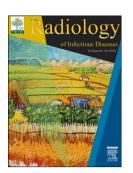


Since January 2020 Elsevier has created a COVID-19 resource centre with free information in English and Mandarin on the novel coronavirus COVID-19. The COVID-19 resource centre is hosted on Elsevier Connect, the company's public news and information website.

Elsevier hereby grants permission to make all its COVID-19-related research that is available on the COVID-19 resource centre - including this research content - immediately available in PubMed Central and other publicly funded repositories, such as the WHO COVID database with rights for unrestricted research re-use and analyses in any form or by any means with acknowledgement of the original source. These permissions are granted for free by Elsevier for as long as the COVID-19 resource centre remains active.

## Journal Pre-proof



WITHDRAWN: Experience on radiological examinations and infection prevention for COVID-19 in radiology department

Jinli Dinga, Yaou Liua, Haihong Fub, Jianbo Gaoc, Xin Zhaod, Junhui Zhenge, Wenge Sunf, Xinwu Mag, Ji Fengh, Pan Liangc, Aiqin Wui, Jie Liuc, Yun Wangb, Pengfei Gengj, Yong Chenk, Hongjun Lil

PII: S2352-6211(20)30018-8

DOI: https://doi.org/10.1016/j.jrid.2020.03.006

Reference: JRID 192

To appear in: Radiology of Infectious Diseases

Received Date: 1 March 2020

Accepted Date: 13 March 2020

Please cite this article as: Dinga J, Liua, Y, Fub, H, Gaoc, J, Zhaod X, Zhenge J, Sunf W, Mag X, Fengh J, Liangc P, Wui A, Liuc J, Wangb Y, Gengj P, Chenk Y, Lil, H, WITHDRAWN:Experience on radiological examinations and infection prevention for COVID-19 in radiology department, *Radiology of Infectious Diseases*, https://doi.org/10.1016/j.jrid.2020.03.006.

This is a PDF file of an article that has undergone enhancements after acceptance, such as the addition of a cover page and metadata, and formatting for readability, but it is not yet the definitive version of record. This version will undergo additional copyediting, typesetting and review before it is published in its final form, but we are providing this version to give early visibility of the article. Please note that, during the production process, errors may be discovered which could affect the content, and all legal disclaimers that apply to the journal pertain.

© [copyright year] Beijing You'an Hospital affiliated to Capital Medical University. Production and hosting by Elsevier B.V. All rights reserved.

### <PTS\_192>

# WITHDRAWN: < Experience on radiological examinations and infection prevention for COVID-19 in radiology department>

<JinliDing\*YaouLiu\*HaihongFu\*JianboGao\*XinZhao\*JunhuiZheng\*WengeSun\*XinwuMa\*JiFeng\*PanLiang\*AiqinW u\*JieLiu\*YunWang\*PengfeiGeng\*YongChen\*HongjunLi>

**<** a

Department of Radiology, Beijing Tiantan Hospital, Capital Medical University, Beijing 100070, China

b

Department of Radiology, Peking Union Medical College Hospital, Beijing 100730, China

С

Department of Radiology, The First Affiliated Hospital of Zhengzhou University, Zhengzhou, Henan 450052, China

d

Department of Radiology, The Third Affiliated Hospital of Zhengzhou University, Zhengzhou, Guangdong 518001, China

e

Department of Radiology, Guangdong Provincial People's Hospital, Guangzhou, China

f

Department of Radiology, The First Affiliated Hospital of China Medical University, Shenyang, Liaoning 110005, China

#### g

Equipment Department, Shandong Medical Imaging Research Institute, Jinan, Shandong 250021, China

#### h

Department of Radiology, Gansu Provincial People's Hospital, Lanzhou, Gansu 730000, China

i

Department of Radiology, The Second Affiliated Hospital of Wenzhou Medical University, Wenzhou, Zhejiang 325027, China

j

Department of Radiology, The Third Affiliated Hospital of Zhengzhou University, Zhengzhou, Henan 450052, China

k

Department of Radiology, The First Hospital of Lanzhou University, Lanzhou, Gansu 730099, China

L

#### Journal Pre-proof

Department of Radiology, Beijing YouAn Hospital, Capital Medical University, Beijing 100069, China

Available online <Date>

>

This article has been withdrawn at the request of the author(s) and/or editor. The Publisher apologizes for any inconvenience this may cause.

The full Elsevier Policy on Article Withdrawal can be found at https://www.elsevier.com/about/our-business/policies/article-withdrawal

Journal Prevention