

Treatment of Organophosphate Poisoning a Regimen with Some Experiences in Vietnam

Due P (1), Nguyen NT (1). 1. Poison Control Center, Bachmai hospital, Hanoi, Vietnam

Objective : OP poisoning is one of the most severe disease with high mortality.

Management of OP poisoning should be a comprehensive treatment. **Content** : Adequate decontamination: a process to gastric lavage safely using the close system combine with active charcoal series. Atropine therapy: introduce a atropine score scale used to estimate atropinization. Appropriate dose of PAM: introduce a regimen to give a rational PAM therapy in which: Clasify patients 3 degrees of clinical severity according to the number of clinical syndromes, Indicate PAM based on degree of clinical severity, Adjust PAM dose every 6- 12 hours according to the change of plasma cholinesterase and dose of atropine, Good control of respiratory problems. Management of complications: aspiration, dehydration, electrolyte disorders Adequate nutrition .