

**ARTÍCULO DE MAYOR FACTOR DE IMPACTO ABRIL 2014**

Alfonso, F; **Perez-Vizcayno, MJ; Cardenas, A**; del Blanco, BG; Seidelberger, B; Iniguez, A; Gomez-Recio, M; Masotti, M; Velazquez, MT; Sanchis, J; Garcia-Touchard, A; Zueco, J; Bethencourt, A; Melgares, R; Cequier, A; Dominguez, A; Mainar, V; Lopez-Minguez, JR; Moreu, J; Marti, V; Moreno, R; **Jimenez-Quevedo, P; Gonzalo, N; Fernandez, C; Macaya, C. A** *Randomized Comparison of Drug-Eluting Balloon Versus Everolimus-Eluting Stent in Patients With Bare-Metal Stent-In-Stent Restenosis*. JOURNAL OF THE AMERICAN COLLEGE OF CARDIOLOGY. 2014 Apr 15; 63(14):1378-86. doi: 10.1016/j.jacc.2013.12.006. FACTOR DE IMPACTO: **14,086**

**Enlace:** <http://www.sciencedirect.com/science/article/pii/S0735109713065388>



Journal of the American College of  
Cardiology

Volume 63, Issue 14, 16 April 2014, Pages 1378–1386



Clinical Research

**A Randomized Comparison of Drug-Eluting Balloon Versus Everolimus-Eluting Stent in Patients With Bare-Metal Stent-In-Stent Restenosis : The RIBS V Clinical Trial (Restenosis Intra-stent of Bare Metal Stents: Paclitaxel-eluting Balloon vs. Everolimus-eluting Stent)**

Fernando Alfonso, MD<sup>1\*</sup>, Maria Jose Pérez-Vizcayno, MD<sup>1</sup>, Alberto Cárdenas, MD<sup>1</sup>, Bruno García del Blanco, MD<sup>2</sup>, Bernhard Seidelberger, MD<sup>3</sup>, Andrés Iñiguez, MD<sup>4</sup>, Manuel Gómez-Recio, MD<sup>5</sup>, Mónica Masotti, MD<sup>6</sup>, M. Teresa Velázquez, MD<sup>7</sup>, Juan Sanchís, MD<sup>8</sup>, Arturo García-Touchard, MD<sup>9†</sup>, Javier Zueco, MD<sup>10†</sup>, Armando Bethencourt, MD<sup>11</sup>, Rafael Melgares, MD<sup>12</sup>, Angel Cequier, MD<sup>13†</sup>, Antonio Dominguez, MD<sup>14</sup>, Vicente Mainar, MD<sup>15</sup>, José R. López-Minguez, MD<sup>16†</sup>, José Moreu, MD<sup>17†</sup>, Vicens Martí, MD<sup>18</sup>, Raúl Moreno, MD<sup>19</sup>, Pilar Jiménez-Quevedo, MD<sup>20</sup>, Nieves Gonzalo, MD<sup>21</sup>, Cristina Fernández, MD<sup>22</sup>, Carlos Macaya, MD<sup>23</sup>, for the RIBS V Study Investigators, under the auspices of the Working Group on Interventional Cardiology of the Spanish Society of Cardiology