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Workout Chart

| Workout | Duration | Difficulty | Description | Perceived Exertion 1-10 | Conversation ability | Pace | Heart Rate |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Easy Run | 30 mins to 4 hours | Easy | Feels easy and relaxed, able to maintain for long runs | 2-3/10 | Should be able to converse throughout the whole run | Relatively slow and easy | $15-25 \mathrm{bpm}<$ Lactate Threshold |
| Steady Run | 20 mins to 1 hour | Moderate | Feels more like "running." Increased breathing and heart rate. | 3-4/10 | Conversation less easy but manageable. | Marathon Race Pace | 10-15 bpm < Lactate Threshold |
| Tempo Run | 15-40 mins | Somewhat Hard | Hard but sustainable, harder breathing. | 4-5/10 | Hard to converse. Possible through short breaths. | 10K to Half <br> Marathon Race <br> Pace | 2-5 bpm < Lactate Threshold |
| Long Intervals | 5-10 minutes | Hard | Feels hard to maintain pace. Mentally and physically challenging. | 5-6/10 | Very little or No conversation, concentration required. | 5 K to 10 K Race Pace | At Lactate Threshold |
| Short <br> Intervals | 2-5 mins | Very Hard | Short fast repeats, track work. Feels painful. | 7-8/10 | No conversation possible, working and breathing too hard | 1 Mile to 5 K Race Pace | Above Lactate Threshold - at VO2 max |
| Hill <br> Repeats | 1-3 mins | Hard | Feels hard to maintain pace. Mentally and physically challenging. | 7-9/10 | Very little or No conversation, concentration required. | 5K to 10K Race Pace uphill | Above Lactate Threshold - at VO2 max |
| Speed Work | 30-90 seconds | Very Hard | Very short fast repeats, legs turning over fast. | 9-10/10 | No conversation possible, working and breathing too hard | 1 Mile Race Pace or faster | Above Lactate Threshold - at VO2 max |

