Table 1: Cycling competition history according to presence of fibrosis.

|  | Cyclist LGE- | Cyclist LGE+ | P value |
| :--- | :---: | :---: | :---: |
| $\mathbf{N}$ | 20 | 21 |  |
| Active Years | $24.4 \pm 11.3$ | $28.4 \pm 14.5$ | 0.34 |
| Training per week (hrs) | $11.5 \pm 1.8$ | $11.5 \pm 2.1$ | 0.91 |
| Total no. Competitions | $622.5 \pm 587.7$ | $702.1 \pm 567.4$ | 0.67 |
| Competitions per year | $22.8 \pm 13.4$ | $31.3 \pm 27.7$ | 0.22 |
| Total distance (miles) | $853.7 \pm 33546.7$ | $33595.0 \pm 38063.1$ | 0.35 |
| Average distance per race (miles) | $40.4 \pm 59.9$ | $49.0 \pm 43.3$ | 0.61 |
| Total time (hrs) | $1194.1 \pm 1456.3$ | $1633.2 \pm 1610.2$ | 0.37 |

[^0]LGE- $=$ Fibrosis absent; LGE $+=$ Fibrosis present.

Table 2: Triathlon competition history according to presence of fibrosis.

|  | Triathlete LGE- | Triathlete <br> LGE+ | P value |
| :--- | :---: | :---: | :---: |
|  |  | 3 |  |
| N | 6 | $23.0 \pm 13.0$ | 0.75 |
| Active Years | $25.5 \pm 9.4$ | $10.7 \pm 1.2$ | 0.61 |
| Training per week (hrs) | $11.3 \pm 1.7$ | $81.7 \pm 89.8$ | 0.31 |
| Total no. Competitions | $215.3 \pm 195.7$ | $3.0 \pm 2.6$ | 0.22 |
| Competitions per year | $7.5 \pm 5.3$ | $102.3 \pm 99.6$ | 0.23 |
| Total swimming distance | $247.4 \pm 175.6$ |  |  |
| (km) |  |  | 0.19 |
| Total cycling distance (km) | $7343.3 \pm 4596.2$ | $3073.3 \pm 2731.0$ | 0.20 |
| Total running distance (km) | $1807.3 \pm 1149.6$ | $759.3 \pm 672.0$ | 0.19 |
| Total distance (km) | $9398.0 \pm 5918.1$ | $3935.0 \pm 3500.6$ | 0.15 |
| Total time (hrs) | $465.7 \pm 270.6$ | $185.7 \pm 153.7$ | 0.45 |
| No of sprint distances | $103.0 \pm 134.5$ | $37.3 \pm 46.5$ | 0.45 |
| No of Olympic distances | $316.0 \pm 588.9$ | $35.7 \pm 47.5$ | 0.16 |
| No of middle distances | $11.0 \pm 8.7$ | $2.7 \pm 3.1$ | 0.90 |
| No of iron man distances | $4.0 \pm 7.5$ | $3.3 \pm 4.9$ |  |

Values are mean $\pm$ standard deviation.

LGE $-=$ Fibrosis absent; LGE $+=$ Fibrosis present.


[^0]:    Values are mean $\pm$ standard deviation.

