Tallinn Marathon
6. - 8.9.2024

## 12-week Half Marathon Program



Come Run With Piia
www.time-to-run.com/marathon/tallinn

Level 4 program is for more experienced runners who are aiming for a certain time in the Tallinn Half Marathon. This program is based on Time-to-Run 10 km training programs, which work on 3 -week cycles. The 10 km program is sufficient for a half marathon, just need to add the longer runs as we have done here. The first 3 weeks consist of the build-up period of the Time-to-Run program, after which we believe you will get into a good training rhythm towards the Tallinn half marathon. Weeks 1-4 should be basic training for a runner of your level. You can expect clear progress around the 6th week.

Easy running - In the first 3 weeks, our goal is to get you running injury-free. Most of the training during these weeks is easy running. Based on our experience, most people should do easy runs at a pace that keeps the heart rate below 140 beats per minute. Try to keep your heart rate below 140, even if it's hard at first. If, even after two weeks, the heart rate does not stay below 140 during an easy run, you can contact us and we can discuss how to proceed (email: piia@time-to-run.fi)

Jog - both feet lifting off the ground, there is no need to consider pace on these days, the intent is to develop time-on-feet while jogging.

Tempo running - Tempo running elevates heart rate beyond comfort zone and breathing rate increases so that you are clearly out of breath. The tempo run starts in the comfort zone and the speed is gradually increased as the run progresses. A successful tempo run is such that the running pace increases even towards the end, and there is no complete "tying up" during the run. As a general rule, you could say that a tempo run is run between 150 and 160 heart rates, with 160 already being close to a maximum.
$4 \mathbf{k m}$ time-trial - Find a 400 m running track and run a test run ( 10 laps of the indoor track). If there is no sports field near you, find a 4 km route that is as flat as possible. Take your time. The test run determines the pace of future training sessions. Here is an example how you calculate:

20 min for $4 \mathrm{~km}=5: 00 \mathrm{~min} / \mathrm{km}$ which is 25 min for 5 km
Double the 5 km time [our example $=50 \mathrm{~min}$ ] and add 1 minute [our example $=51 \mathrm{~min}$ ] to get 10 km time
51 min for $10 \mathrm{~km}=5: 06 \mathrm{~min} / \mathrm{km}$... round off to $5: 10$... this becomes your $5 \times 2000 \mathrm{~m}$ pace per km
$5 \times 2000 \mathrm{~m}$ at $5: 10 \mathrm{~min} / \mathrm{km}$ with Rest 90 seconds
$6 \times 1000 \mathrm{~m}$ at $5: 00 \mathrm{~min} / \mathrm{km}$ with Rest 60 seconds
NOTE: you increase the pace by 10 seconds
REST = no exercise $\boldsymbol{-}$ Note that as you develop, on rest days you can consider strength training for the upper body and stretching the whole body to promote recovery.

Active recovery - On these days, the plan is to do non-weight-bearing exercise for recovery. If you are an experienced cyclist, you can use cycling for active recovery. However, cycling can have the opposite effect on running if everything is not right in terms of saddle height, riding position, resistance, etc. During active recovery, the purpose is to recover, so e.g. swimming is often a better option.

| Wk 1-4 | Day | Training | Notes |
| :---: | :---: | :---: | :---: |
| Mon | 17.6. | 30-40 minutes easy running |  |
| Tue | 18.6. | 30-40 minutes easy running |  |
| Wed | 19.6. | REST |  |
| Thu | 20.6. | 30-40 minutes easy running |  |
| Fri | 21.6. | REST |  |
| Sat | 22.6. | 40-50 minutes over rolling hills (if you can find!) |  |
| Sun | 23.6. | 1 hour easy recovery |  |
| Mon | 24.6. | REST |  |
| Tue | 25.6. | 1 hour easy running |  |
| Wed | 26.6. | 40 minutes easy running |  |
| Thu | 27.6. | 1 hour with the last 15 minutes higher tempo |  |
| Fri | 28.6. | REST |  |
| Sat | 29.6. | 40-50 minutes over rolling hills (work the hills) |  |
| Sun | 30.6. | 75 minutes easy running |  |
| Mon | 1.7 | REST |  |
| Tue | 2.7. | 40 minutes easy with the last 15 minutes faster |  |
| Wed | 3.7. | 20-30 minutes easy running |  |
| Thu | 4.7. | $5 \times 8$ minutes with 2 minutes recovery jog in between |  |
| Fri | 5.7. | REST |  |
| Sat | 6.7. | 75 minutes of easy running (time on feet) |  |
| Sun | 7.7. | REST |  |
| Mon | 8.7. | 20-30 minutes easy |  |
| Tue | 9.7. | 4 km time-trial --> see instructions above |  |
| Wed | 10.7. | REST |  |
| Thu | 11.7. | $4-5 \times 2000 \mathrm{~m}-90 \mathrm{sec}$ rest in between |  |
| Fri | 12.7. | REST |  |
| Sat | 13.7. | 75 minutes easy running |  |
| Sun | 14.7. | REST |  |


