## **Opioid Overdose Prevention Training Skills Checklist for Schools**

**Directions to trainer:** Review the items with the trainee. Upon successful completion add trainees name to the Opioid Overdose Prevention Staff Training Log Summary and sign their certificate of completion.

Trainee Name:		
Trainer Name:	Date:	
Trainer Title: RN NP PA MD/DO		
School Name:		
NYSDOH Registered Opioid Overdose Program Name: ☐ NA		
Knowledge Check Completed By Trainee	Trainer Name	Date
Provides a copy of Opioid Overdose Prevention Training post-test		
which indicates 100% accuracy		
Identifies location and contents of naloxone kit		
Describes documentation and reporting process per policy		
	T' N	D.I.
Skills Check for Administering Naloxone	Trainer Name	Date
Assesses the victim by Shake, Shout, Sternal Rub		
Calls/instructs someone to call 911 and activate school emergency		
response per policy		
Obtains and correctly administers naloxone following		
manufacturer's directions or steps below for Narcan® Nasal Spray		
☐ Take Narcan® Nasal Spray out of box. Peel back tab with the circle to open.		
$\square$ Hold the device with your thumb on the bottom of the plunger and two fingers on the nozzle.		
Do NOT press the plunger.		
☐ Tilt the person's head back and provide support under the neck with your hand.		
insert the tip of the nozzle into one nostril, until your fingers on either side of the nozzle are against		
the bottom of the person's nose		
<ul> <li>Press the plunger firmly to give the dose of Narcan® Nasal Spray.</li> <li>Remove the Narcan® Nasal Spray from nostril after giving the dose.</li> </ul>		
Remove the Narcan® Nasal Spray from nostril after giving the dose.  □ Place victim in recovery position.		
☐ If no or minimal response after 2-3 minutes, repeat with other d	oce of Narcan® Nacal Spra	y in hoy
If not broathing provide two slow broaths, then one rescue breath every 5 seconds		

Training is valid for 2 years. Annual review is highly recommended. Maintain this record for 2 years unless superseded by updated training.