396294/articles/509512-subcutaneous-injection-of-organophosphate-a-case-report-of-unusual-poisoning>

Figure 1: Results of Laboratory Tests at Admission

BUN	Cr	AST	ALT	ALKP	Sodium	Potassium	Magnesium
19	1.02	27	34	308	137	3.3	1.7