### Supplementary Material

**Table S1** Baseline demographic data of patients diagnosed with VVS or PPS

| Groups | Cases (n) | Gender (n, M/F) | Age (years) | Weight (kg) | Height (m) | BMI (kg/m²) |
|--------|-----------|----------------|-------------|-------------|------------|-------------|
| VVS    | 150       | 72/78          | 11.35 (10.93, 11.78) | 45.83 (43.37, 48.29) | 1.54 (1.51, 1.56) | 18.93 (18.32, 19.55) |
| PPS    | 26        | 14/12          | 10.73 (9.80, 11.66) | 44.32 (37.79, 50.86) | 1.49 (1.42, 1.55) | 19.49 (17.77, 21.20) |

χ²/Z     -          0.303          -1.139           -0.844          -1.424           -0.477

p-value  -          0.58           0.18             0.40            0.15             0.63

BMI, body mass index; F, female; M, male; PPS, psychogenic pseudosyncope; VVS, vasovagal syncope