

2017 Junior East Zone All Star Team  
(Top 16 swimmers will comprise the team)

Figure Finish Order	Swimmer Name	Club	Figure Score	Split Test Bonus	Score w/Split Bonus	Finish Order w/Bonus
1	Tchakmakjian, Emmanuella (#34)	New Canaan Y Aquianas (NCY)	73.9939	0.25	74.2439	1
2	Klauer, Caitlin (#14)	Optima Synchro (OPT)	73.8970	0.25	74.1470	2
3	Schroeder, Lindi (#20)	Optima Synchro (OPT)	72.2364	0.25	72.4864	3
4	Poteet, Alexandra (#97)	New Canaan Y Aquianas (NCY)	69.9696	0.25	70.2196	4
5	Neeley, Cassandra (#104)	Swimkins Synchronized Swimming (BSK)	69.8909	0.25	70.1409	5
6	Alwan, Grace (#75)	ANA Synchro (AYS)	69.1152	0.25	69.3652	6
7	Nedde, Reverie (#47)	ANA Synchro (AYS)	67.6909	0.25	67.9409	7
8	Farrell, Katie (#95)	New Canaan Y Aquianas (NCY)	66.5394	0.25	66.7894	8
9	Barrera Encisci, Isabel (#46)	New Canaan Y Aquianas (NCY)	65.9394	0.25	66.1894	9
10	Chidley, Katherine (#15)	New Canaan Y Aquianas (NCY)	65.6909	0.25	65.9409	10
11	Li, Olivia (#1)	New Canaan Y Aquianas (NCY)	65.1151	0.25	65.3651	11
12	Pazienza, Alexa (#123)	ANA Synchro (AYS)	64.9878	0.25	65.2378	12
13	Carlson, Victoria (#56)	ANA Synchro (AYS)	64.9515	0.25	65.2015	13
14	Zhang, Melissa (#124)	Optima Synchro (OPT)	64.8728	0.25	65.1228	14
15	Latchford, Ashley (#31)	Swimkins Synchronized Swimming (BSK)	64.4485	0.25	64.6985	15
16	Ju, Sophia (#55)	ANA Synchro (AYS)	63.9395	0.25	64.1895	16
17	Turecki, Sohia (#85)	Swimkins Synchronized Swimming (BSK)	63.6969	0.25	63.9469	17
18	Berger, Allegra (#13)	Cambridge Synchro (CBS)	63.3757	0.25	63.6257	18
19	Kline, Camilla (#42)	New Canaan Y Aquianas (NCY)	63.3575	0.25	63.6075	19
21	Brient, Emily (#30)	New Canaan Y Aquianas (NCY)	62.7697	0.25	63.0197	20
20	McCory, Emma (#147)	Swimkins Synchronized Swimming (BSK)	63.0121	0.00	63.0121	21
24	Ma, Emily (#4)	Optima Synchro (OPT)	62.6060	0.25	62.8560	22
22	MacDonald, Katie (#96)	Optima Synchro (OPT)	62.7273	0.00	62.7273	23
23	Puchniak, Sofia (#111)	ANA Synchro (AYS)	62.7031	0.00	62.7031	24
25	Ermer, Claire (#67)	Town of Tonawanda Aquettes (TTA)	62.3878	0.25	62.6378	25