Corrigendum to “Assessment of the hemodynamic characteristics of Absorb BVS in a porcine coronary artery model”
[Int. J. Cardiol. 227 (2017) 467–473]

Erhan Tenekecioglu a, Ryo Torii b, Christos Bourantas c, Mohammad Abdelghani d, Rafael Cavalcante a, Yohei Sotomi d, Tom Crake e, Solomon Su e, Teguh Santoso f, Yoshinobu Onuma a, Patrick W. Serruys a,g,*,1

a Department of Interventional Cardiology, Erasmus University Medical Center, Thoraxcenter, Rotterdam, The Netherlands
b Department of Mechanical Engineering, University College London, London, United Kingdom
c Department of Cardiology, University College of London Hospitals, London, United Kingdom
d Department of Cardiology, Academic Medical Center, University of Amsterdam, Amsterdam, The Netherlands
e Manli Cardiology, Singapore, Singapore
f Department of Internal Medicine, Faculty of Medicine, Dr. Cipto Mangunkusumo and Medistra Hospitals, University of Indonesia, Jakarta, Indonesia
g Imperial College, London, United Kingdom

* Corresponding author at: Cardiology Imperial College, London, United Kingdom.
E-mail address: patrick.w.j.c.serruys@pwserruys.com (P.W. Serruys).
1 Medicine Erasmus University, Rotterdam, The Netherlands, Westblaak 98, 3012KM Rotterdam, The Netherlands.

DOI of original article: http://dx.doi.org/10.1016/j.ijcard.2016.11.005.

We realized that during the proof of our published article entitled “Assessment of the hemodynamic characteristics of Absorb BVS in a porcine coronary artery model” we made a mistake probably because of copy-paste process of the table sketch for Table 5b and Table 5c. We sincerely apologize for that mistake and kindly request from the journal to amend it. We incorporated the update for Table 5b and Table 5c as follows:

The authors would like to apologize for any inconvenience caused.

Table 5b. Histologic analysis results from all sections (mean ± SD) at light microscopy.

<table>
<thead>
<tr>
<th>Strut malapposition (%)</th>
<th>Struts with fibrin (%)</th>
<th>Struts with granuloma (%)</th>
<th>Struts with giant cells (%)</th>
<th>Struts with RBCs (%)</th>
<th>Endothelialization (%)</th>
</tr>
</thead>
<tbody>
<tr>
<td>0.0 ± 0.0</td>
<td>94.02 ± 7.41</td>
<td>0.0</td>
<td>32.46 ± 18.75</td>
<td>51.51 ± 15.64</td>
<td>56.5 ± 38.07</td>
</tr>
</tbody>
</table>

Table 5c. Histologic analysis of non-parametric scores from all sections (mean ± SD) at light microscopy.

<table>
<thead>
<tr>
<th>Mean injury score</th>
<th>Mean fibrin score</th>
<th>Neointimal inflammation score</th>
<th>Adventitial inflammation score</th>
</tr>
</thead>
<tbody>
<tr>
<td>0.42 ± 0.34</td>
<td>2.5 ± 0.55</td>
<td>0.17 ± 0.41</td>
<td>0.0 ± 0.0</td>
</tr>
</tbody>
</table>