



2026 EXCELSIOR SCHEDULE

3-Year-Old Colt Pace

Sunday	May	24	Saratoga
Wednesday	June	3	Buffalo
Friday	June	12	Vernon
Saturday	July	4	Goshen*
Saturday	July	18	Tioga
Monday	August	3	Monticello
Thursday	August	13	Yonkers
Saturday	August	22	Batavia
Saturday	September	19	Final - Tioga

3-Year-Old Colt Trot

Monday	May	25	Vernon
Friday	June	5	Tioga
Wednesday	June	24	Buffalo
Sunday	July	5	Goshen*
Thursday	July	23	Yonkers
Tuesday	August	11	Saratoga
Monday	August	24	Monticello
Wednesday	September	2	Batavia
Saturday	September	19	Final - Tioga

3-Year-Old Filly Pace

Sunday	May	31	Saratoga
Wednesday	June	10	Buffalo
Saturday	July	4	Goshen*
Monday	July	13	Monticello
Wednesday	July	22	Batavia
Thursday	August	6	Yonkers
Friday	August	14	Vernon
Sunday	August	23	Tioga
Saturday	September	19	Final - Tioga

3-Year-Old Filly Trot

Monday	May	25	Vernon
Friday	June	5	Tioga
Wednesday	June	24	Buffalo
Sunday	July	5	Goshen*
Tuesday	July	21	Saratoga
Wednesday	July	29	Batavia
Monday	August	17	Monticello
Tuesday	August	25	Yonkers
Saturday	September	19	Final - Tioga

2-Year-Old Colt Pace

Wednesday	July	8	Buffalo
Sunday	July	19	Vernon
Monday	July	27	Monticello
Tuesday	August	4	Saratoga
Wednesday	August	12	Batavia
Thursday	August	20	Yonkers
Sunday	August	30	Tioga
Saturday	September	19	Final - Tioga

2-Year-Old Colt Trot

Wednesday	July	1	Buffalo
Friday	July	10	Vernon
Monday	July	20	Monticello
Tuesday	July	28	Saratoga
Wednesday	August	5	Batavia
Sunday	August	16	Tioga
Monday	August	31	Yonkers
Saturday	September	19	Final - Tioga

2-Year-Old Filly Pace

Monday	June	29	Yonkers
Wednesday	July	8	Buffalo
Sunday	July	19	Vernon
Friday	July	31	Tioga
Monday	August	10	Monticello
Wednesday	August	19	Batavia
Tuesday	September	1	Saratoga
Saturday	September	19	Final - Tioga

2-Year-Old Filly Trot

Monday	July	6	Monticello
Wednesday	July	15	Buffalo
Friday	July	31	Tioga
Friday	August	7	Yonkers
Tuesday	August	18	Saratoga
Wednesday	August	26	Batavia
Friday	September	4	Vernon
Saturday	September	19	Final - Tioga

* EXCELSIOR ELIGIBLE NO POINTS AWARDED