

Overcoming very late severe calcific stenosis due to two layers of under-expanded stents with intravascular lithotripsy treatment: a case report

Ata Doost¹ and Richard Clugson¹

¹Fiona Stanley Hospital

May 8, 2021

Abstract

Under-expanded stents in calcific coronary stenoses are a common challenge for interventional cardiologists as we undertake more complex coronary interventions for older population cohorts. It results in short-term and long-term stent failure and adverse patient outcomes. These complex lesions can be treated after many years with intravascular lithotripsy (IVL-Shockwave).

Hosted file

IVL Manuscript 18012021.pdf available at <https://authorea.com/users/412543/articles/521216-overcoming-very-late-severe-calcific-stenosis-due-to-two-layers-of-under-expanded-stents-with-intravascular-lithotripsy-treatment-a-case-report>

