Community Based Naloxone Training Checklist

This checklist can be used by a trainer (or naloxone kit provider) as a training guide when providing someone with a naloxone kit. Training should be offered but can always be declined by anyone requesting a naloxone kit. Training can be tailored to the learner's needs and based on their previous experience with naloxone kits and poisoning response.

RESPONSE TOPIC ✓

TRAINING POINTS

RECOGNIZING POISONING & CALLING 911	 Signs of opioid poisoning How to do a safety check before responding to suspected poisoning, potential hazards and appropriate actions How to check for responsiveness by voice or painful touch (calling out loudly and sternal rub) When to call 911 and what to communicate to the operator and Emergency Medical Services (EMS) when they arrive
RESCUE BREATHING	 How to check for breathing How to give rescue breaths using the CPR mask (1 breath every 5 seconds for 2 minutes, or about 24 breaths) When and how to put a person in recovery position When to give rescue breaths during the response (for 2 minutes, or about 24 breaths, between doses of naloxone and until help arrives)
NALOXONE INJECTION	 Why naloxone does not work for non-opioid poisoning but is safe to give if opioid poisoning is suspected How to prepare naloxone injection How to give naloxone injection into the middle outer thigh (vastus lateralis) or deltoid muscle How to engage syringe safety mechanism
ASSESSMENT & AFTERCARE	 How naloxone takes 3 to 5 minutes to produce effects and how to look for changes and assess need for additional doses How naloxone effects last for 20 to 90 minutes and poisoning signs may reappear when effects wear off What is important to communicate to the person coming out of poisoning (what happened, safety instructions if naloxone was given) Risk factors and strategies to prevent poisoning Where to access support services for mental health and substance use
KIT STORAGE & REPORTING USE	 Naloxone storage specifications and expiry How to get a replacement kit How to report kit use anonymously and value in reporting

