

Name of Journal: *World Journal of Clinical Cases*

Manuscript NO: 55338

Manuscript Type: REVIEW

**Balloon pulmonary angioplasty for chronic thromboembolic pulmonary hypertension:
State of the art**

Jin Q *et al.* BPA for CTEPH

Qi Jin, Zhi-Hui Zhao, Qin Luo, Qing Zhao, Lu Yan, Yi Zhang, Xin Li, Tao Yang, Qi-Xian Zeng,
Chang-Ming Xiong, Zhi-Hong Liu

Match Overview

1	Internet 135 words crawled on 05-Feb-2020 respiratory-research.biomedcentral.com	2%
2	Internet 45 words crawled on 12-Nov-2015 www.ncbi.nlm.nih.gov	1%
3	Internet 26 words crawled on 24-Dec-2014 journalfilter.com	<1%
4	Crossref 22 words Handbook of Experimental Pharmacology, 2013.	<1%
5	Crossref 20 words Munehiro Sugiyama, Tetsuya Fukuda, Yoshihiro Sanda, Yoshiaki Morita et al. "Organized thrombus in pulmonary a	<1%
6	Crossref 17 words Kimura, Mai, Masaharu Kataoka, Takashi Kawakami, Takashi Inohara, Makoto Takei, and Keiichi Fukuda. "Balloon pu	<1%
7	Crossref 17 words Norikazu Yamada. "Operability Assessment and Postoperative Outcome in Chronic Thromboembolic Pulmonary H	<1%
8	Crossref 17 words Akira Machida, Itsuki Soejima, Takeshi Bo, Eiichiro Amanouchi, Kiyobumi Ota, Yoshinori Kanno, Tsunekazu Kakuta. "P	<1%



Balloon pulmonary angioplasty for chronic thromboemb



ALL IMAGES VIDEOS

49,600 Results Any time

Balloon Pulmonary Angioplasty in Chronic Pulmonary ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6434410>

Balloon Pulmonary Angioplasty in Chronic Pulmonary Thromboembolic Pulmonary Hypertension Zheng-Wei Chen , 1, 2 Ching-Way Chen , 1, 2 Cho-Kai Wu , 1 Hsao-Hsun Hsu , 3 Juey-Jen Hwang , 1, 2 and Yen-Hung Lin 1

Author: Zheng-Wei Chen, Ching-Way Chen, C... Publish Year: 2019

Balloon pulmonary angioplasty for chronic thromboembolic ...

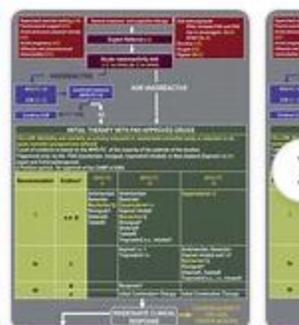
<https://link.springer.com/article/10.1007/s12928-019-00637-2>

Dec 23, 2019 · Chronic thromboembolic pulmonary hypertension (CTEPH) is classified as Group-4 pulmonary hypertension caused by organized thrombi in pulmonary arteries. Pulmonary endarterectomy (PEA) has been shown to improve the symptoms and prognoses of patients with proximal CTEPH. The soluble guanylate cyclase stimulator (riociguat) is the sole FDA-licensed drug ...

Author: Nobutaka Ikeda Publish Year: 2019

Images of Balloon Pulmonary Angioplasty for Chronic Throm...

<bing.com/images>



See more images of Balloon Pulmonary Angioplasty for Chronic Thromboembolic Pulmonary hypertension State of the art

Balloon Pulmonary Angioplasty for Chronic Thromboembolic ...

<https://link.springer.com/article/10.1007/s00270-018-2012-2>

Jul 23, 2018 · Chronic thromboembolic pulmonary hypertension (CTEPH) is a potentially lethal outcome of pulmonary embolism. Balloon pulmonary angioplasty (BPA) is aimed at improving pulmonary perfusion and pulmonary hemodynamics and has gained a lot of interest recently in



Any time

Since 2020

Since 2019

Since 2016

Custom range...

Sort by relevance

Sort by date

include patents

include citations

Create alert

Balloon pulmonary angioplasty for chronic thromboembolic pulmonary hypertension: results of a multicenter registry

[PDF] ahajournals.org

A Ogawa, T Satoh, T Fukuda, K Sugimura... - ... Quality and Outcomes, 2017 - Am Heart Assoc

Background—Balloon pulmonary angioplasty (BPA) is an alternative therapy for patients with chronic thromboembolic pulmonary hypertension who are ineligible for pulmonary endarterectomy—the standard therapy. Currently, most reported results of BPA are from ...

☆ Cited by 54 Related articles All 6 versions

Balloon pulmonary angioplasty for chronic thromboembolic pulmonary hypertension

JM Moriarty, SN Khan, SD Kao, R Saggar - ... and interventional radiology, 2018 - Springer

Chronic thromboembolic pulmonary hypertension (CTEPH) is a potentially lethal outcome of pulmonary embolism. Balloon pulmonary angioplasty (BPA) is aimed at improving pulmonary perfusion and pulmonary hemodynamics and has gained a lot of interest recently ...

