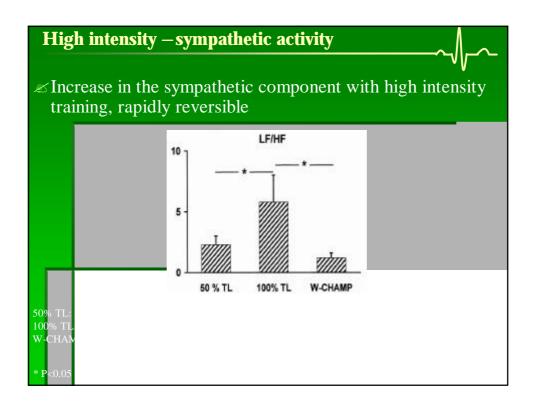
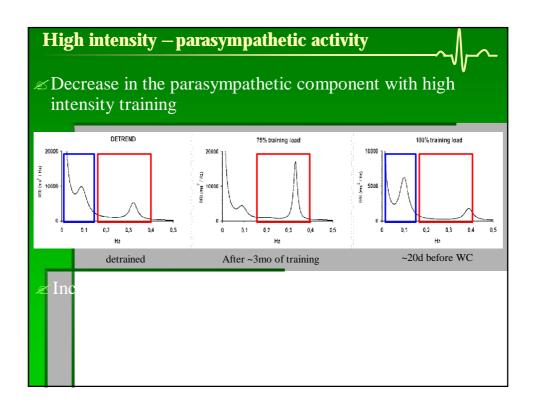
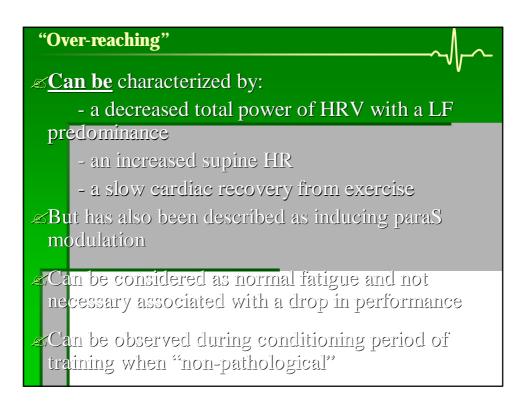
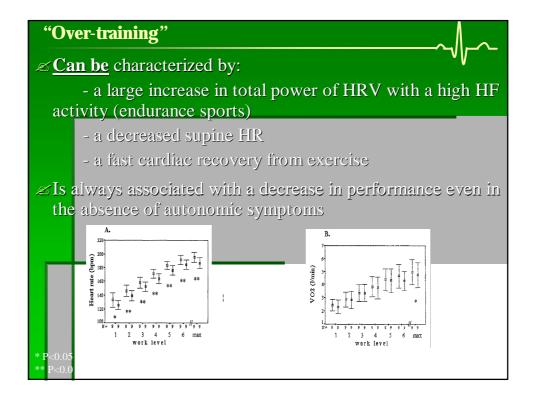


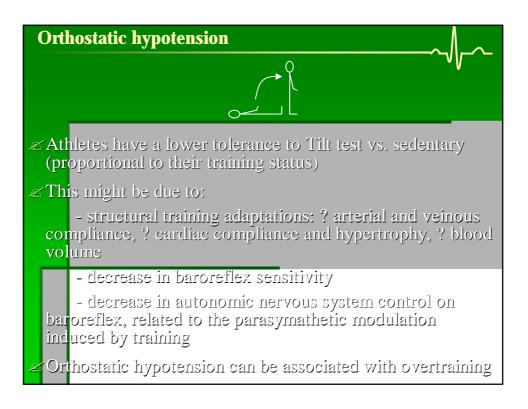
| <b>2</b> 81 | oderate in          | High               | Control   |              |            | -~\ -^   |
|-------------|---------------------|--------------------|-----------|--------------|------------|----------|
|             |                     |                    | ·         |              |            |          |
| 0           | P+0,001<br>Pre Post | P-0.01<br>Pre Post | Pans Post |              |            |          |
| Æ           | Parasym             | pathetic           | componer  | nt is increa | ised after | training |
|             |                     |                    |           | Moderate     | High       | Control  |
|             |                     |                    | 201-22    | - 0-         |            |          |
|             |                     |                    | HR (bpm)  |              |            |          |

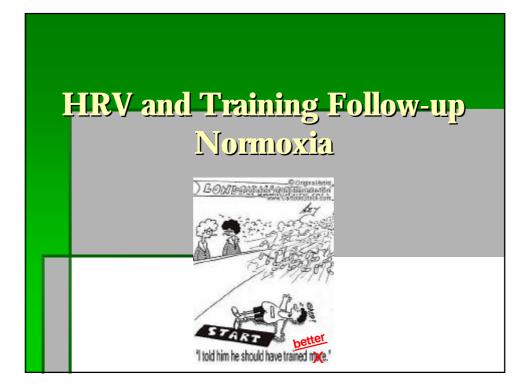












|   | Femal                             | es (n=9)                           | Males ( <i>n=</i> -8)             |                                    | Entire group                          |
|---|-----------------------------------|------------------------------------|-----------------------------------|------------------------------------|---------------------------------------|
|   | Test 1                            | Test 2                             | Test 1                            | Test 2                             |                                       |
| VO <sub>2max</sub> (l/min)<br>HR <sub>max</sub> (bpm)                           | 3.65 (3.50-3.95)<br>196 (190-207) | 3.75 (3.46-4.16)*<br>196 (185-206) | 5.22 (4.60-6.43)<br>198 (192-206) | 5.24 (4.64-6.39)<br>196 (188-208)  |                                       |
| HR <sub>sutara</sub> , (bpm)<br>Run time (RunT) (min)                           | 188 (176–198)<br>17.9 (15.0–21.0) | 184 (174–196)*<br>19.0 (16.6–21.0) | 183 (173–196)<br>10.1 (17.0–21.0) | 178 (168–187)*<br>19.8 (18.0–22.5) | **J<br>*^                             |
|   | 1.11 (1.04-1.18)                  | 1.05 (0.97-1.12)*                  | 1.10 (1.04-1.16)                  | 1.08 (1.02-1.19)                   | **                                    |
|   | e is incre                        |                                    | 9                                 |                                    | 9                                     |
|   | · · · · ·                         |                                    | resting H<br>Males (n=            |                                    | change<br>Factor effects <sup>2</sup> |
|   | e is incre                        |                                    | 9                                 |                                    | 9                                     |
| EERmax<br>erformance<br>Supine <sup>1</sup><br>Log HF power (mHz <sup>2</sup> ) | e is incre<br>Females             | ( <i>n</i> =11)                    | Males ( <i>n=</i><br>Test 1       | =8)                                | Factor effects <sup>2</sup>           |
|   | e is incre<br>Females             | ( <i>n</i> =11)                    | Males ( <i>n</i> =                | =8)                                | Factor effects <sup>2</sup>           |