| Wk 5-8 | Day | Training | Notes |
| :---: | :---: | :---: | :---: |
| Mon | 15.7. | 30 minutes easy |  |
| Tue | 16.7. | $6 \times 1000 \mathrm{~m}-60 \mathrm{sec}$ rest in between |  |
| Wed | 17.7. | 30 minutes easy running |  |
| Thu | 18.7. | 40 minutes easy running |  |
| Fri | 19.7. | REST |  |
| Sat | 20.7. | 5 km tempo run |  |
| Sun | 21.7. | 1 hour easy recovery |  |
| Mon | 22.7. | REST |  |
| Tue | 23.7. | $3 \times 5$ minutes at 10 km race pace -2 min easy in between |  |
| Wed | 24.7. | 30 minutes easy |  |
| Thu | 25.7. | warm-up $+6 \times 1 \mathrm{~min}$ fast/slow (fast ones at 10 km race pace 27.7.) |  |
| Fri | 26.7. | REST |  |
| Sat | 27.7. | 10 km race or own test run --> RECORD THE TIME AND PACE |  |
| Sun | 28.7. | Active recovery |  |
| Mon | 29.7. | 20-30 minutes easy |  |
| Tue | 30.7. | 1 hour over rolling hills (if you can find!) |  |
| Wed | 31.7. | REST |  |
| Thu | 1.8. | $4-5 \times 2000 \mathrm{~m}$ at the same pace as 10 km 27.7 . - 90 sec rest |  |
| Fri | 2.8. | REST |  |
| Sat | 3.8. | 90 minutes jog |  |
| Sun | 4.8. | Active recovery |  |
| Mon | 5.8. | 20-30 minutes easy running |  |
| Tue | 6.8. | $6 \times 1000 \mathrm{~m} 10$ seconds quicker than 2000 m on Thursday -60 sec rest in between |  |
| Wed | 7.8. | 30-40 minutes easy |  |
| Thu | 8.8. | 1 hour with the last 15 minutes at expected 10 km race pace |  |
| Fri | 9.8. | REST |  |
| Sat | 10.8. | 5 km at expected 10 km race pace |  |
| Sun | 11.8. | 1 h recovery jog |  |


| Wk 9-12 | Day | Training | Notes |
| :---: | :---: | :---: | :---: |
| Mon | 12.8. | Active recovery |  |
| Tue | 13.8. | $3 \times 5$ minutes at 10 km race pace with 3 minutes easy in between |  |
| Wed | 14.8. | 30 minutes easy |  |
| Thu | 15.8. | warm-up $+6 \times 1 \mathrm{~min}$ fast/slow (fast minutes at 10 km pace 17.8.) |  |
| Fri | 16.8. | REST |  |
| Sat | 17.8. | 10 km race or your own test run --> WRITE DOWN TIME |  |
| Sun | 18.8. | Active recovery |  |
| Mon | 19.8. | 20-30 minutes easy |  |
| Tue | 20.8. | 60-70 minutes easy over rolling hills (if you can find!) |  |
| Wed | 21.8. | Active recovery |  |
| Thu | 22.8. | $5 \times 2000 \mathrm{~m}$ at 10 km race pace (17.8.) - rest 90 seconds |  |
| Fri | 23.8. | REST |  |
| Sat | 24.8. | Long run 18 km as you feel |  |
| Sun | 25.8. | Active recovery |  |
| Mon | 26.8. | 20-30 minutes easy |  |
| Tue | 27.8. | $6 \times 1000 \mathrm{~m} 10$ seconds faster than 2000 session - rest 60 sec |  |
| Wed | 28.8. | 20-30 minutes recovery |  |
| Thu | 29.8. | Up to 1 h easy run |  |
| Fri | 30.8. | REST |  |
| Sat | 31.8. | 10 km at expected half marathon pace |  |
| Sun | 1.9. | Up to 1 h easy run |  |
| Mon | 2.9. | REST |  |
| Tue | 3.9. | $3 \times 5$ minutes at 10 km race pace with 3 min jog in between |  |
| Wed | 4.9. | 30 minutes easy running |  |
| Thu | 5.9. | warm-up + $6 \times 1 \mathrm{~min}$ fast/slow (fast minutes at race pace) |  |
| Fri | 6.9. | REST |  |
| Sat | 7.9. | Tallinn Half Marathon Day |  |
| Sun | 8.9. | REST |  |