☆ Cited by 2 Related articles All 4 versions

Balloon pulmonary angioplasty in chronic thromboembolic pulmonary hypertension

[PDF] ersjournals.com

Free from Publisher

I Lang, BC Meyer, T Ogo, H Matsubara... - European ..., 2017 - Eur Respiratory Soc

Chronic thromboembolic pulmonary hypertension (CTEPH) is thought to result from incomplete resolution of pulmonary thromboemboli that undergo organisation into fibrous tissue within pulmonary arterial branches, filling pulmonary arterial lumina with collagenous ...

☆ Cited by 86 Related articles All 8 versions

Chronic thromboembolic pulmonary hypertension

[PDF] ersjournals.com

NH Kim, M Delcroix, X Jais, MM Madani... - European ..., 2019 - Eur Respiratory Soc

☆ Cited by 84 Related articles All 13 versions

Balloon pulmonary angioplasty for the treatment of chronic thromboembolic pulmonary hypertension: is Europe behind?

IM Lang, H Matsubara - 2019 - Eur Respiratory Soc

☆ Cited by 3 Related articles All 6 versions



Balloon pulmonary angioplasty for chronic thromboemb



ALL IMAGES VIDEOS MAPS NEWS SHOPPING

49,500 Results Any time

Balloon Pulmonary Angioplasty in Chronic Pulmonary ...

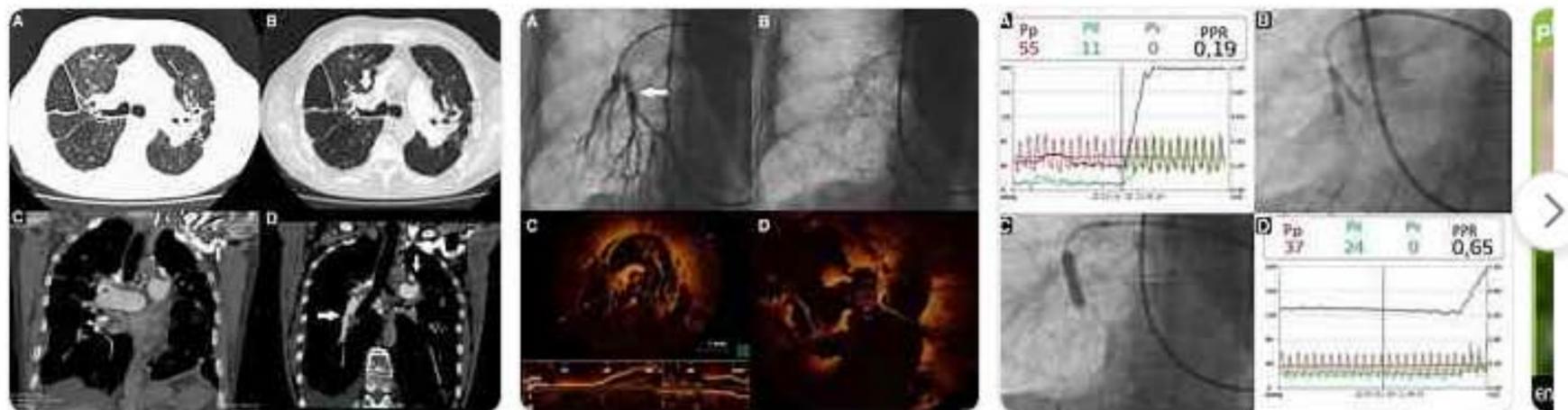
<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6434410>

Chronic thromboembolic pulmonary hypertension (CTEPH) is a rare disease, caused by obstruction and incomplete resolution of **thrombus** and further remodeling of the **pulmonary artery**. The treatment of CTEPH depends on the location of the **obstruction** and its surgical accessibility. In operable CTEPH, **pulmonary endarterectomy (PEA)** remains the treatment of choice. In the authors' experience, **PEA** ...

Author: Zheng-Wei Chen, Ching-Way Chen, C... Publish Year: 2019

Images of Balloon Pulmonary angioplasty for chronic thromboemb...

bing.com/images



See more images of Balloon Pulmonary angioplasty for chronic thromboembolic Pulmonary hypertension State of the art

Balloon pulmonary angioplasty for chronic thromboembolic ...

<https://link.springer.com/article/10.1007/s12928-019-00637-2>

Dec 23, 2019 · Chronic thromboembolic pulmonary hypertension (CTEPH) is classified as Group-4 pulmonary hypertension caused by organized thrombi in pulmonary arteries. The **soluble guanylate cyclase stimulator (riociguat)** is the sole FDA-licensed drug for the treatment of CTEPH, and guidelines recommend its use for patients with inoperable CTEPH or residual or recurrent pulmonary ...

Author: Nobutaka Ikeda Publish Year: 2019