**Supplementary Table S1**. Patient characteristics (QRS duration ≤ 120 ms vs. QRS duration > 120 ms)

|  |  |  |  |
| --- | --- | --- | --- |
|  | QRS duration ≤ 120 ms  n = 99 | QRS duration > 120 ms  n = 28 | p-value |
| Sex (male), n (%) | 45 (45.5%) | 20 (71.4%) | 0.015 |
| Age (year) | 12.7 (8.9–14.3) | 13.1 (9.5–14.8) | 0.57 |
| sWPW, n (%) | 33 (33.3%) | 21 (75.0%) | < 0.001 |

In ECGs with delta waves, a cutoff QRS duration of 120 ms can help differentiate between sWPW and FVP. sWPW is significantly more common in the QRS duration > 120 ms group than in the QRS duration ≤ 120 ms group.

ECG: electrocardiogram, FVP: fasciculoventricular pathway, sWPW: speculated Wolff–Parkinson–White syndrome.