## Intermediate Half Marathon Training Program



| WEEK 10 | 60 minutes $4 x$ Striders | 60 minutes ElliptiGO 15-20min Strength Trainins | Tempo B | Rest | 40 minutes ElliptiGO | 8 miles [Race Pace Run] | 70 minutes ElliptiGO Hilly Terrain Moderate Effort |
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| WEEK 11 | 45 minutes <br> 4x Striders | 60 minutes ElliptiGO L5-20min Strength Trainins | Tempo C | 45 minutes ElliptiGO 15-20min Strength Training | Run: 40 minutes | 14 miles | Rest |
| WEEK 12 | 50 minutes <br> 4x Striders | 50 minutes ElliptiGO L5-20min Strength Trainins | Tempo C | Rest | 40 minutes ElliptiGO | 8 miles | 40 minutes ElliptiGO Hilly Terrain Moderate Effort |
| WEEK 13 | 40 minutes <br> $4 x$ Striders | 30 minutes ElliptiGO L5-20min Strength Trainins | Tempo C | Rest | 0 minutes ElliptiGO | 6 miles | Rest |
| WEEK 14 | 40 minutes <br> $4 x$ Striders | 30 minutes ElliptiGO | 30 minutes Pickups | Rest | Rest | 15-20 minute 4x Striders | Race Day! |
| Recovery Week 1 Recovery Week 2 Recovery Week 3 Recovery Week 4 | Rest Rest ElliptiGO 40 minutes Rest | ElliptiGO 20 minutes ElliptiGO 30 minutes Run: 40 minutes Run: 45 minutes | Rest Run: 30 minutes Rest ElliptiGO 40 minutes | ElliptiGO 20-30 minutes ElliptiGO 30 minutes ElliptiGO 40 minutes Run: 45 minutes | Rest Rest Rest ElliptiGO 40 minutes | ElliptiGO 30 minutes $4-5$ miles 6 miles 7 miles | Run: 30 minutes Rest ElliptiGO 40 minutes Rest |
| Warm-up: 5 minutes in addition to the schedule workout times above at an easy pace prior to every workout to gradually increase circulation to working muscles, heart and breathing rates. <br> Cool-down: 5 minutes in addition to the schedule workout times above at an easy pace after to every workout to gradually bring heart rate and breathing back to normal levels. <br> Flexibility: Stretch after every workout when the muscles are warm to maintain or improve flexibility and prevent injuries. <br> a fast but controlled pace is reached, focusing on form and quick foot strike. Follow with one minute of easy walking. Repeat 4 times. <br> Heart Rate: If you have a heart rate monitor, maintain a range between the prescribed percentages (eg., 65-75\% of estimated maximum heart rate). <br> i-Rate Scale: A simple way to rate your effort level by your perception or perceived exertion. Rate your level of intensity by how you feel, 1-10. 1 being at rest, $6-7$ able to talk, 8 you can hear your breathing, 9 you can hold for a few minutes and 10 - being an all out level. Use this system to stay in the smart training range listed on the training program (i.e. 6-7) <br> ElliptiGO: Riding the ElliptiGO is an effective cross training mode for half marathon training as it mimics the running motion with very low impact on the body thereby reducing the risk of injury and allowing for greater boost in training frequency, duration and intensity. The ElliptiGO gliding motion and gearing activate slightly different muscle movements versus running including the gluteals, inner thighs (adductors), quads and core - which effectively strengthens and balances the muscles, tendons and joints. It can also aid in efficient recovery and reduce burnout. The ElliptiGO is woven into this training plan as cross-training during the week and in combination with the cutback long runs to build endurance. Start and finish every ElliptiGO workout with 5 minutes of very easy paced riding and train at the prescribed effort level (eg., 7 on the iRate Scale or $70-75 \%$ heart rate). <br> Race Pace Run:= Run first 3 miles of the run at an easy, conversational pace and the remainding miles at planned half marathon pace (race pace). This is a great way to train mentally for the race and teach your body the pace needed on race day. The key is to run at race pace and no faster. |  |  |  |  |  |  |  |
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