

COUCH TO 5K

Thank you for running for CHSS and helping us ensure that no life is half lived in Scotland.

You are amazing!

WEEK 1

Warm Up:

5 min walk

Run:

60 seconds

Walk:

90 seconds

Total Time:

20 minutes

**3x runs a
week**

WEEK 2

Warm Up:

5 min walk

Run:

90 seconds

Walk:

2 minutes

Total Time:

20 minutes

**3x runs a
week**

WEEK 3

Warm up:

5 min walk

2x 90sec

run & walk

1x 3 min run

& walk

**3x runs a
week**

WEEK 4

Warm Up:

5 min walk

3 min - run

90 sec - walk

5min - run

2min 30 sec

walk

3min - run

90 sec - walk

5min - run

3x runs a week

WEEK 5

Run 1:

5 min walk

5 min run

3 min walk

5 min run

3 min walk

5 min run

Run 2:

5 min walk

8 min run

5 min walk

8 min run

Run 3:

5 min walk

20 min run

NO
WALKING

WEEK 6

Run 1:

5 min walk

5 min run

3 min walk

8 min run

3 min walk

5 min run

Run 2:

5 min wak

10 min run

3 min walk

10 min run

Run 3:

5 min walk

25 min run

NO
WALKING

WEEK 7

1x 5 minute walk // 1x 25 minute run (3x runs a week)

WEEK 8

1x 5 minute walk // 1x 28 minute run (3x runs a week)

WEEK 9

1x 5 minute walk // 1x 30 minute run (3x runs a week)

It is important to have a rest day in between runs, warm up with stretches and a 5 minute walk before each run. Cool down with a 5 minute walk and stretches at the end.

COUCH TO 5K

Chest
Heart &
Stroke
Scotland



- You should try to do three runs per week. For most weeks this will be the same routine for all three runs. In weeks 5 and 6 there are different routines for each day.
- **Structure is important for motivation, so try to allocate specific days of the week for your runs, and stick to them.**
- **Rest days are critical. A rest day in between each run will reduce your chance of injury and also make you a stronger, better runner. Resting allows your joints to recover from what is a high-impact exercise and your running muscles to repair and strengthen.**
- **Some new runners starting the programme experience calf pain or sore shins (sometimes known as shin splints). Such aches can be caused by running on hard surfaces or by in shoes that do not have enough foot and ankle support. Always do the five-minute warm-up walks as instructed in the podcasts before each run, and check that your running shoes are offering good support. For more information on preventing and treating injuries, read this page on sports injuries.**
- **You will have good runs and bad runs. Accept it and don't spend too much time analysing the how and why. Even a bad run is good for you!**