



# Lung Ultrasound Training 2023

20 February 2023

17 May 2023

25 August 2023

4 October 2023

6 December 2023

Learn how to integrate lung ultrasound into the assessment of the arrested, breathless, febrile or shocked patient. Utilise lung ultrasound for the diagnosis and management of covid-19.

Understand how the image is generated to successfully correlate with the clinical presentation.

On completion of this one day clinically focused ultrasound course, learners will be able to:

- Use ultrasound system controls to optimise imaging for accurate diagnosis
- Develop proficiency in probe manipulation to efficiently acquire diagnostic images
- Describe the limitations and clinical integration of the lung ultrasound examination
- Use a systematic approach to conduct ultrasound assessment of the lungs in the shocked, arrested, breathless and febrile patient (including covid-19)
- Demonstrate ultrasound guided needle placement in plane and out of plane for draining pleural effusions using ultrasound simulators

Would you like to build a course for you or a small group?

Call  
0401 810 585  
to discuss  
our tailored  
options

This course is also available as a blended option, combining two online modules delivering over 11.5 hours of content with 3 hours of one-on-one training. Check out our website for more information

Melbourne VIC  
Samuel +61 401 810 585  
[info@ultrasoundtraining.com.au](mailto:info@ultrasoundtraining.com.au)

    [zedunow](#)

[www.ultrasoundtraining.com.au](http://www.ultrasoundtraining.com.au)

