

April 28-30
11U NETB TOURNAMENT

11U DIVISION

	W	L	Runs Against	Run Differential
Canes PA - 412				
Pittsburgh Spikes Blue				
Beaver Valley Red				
Beaver Valley White				
Pittsburgh Outlaws Black				
Pittsburgh Outlaws Grey				
Fennell Bros Express-Gunn				
Fennell Bros Express-Fennell				
Steel City Select Navy				
Steel Valley Naturals				
US Elite PA West 11U				

FORMAT: Teams will play two random games on Saturday. We will use the results of these games to seed ALL teams in a single elimination bracket on Sunday to determine a Champion. Pool play games will be 1:30 finish-inning time limit. Championship round games will be 1:50 finish-inning time limit.

FIELDS:All games will be played at [Next Level Sports Complex](#) (NL3/4) (2112 Waterford Rd. New Waterford, OH 44445) **GAMES:**

DAY/TIME:	TEAM:	SCORE		TEAM:	SCORE	LOCATION:
Saturday 12:00	Steel City Select Navy		vs	Steel Valley Naturals		NL3
Saturday 12:00	Fennell Bros Express-Fennell		vs	Pittsburgh Outlaws Grey		NL4
Saturday 1:30	US PA Elite West		vs	Beaver Valley White		NL3
Saturday 1:30	Fennell Bros Express-Fennell		vs	Beaver Valley Red		NL4
Saturday 3:00	Fennell Bros Express-Gunn		vs	Pittsburgh Spikes Blue		NL3
Saturday 3:00	Canes PA-412		vs	Pittsburgh Outlaws Grey		NL4
Saturday 4:30	US PA Elite West		vs	Beaver Valley Red		NL3
Saturday 4:30	Beaver Valley White		vs	Pittsburgh Outlaws Black		NL4
Saturday 6:00	Fennell Bros Express-Gunn		vs	Pittsburgh Spikes Blue		NL3
Saturday 6:00	Canes PA-412		vs	Pittsburgh Outlaws Black		NL4
Sunday 8:00	#8 Seed		vs	#9 Seed (Game 1)		NL3
Sunday 9:00	#6 Seed		vs	#11 Seed (Game 2)		NL4
Sunday 10:00	#7 Seed		vs	#10 Seed (Game 3)		NL3

Sunday 11:00	#3 Seed		vs	Game 2 Winner (Game 4)		NL4
Sunday 12:00	#1 Seed		vs	Game 1 Winner (Game 5)		NL3
Sunday 1:00	#2 Seed		vs	Game 3 Winner (Game 6)		NL4
Sunday 2:00	#4 Seed		vs	#5 Seed (Game 7)		NL3
Sunday 3:00	Game 4 Winner		vs	Game 6 Winner (Game 8)		NL4
Sunday 4:00	Game 5 Winner		vs	Game 7 Winner (Game 9)		NL3
Sunday 6:00	Game 8 Winner		vs	Game 9 Winner (Championship)		NL3