**THE PREVALENCE AND PROGNOSTIC SIGNIFICANCE OF EARLY REPOLARIZATION (J WAVE) IN BRUGADA SYNDROME**

**M. Takagi**

Osaka City University Graduate School of Medicine**,** Osaka, Japan

The presence of early repolarization (J wave) is suggested as an increased risk for patients with idiopathic ventricular fibrillation but detailed prognostic significance has not achieved a general consensus. The prognostic significance of J-wave in terms of the presence and the locations other than V1-V3 leads in Brugada syndrome (BS) is still unknown. We evaluated the prevalence and prognostic value of J-wave in a large-scaled Japanese multicenter study of patients with BS. I’ll show you the results and discuss the prevalence and prognostic value of J wave in this lecture.