

Figure 1 displays two panels of ECG traces. The top panel shows the initial state with a sinus rhythm and a DDI pacing mode. The bottom panel shows the effect of DDI pacing, resulting in a return to sinus rhythm. The traces are labeled with various pacing modes (P, AP, VP, VS, VSF, F, AS, VS, V) and numerical values (664, 656, 672, 1203, 660, 543, 480, 445, 500, 461, 484, 566, 609, 625, 594, 605, 480, 473, 484, 477, 480, 480, 484, 484, 1899, 484, 484, 484). The traces are labeled with various pacing modes (P, AP, VP, VS, VSF, F, AS, VS, V) and numerical values (664, 656, 672, 1203, 660, 543, 480, 445, 500, 461, 484, 566, 609, 625, 594, 605, 480, 473, 484, 477, 480, 480, 484, 484, 1899, 484, 484, 484). The traces are labeled with various pacing modes (P, AP, VP, VS, VSF, F, AS, VS, V) and numerical values (664, 656, 672, 1203, 660, 543, 480, 445, 500, 461, 484, 566, 609, 625, 594, 605, 480, 473, 484, 477, 480, 480, 484, 484, 1899, 484, 484, 484).

