



Southington 3-run U10 Stubbie SL

Daily PROGRAM



Date: 1/24/2026	Site: Mt. Southington	State: CT	Event: SL	
		1. RUN	2. RUN	
Radios:		Jury - Ch. 8, Course Maintenance- Ch. 6 Ski Patrol - Ch. 1		
Jury Inspection: Courses will be set by 6:30 AM		6:30 AM - Jury on ride up snowmobile		
Referee:		RF – Austin Baird (MOH)		
Connection Coach(es):		none		
Course Setters (Names / Teams):		Rick Hanbury (MTSO)	N/A	
Lift Open:		7:30 AM		
Warmup and Training Area:		Avalanche Trail		
Inspection(one):		7:30 AM –8:15 AM Run 1	Run 2	Run 3
Entry for Racers Closed:		8:20 AM	8:45	9:00
Photographers In Place:		8:25 AM	N/A	N/A
Entry for all Closed:		8:20 AM	N/A	N/A
Coaches in Place:		8:20 AM	N/A	N/A
No. of Forerunners: (4)	Start Time:	Run 1 - 8:20 AM		
Start Times: 3 runs.		Girls: 8:30 AM Boys: 8:45 AM	Girls: 9:00 AM Boys: 9:15 AM	Girls: 9:30 AM Boys: 9:45 AM
Start Interval(s):		Variable		
Preparation Breaks:		As needed		
Slip Crews:		Continuous		
Intermediate Times:		N/A		
Awards Ceremony:		Awards 10:30 at the scoreboard		
Miscellaneous: Parking in B-Lot, use special Racer Entrance next to ski patrol. Leave gear bags upstairs in the Mountain Room in special area. Lift tickets picked up by head coach and distributed to teams. 1 st run is practice. Runs 2-3 count for the medals. Protests may be made verbally to a jury member, with a \$50 Protest Fee. All notices will be uploaded to https://live-timing.com at the end of the race, and WhatsApp. Race Times will be available at https://Live-Timing.com at the end of the race. Announcements by PA system and on WhatsApp as well as- Notification of DSQs and Protest Period Expiration times. All three runs' DSQ's will be posted after the conclusion of Run 3 and sent electronically using WhatsApp and placed physically on the scoreboard. Find unofficial times, start lists, and results at http://live-timing.com at the end of the race. Awards at the scoreboard 30 min after last run is completed. Please leave your RFid Lift Tickets in the metal bucket in the Mountain Room at the bar.				