

Committee Green Sheet

Committee on General Welfare

Stephen T. Levin, Chair Members: Adrienne E. Adams, Diana Ayala, Vanessa L. Gibson, Mark Gjonaj, Barry S. Grodenchik, Brad S. Lander, Antonio Reynoso, Rafael Salamanca, Jr., Ritchie J. Torres and Mark Treyger			
Tuesday, February 27, 2018		1:00 PM	250 Broadway - Committee Rm, 16th Fl.
T2018-1150	Oversight - Opioid Overdoses Among NYC's Homeless Population.		
T2018-1426	A Local Law to amend the administrative code of the city of New York, in relation to syringe exchange programs <i>Preconsidered</i>		
T2018-1367	A Local Law to amend the administrative code of the city of New York, in relation to distributing educational materials on drugs and opiates awareness and prevention to junior high and high school students. <i>Preconsidered</i>		
T2018-1427	A Local Law to amend the administrative code of the city of New York, in relation to requiring the fire department to submit to the council reports relating to the administration of opioid antagonists <i>Preconsidered</i>		
T2018-1428	relation to req		r of the city of New York, in I drug strategy advisory onist distribution

T2018-1429	A Local Law to amend the administrative code of the city of New York, in relation to overdose prevention and reversal training		
	Preconsidered		
T2018-1430	A Local Law to amend the administrative code of the city of New York, in relation to requiring the department of social services and the department of homeless services to refer individuals receiving opioid antagonists for additional services <i>Preconsidered</i>		
T2018-0660	A Local Law to amend the administrative code of the city of New York, in relation to requiring the police department to submit to the council reports relating to opioid antagonists <i>Preconsidered</i>		
T2018-1423	Resolution calling upon the New York City Department of Education to include drug awareness education concerning opioids in the school curriculum. <i>Preconsidered</i>		

Jointly with the Committee on Mental Health, Disabilities and Addiction