

# AUDT：新冠肺炎COVID-19超声特刊

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## Advanced Ultrasound

in Diagnosis and Therapy



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### Foreword for a Special Issue of AUDT

Ultrasound applications in coronavirus pandemic



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。为助力全球抗击新冠疫情，AUDT杂志已于2020年4月中旬推出“COVID-19超声特刊”！

特刊收录了中国超声临床科研人员的专家共识、综述、论著、病例和技术等多种类型的文章共20篇。AUDT网站上可查看英语全文;欢迎关注AUDT杂志!我们将一如既往地展现AUDT杂志所汇聚的优秀中国超声工作者的国际担当。全球抗疫，超声有AUDT!

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### CONSENSUS AND GUIDELINES

1. Faqin Lv, et al. Chinese Expert Consensus on Critical Care Ultrasound Applications at COVID-19 Pandemic. *Advanced Ultrasound in Diagnosis and Therapy*, 2020, 4(2): 27-42. DOI:10.37015/AUDT.2020.200029



### REVIEW ARTICLE

2. Xi Liu, et al. Critical Care Ultrasonography and Its Application for COVID-19. *Advanced Ultrasound in Diagnosis and Therapy*, 2020, 4(2): 43-49. DOI:10.37015/AUDT.2020.200035



3. Xiaolong Li, et al. Teleultrasound for the COVID-19 Pandemic: A Statement from China. *Advanced Ultrasound in Diagnosis and Therapy*, 2020, 4(2): 50-56. DOI:10.37015/AUDT.2020.200036



4. Heng Xue, et al. Lung Ultrasonography in Diagnosis and Management of Novel Coronavirus (COVID-19) Pneumonia: Pearls and Pitfalls. *Advanced Ultrasound in Diagnosis and Therapy*, 2020, 4(2): 57-59. DOI:10.37015/AUDT.2020.200030



## ORIGINAL RESEARCH

5. Bin Wang, et al. Bedside Ultrasound in Assessment of 510 Severe and Critical Patients with COVID-19 Pneumonia in Wuhan, China. *Advanced Ultrasound in Diagnosis and Therapy*, 2020, 4(2): 60-66.  
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11. Rong Tan, et al. Comparative Study of CT Characteristics in Imported Cases and Indigenous Cases with COVID-19. Advanced Ultrasound in Diagnosis and Therapy, 2020, 4(2): 99-106. DOI:10.37015/AUDT.2020.200016



12. Yijun Zhang, et al. Analysis of Characteristics of Bedside Chest Radiography in Critically Ill COVID-19 Patients. Advanced Ultrasound in Diagnosis and Therapy, 2020, 4(2): 107-111. DOI:10.37015/AUDT.2020.200026



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## Submission information

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