

## **A case of chronic total occlusion of right coronary artery with difficult backup**

C-04

Toshihiko Kishida

IMS Fujimi General Hospital

The patient was 83-year-old female dialysis patient, and I treated for chronic total occlusion in right coronary artery. Initially, the lesion had a J-CTO score of 0, and it was thought that it might be possible to pass the wire with antegrade, but backup was more difficult than expected, and the antegrade procedure could not be continued. I performed the procedure retrogradely, reaching the distal part of the lesion in the right coronary artery from the septal branch, and successfully inserted a wire into the subintimal lumen and treated it using the extended reverse CART technique.