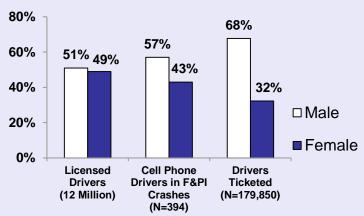
## New York State Fact Sheet on Cell Phone Use

	2015	2016	2017	2018	2019	Change 2015-19
Cell Phone Invol	vement in Po	olice-Repor	ted F&PI C	rashes*		
Contributing Factor (CF) Only	240	287	287	278	285	+18.8%
Ticket Only	56	60	69	72	62	+ 10.7%
CF & Ticket	140	150	170	151	153	+ 9.3%
TOTAL	436	497	526	501	500	+ 14.7%
Tickets Issued fo	or Cell Phone	<b>Violations</b>		-		
Talking on HH Cell Phone (VTL 1225c)	132,125	113,370	104,786	86,343	71,059	- 46.2%
Texting (VTL 1225d)	84,803	92,363	112,529	111,250	109,026	+ 28.6%
TOTAL	216,928	205,733	217,315	197,593	180,085	- 17.0%

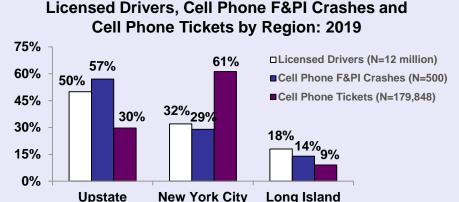
<sup>\*</sup> Cell phone crash is defined as a crash that meets at least one of the following: 1) having contributing factor of "Cell Phone (hand held)", "Cell Phone (hands free)" and/or "Texting" reported and/or 2) having a driver ticketed for violation of VTL 1225c or VTL 1225d.

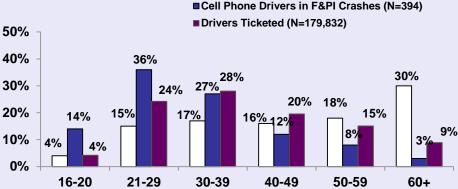
## Licensed Drivers, Cell Phone Drivers in F&PI Crashes and Drivers Ticketed for Cell Phone Violations by Gender: 2019



## Licensed Drivers, Cell Phone Drivers in F&PI Crashes and Drivers Ticketed for Cell Phone Violations by Age: 2019

□Licensed Drivers (12 million)





**Sources:** NYS DMV AIS, TSLED and AA systems.

Institute for Traffic Safety Management and Research, November 2020