Detection of spontaneous coronary artery spasm with optical coherence tomography in a patient with acute coronary syndrome

Hany Tawfik Fathelbab, Santiago Jesús Camacho Freire, Javier León Jiménez, Rosa Cardenal Piris, Antonio Enrique Gómez Menchero, Jessica Roa Garrido, José Francisco Díaz Fernández

PII: S1553-8389(17)30053-2
DOI: doi: 10.1016/j.carrev.2017.02.013
Reference: CARREV 999

To appear in: *Cardiovascular Revascularization Medicine*

Received date: 14 November 2016
Revised date: 9 February 2017
Accepted date: 15 February 2017

Please cite this article as: Fathelbab Hany Tawfik, Freire Santiago Jesús Camacho, Jiménez Javier León, Piris Rosa Cardenal, Menchero Antonio Enrique Gómez, Garrido Jessica Roa, Fernández José Francisco Díaz, Detection of spontaneous coronary artery spasm with optical coherence tomography in a patient with acute coronary syndrome, *Cardiovascular Revascularization Medicine* (2017), doi: 10.1016/j.carrev.2017.02.013

Manuscript Title: Detection of spontaneous coronary artery spasm with optical coherence tomography in a patient with acute coronary syndrome.

Authors:

M.D. Hany Tawfik Fathelbab*

M.D. Santiago Jesús Camacho Freire[a]

M.D. Javier León Jiménez[a]

M.D. Rosa Cardenal Piris[a]

M.D. Antonio Enrique Gómez Menchero[a]

M.D. Jessica Roa Garrido[a]

M.D. José Francisco Díaz Fernández[a]

a. University Hospital Juan Ramón Jiménez. Huelva. Spain.

Corresponding author*: Hany Tawfik Fathelbab

Address: Kasr Alainy street .Cairo University Hospitals.

Zip Code: 11562. Cairo .Egypt

Tel: +02 01001007681

Email: hanytawfikfathelbab@gmail.com

Word count: 1550.

Keywords: ACS/NSTEMI; Coronary aneurysm/dissection/perforation; Optical Coherence Tomography; Imaging.