JUDUL: Vasodilators and Radial Artery Occlusion: A Concept to Reduce Radial Artery Occlusion?

From: <circ@circulationjournal.org>
Reply-To: <circ@circulationjournal.org>
Date: Tuesday, June 19, 2018 at 10:57 AM

To: Ian Gilchrist <icg1@psu.edu>

Subject: CIRCCVINT/2018/007011 Receipt of New Paper by Circulation: Cardiovascular

Interventions

Dear Dr. Gilchrist,

On June 19, 2018, the journal received your manuscript entitled "Vasodilators and Radial Artery Occlusion: A Concept to Reduce Radial Artery Occlusion?" by Surya Dharma and Ian Gilchrist.

Your manuscript has been assigned the Paper #: CIRCCVINT/2018/007011.

You may check on the status of this manuscript by selecting the "Check Manuscript Status" link under the following URL:

 $\frac{https://circinterventions-submit.aha-journals.org/cgi-bin/main.plex?el=A7Hr3CNTm1A4Yha6F3A9ftdSW1BV9VlQX8GrhR45XEPfQZ$ 

(Press/Click on the above link to be automatically sent to the web page.)

Thank you for submitting your work to the Circulation: Cardiovascular Interventions.

Sincerely,

Circulation: Cardiovascular Interventions 200 Fifth Avenue Suite 1020 Waltham, MA 02451 circ@circulationjournal.org

From: <circ@circulationjournal.org>
Reply-To: <circ@circulationjournal.org>
Date: Wednesday, June 20, 2018 at 5:33 PM

To: <icg1@psu.edu>

Subject: CIRCCVINT/2018/007011 Editorial Acceptance

June 20, 2018

Dr. Ian C. Gilchrist, MD M. S. Hershey Medical Center Heart and Vascular Institute M. S. Hershey Medical Center 500 University Drive, Room C1517 Hershey, Pennsylvania 17033-0850 UNITED STATES

RE: CIRCCVINT/2018/007011

Vasodilators and Radial Artery Occlusion: A Concept to Reduce Radial Artery Occlusion?

Dear Dr. Gilchrist,

We are pleased to inform you that your editorial is acceptable for publication in Circulation: Cardiovascular Interventions. We plan to publish your paper in the July issue of the journal.

We will proceed with the processing of your manuscript for publication. During the copyediting phase, there may be some changes in phrasing, but there will be no alteration of scientific content. When you receive your galley proofs, please read, correct, and return them immediately to avoid delay in publication. Please note that it is your responsibility to make yourself available to review the proofs whenever they arrive, and if you are not available, publication of your manuscript will be delayed.

We are very pleased to have the opportunity to publish this interesting work. Thank you very much.

Sunil V. Rao, MD Editor-in-Chief Elect