Editorial

# The Journey of JCIR in 2020

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The year 2020 was difficult for all of us. The pandemic affected every facet of our personal and social life, and continues to pose challenges to the general public and the clinicians. The Journal of Clinical Interventional Radiology (JCIR) is thankful to all its authors, reviewers, editorial board members, and publishers for their continued contributions and support during this difficult time. The journal was able to sustain and progress despite the challenges and continued its mission of disseminating quality clinical information. In addition, the journal achieved the recognition of getting indexed in the Directory of Open Access Journals (DOAJ). This paved for an official recognition from the Medical Council of India in support of the publications in the journal for academic promotion. We are now in the process of applying for inclusion in other indexing agencies. We keenly look forward to your continued support and encourage authors to submit original research, systematic reviews and short communications addressing emerging trends and techniques in Interventional Radiology. Going forward, the journal would be more selective in publishing case reports and letters.

The editorial board wishes to take this opportunity to highlight top five original articles, reviews, and articles on other categories in no specific order. The authors of these selected publications will receive a Certificate from the Indian Society of Vascular and Interventional Radiology (ISVIR) and Thieme publishers, India. We emphasize that all the publications in the journal are of high caliber and provide quality clinical information.

We wish everyone a prosperous year 2021 ahead.

The top articles are as follows:[1–15]

| Top Original Research Articles | |
|---|---|
| 1 | Bonnel DH, Gangloff A, Fingerhut A. Percutaneous biliary external-internal drainage for malignant obstruction of self-expanding uncovered metal stents placed for hilar carcinoma: Retrospective analysis of long-term outcome in 160 patients. J Clin Interv Radiol ISVIR 2020;4(01):03–08 |
| 2 | Kumar SK, Singh JR, Kumar M, Nagbhushan KN, Reddy ND, Rao GV. Direct percutaneous puncture and embolization of visceral pseudoaneurysm: Safety and clinical efficacy. J Clin Interv Radiol ISVIR 2020;4(03):135–141 |
| 3 | Cherian M, Mehta P, Barath S, et al. Impact of COVID- 19 pandemic on interventional radiology practice—A multicenter observational study. J Clin Interv Radiol ISVIR 2020;4(03):167–174 |
| 4 | Gandhi RJ, Gala KB, Gandhi A. Role of transarterial embolization in the management of hepatic artery pseudoaneurysm postlaparoscopic cholecystectomy. J Clin Interv Radiol ISVIR 2020;4(03):148–153 |
| 5 | Kulkarni CB, Pullara SK, Prabhu NK, et al. Hypertrophied right inferior phrenic artery in cirrhotic patients without hepatocellular carcinoma: An interesting observation on 256 slice multidetector computed tomography. J Clin Interv Radiol ISVIR 2020;4(03):142–147 |

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| Top Review Articles | |
|---|---|
| 1 | Gupta P, Kalra N, Gulati A, et al. Response assessment following image-guided therapy of hepatocellular carcinoma. J Clin Interv Radiol ISVIR 2020;4(02):88–97 |
| 2 | Babu AAS, Padmanabhan A, Khera PS, Sonwalkar H. Better safe than sorry: Interventional radiology should be prepared for the coronavirus disease 2019 pandemic. J Clin Interv Radiol ISVIR 2020;4(01):38–41 |
| 3 | Gupta P, Kalra N, Keshava SN, et al. Society of vascular and interventional radiology expert consensus statements for ablation in hepatocellular carcinoma: Part I. J Clin Interv Radiol ISVIR 2020;4(02):098–106 |
| 4 | Lang M, Mathew S, Harris A, Tejada J, Kovoor JM. Noninvasive monitoring and neurointerventional management of idiopathic intracranial hypertension. J Clin Interv Radiol ISVIR 2020;4(01):42–50 |
| 5 | Gupta P, Gupta J, Kumar-M P. Imaging in obstructive jaundice: What a radiologist needs to know before doing a percutaneous transhepatic biliary drainage. J Clin Interv Radiol ISVIR 2020;4(01):31–37 |
| **Top Articles in Other Categories** | |
| 1 | Murphy CM, Ramoso LR, Monroe E. XperCT sharpening reconstruction for cone beam computed tomography guided lung and bone interventions. J Clin Interv Radiol ISVIR:2020;4(02):122–124 |
| 2 | Nagarajan K, Babu AAS, Sabarish S, Elango S, Babu KR, Saxena SK. Periorbital inner canthal arteriovenous malformations: Percutaneous glue embolization in three cases. J Clin Interv Radiol ISVIR 2020;4 (01):55–59 |
| 3 | Kumar P, Chua JME, Yeo JJY, Choke ETC, Sachdeva P. Percutaneous transgastric-transpancreatic treatment of a dissecting splenic artery pseudoaneurysm due to segmental arterial mediolysis. J Clin Interv Radiol ISVIR 2020;4(02):111–114 |
| 4 | Yadav MK, Pillai R, Unni M, Palangadan S, Jain N. Iatrogenic intravascular foreign body retrieval in a neonate. J Clin Interv Radiol ISVIR 2020;4(02):130–132 |
| 5 | Roy-Choudhury SH, Warawdekar G. Could interventional radiological therapies offer a safer alternative as we emerge from covid-19 pandemic? J Clin Interv Radiol ISVIR 2020;4(03):184–188 |

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