



Table 1. Mild Acetylcholinesterase Inhibitor Agent Exposure

Patient	Atropine Dose (Weight) IM or via Auto-injector
Infant: 0–2 years of age	0.05 mg/kg IM or via auto-injector (i.e., 0.25 and/or 0.5 mg auto-injector(s))
Child: 3–7 years of age (13–25 kg)	1 mg IM or via auto-injector (i.e., one 1 mg or two 0.5 mg auto-injectors)
Child: 8–14 years of age (26–50 kg)	2 mg IM or via auto-injector (i.e., one 2 mg or two 1 mg auto-injectors)
Adolescent/Adult	2 mg IM or via auto-injector
Pregnant Women	2 mg IM or via auto-injector
Geriatric/Frail	1 mg IM or via auto-injector
Adapted from: U.S. Department of Health and Human Services, ASPR, National Library of Medicine, Chemical Hazards Emergency Medical Management: Nerve Agents— Prehospital Management, https://wwwn.cdc.gov/TSP/MMG/MMGDetails.aspx?mmqid=523&toxid=93	

Table 2. Mild to Moderate Acetylcholinesterase Inhibitor Agent Exposure

Patient (Weight)	Atropine Dose IM or via Auto-injector	Pralidoxime Chloride Dose IM or via 600 mg Auto-injector
Infant: 0–2 years of age	0.05 mg/kg IM or via auto-injector (i.e., 0.25 mg and/or 0.5 mg auto-injector)	15 mg/kg IM
Child: 3–7 years of age (13–25 kg)	1 mg IM or via auto-injector (i.e., one 1 mg auto-injector or two 0.5 mg auto-injectors)	15 mg/kg IM OR One auto-injector (600 mg)
Child: 8–14 years of age (26–50 kg)	2 mg IM or via auto-injector (i.e., one 2 mg auto-injector or two 1 mg auto-injectors)	15 mg/kg IM OR One auto-injector (600 mg)
Adolescent/ Adult	2–4 mg IM or via auto-injector	600 mg IM OR One auto-injector (600 mg)
Pregnant Women	2–4 mg IM or via auto-injector	600 mg IM OR One auto-injector (600 mg)
Geriatric/Frail	2 mg IM or via auto-injector	10 mg/kg IM OR One auto-injector (600 mg)
Adapted from: U.S. Department of Health and Human Services, ASPR, National Library of Medicine, Chemical Hazards Emergency Medical Management: Nerve Agents— Prehospital Management, https://wwwn.cdc.gov/TSP/MMG/MMGDetails.aspx?mmqid=523&toxid=93		