

**Appendix Table 3.** Characteristics of e-cigarettes from the included studies.

Study	Device				Nicotine concentration	Eliquid Flavors in the eliquid	Conveyants	Use	
	Type	Brand and model	Battery voltage	Metal in heating resistance				Puff regime during study	Amount eliquid consumed
<b>Adriaens, 2014 [33]</b>	Not a cigalike (tank-type atomizer) (second generation ENDS devices)	Joyetech eGo-C	3.3 V, 1000 mAh lithium-ion battery	2.2-ohm atomizer head	18mg of nicotine per mL for both types	Tobacco-flavored (Dekang “Turkish Blend”) for both types	Not reported	Not reported	Not reported
		Kanger T2-CC	3.7 V, 650 mAh lithium-ion battery	2.5-ohm coil					
<b>Bullen, 2013 [34-39]</b>	Cigalike	Elusion	Not reported	Not reported	Labelled 16mg (commissioned analyses showed 10-16mg of nicotine per mL)	Not reported	Not reported	Participants used e-cig as desired from 1 week before until 12 weeks after their chosen quit day	Not reported
<b>Caponnetto, 2013 [25]</b>	Cigalike	Categoria model 401	3.7 V, 90 mAh lithium-ion battery	Not reported	Cartridges of 7.2mg and 5.4mg nicotine	Cartridge without nicotine (control group): “sweet tobacco” aroma	Solution of propylene glycol and vegetable glycerin	Not reported	Not reported
<b>Al-Delaimy, 2015 [40]</b>	Not reported	Not reported	Not reported	Not reported	Not reported	Not reported	Not reported	Not reported	Not reported
<b>Biener, 2015 [29]</b>	Not reported	Not reported	Not reported	Not reported	Not reported	Not reported	Not reported	Not reported	Not reported
<b>Brose, 2015 [26-28]</b>	76.3% used Cigalike	Not reported	Not reported	Not reported	Not reported	Not reported	Not reported	Not reported	Not reported
	23.7% used Tank								

