## GO 15 KM IN THE WINGS FOR LIFE WORLD RUN 2020

The training plan below will prepare you to run 15 km in the Wings for Life World Run on May 3, 2020. Designed specifically to help you stay ahead of the Catcher Car, the training plan pushes you to change pace, increase speed and be ready to sprint in those last few moments of the race. Check below for details on pace and technique, and use our Goal Calculator to work out the pace you'll need to reach your goal.


| MONDAY | Rest day |
| :--- | :--- |
| TUESDAY | 30-min easy run |
| WEDNESDAY | Rest day |
| THURSDAY | 35-min easy run with $3 x$ increases to around 80 or 100 m |
| FRIDAY | Rest day |
| SATURDAY | Rest day |
| SUNDAY | 50-min slow run |

MONDAY Rest day
TUESDAY $\quad 30$-min easy run with 3 x increases to around 80 or 100 m
WEDNESDAY Rest day
THURSDAY $\quad 10$-min warm-up run, 35 -min tempo run, 10 -min cooldown run
FRIDAY Rest day
SATURDAY Rest day
SUNDAY 60-min slow run


| MONDAY | Rest day |
| :--- | :--- |
| TUESDAY | 45 -min easy run with $3 \times$ increases to around 80 or 100 m |
| WEDNESDAY | Rest day |
| THURSDAY | 10 -min warm-up run, 40 -min tempo run, 10-min cooldown run |
| FRIDAY | Rest day |
| SATURDAY | Rest day |
| SUNDAY | 75 -min slow run with $3 \times$ increases to around 80 or 100 m |



SUNDAY $\quad 85$-min slow run with 3 x increases to around 80 or 100 m

| MONDAY | Rest day |
| :--- | :--- |
| TUESDAY | 35 -min easy run |
| WEDNESDAY | Rest day |
| THURSDAY | 10 -min warm-up run, $6 \times 3$-min fast with 3-min jog rests between each, <br>  <br> FRIDAY |
| 10-min cooldown run |  |
| SATURDAY | Rest day |

SATURDAY Rest day
SUNDAY $\quad 90-\mathrm{min}$ slow run with 3 x increases to around 80 or 100 m


| MONDAY | Rest day |
| :--- | :--- |
| TUESDAY | 30-min easy run |
| WEDNESDAY | Rest day |
| THURSDAY | 10 -min warm-up run, $4 \times 5$-min fast with 4-min jog rests between each, <br>  <br> 10-min cooldown run <br> FRIDAY$\quad$ Rest day |
| SATURDAY | Rest day |
| SUNDAY | 60 -min slow run with $3 \times$ increases to around 80 or 100 m |



SLOW RUN

Pace: 90 seconds slower than 10km-race speed
Intensity: 70 to $75 \%$ of maximum heart rate
Scale from 1 to 10: 1 to 2
Description: Extremely slow pace, almost too slow
Speak test: You can chat easily, using whole sentences

GENTLE RUN

Pace: 60 to 80 seconds slower than 10km-race speed
Intensity: 75 to $80 \%$ of maximum heart rate
Scale from 1 to 10: 3 to 4
Description: comfortable, feel-good pace
Speak test: You can chat easily, using short sentences

EASY RUN

Pace: 30 to 50 seconds slower than 10km-race speed
Intensity: 80 to $85 \%$ of maximum heart rate
Scale from 1 to 10: 5 to 6
Description: moderate but fun pace
Speak test: You can still chat but it's harder. Short sentences are still possible

## + TEMPO RUN

Pace: Half-marathon speed
Intensity: 85 to $88 \%$ of maximum heart rate
Scale from 1 to 10: 7 to 8
Description: Hard, but you can just keep it going on good days
Speak test: You can use single words, possibly

+ FAST/ VERY FAST

Fast = Pace: 10km-race speed
Very fast = Pace: 5km-race speed
Intensity: 95 to 100\% of maximum heart rate
Scale from 1 to 10: 9 to 10
Description: very fast pace possible only over a short distance
Speak test: You can't talk

+ INCREASES

Building to a sprint for about 80- to 100-meters at the end of training - start with a jog and increase speed steadily to reach the sprint

## + INTERVAL TRAINING

Try to do interval training on soft ground, if possible, in slightly profiled terrain over non-measured distances. After warming up, run varying distances at different speeds, from fast running to sprinting, with easy jogging between each interval. This interval training does not dictate an exact workload; you determine the speed and length of each section.

