

COURSE OBJECTIVES

The course is designed for clinicians who wish to acquire basic skills in ultrasound of the abdomen and a general overview of Ultrasound in Tropical Medicine. Imaging specialists who want to acquire knowledge in the field of Infectious Diseases and Tropical Medicine can benefit from this course as well.

TUITION FEE

Regular Fee	€ 800
Participants from Asia, Africa, South America	€ 500
Medical Students enrolled in Italian Universities	€ 100
Residents	€ 200

REGISTRATION

Please send the completed registration form and the copy of the bank transfer via email to the administrative secretariat: education@sitida.it
The fee includes registration, course material and social programme but not accommodation, meals or travel. The registration will be considered effective only after the payment of the tuition fee.

PAYMENT

Payment must be addressed to
Beneficiary: AUMI Ass.ne
Ultrasuoni Bank: Banca Prossima
IBAN: IT83 X033 5901 6001 0000 0012 356
Swift Code: BCITITMX
Ref.: Short Course 2018

REGISTRATION FORM

Name _____

Surname _____

E-mail _____

Address, Zip Code, City, Country

Date and place of birth

Fiscal code (only for Italian citizens)

Cancellation policy

The total amount (100 %) of the registration fee will be charged in case of cancellation.

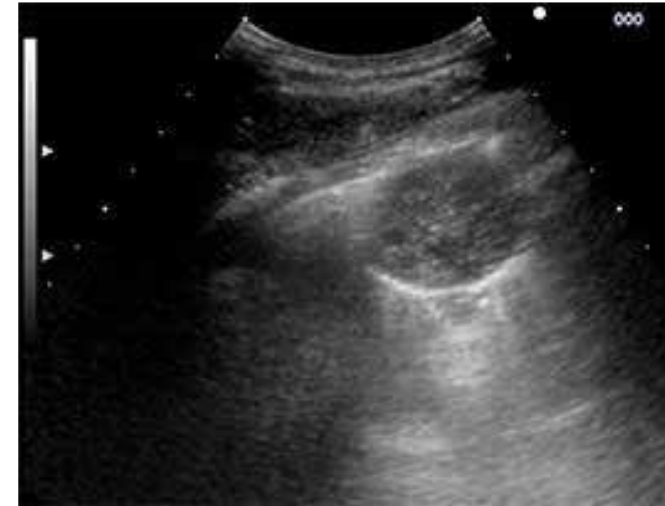
No charges apply for a suitable, qualified substitute participant.

The organizers reserve the right to cancel the course up to two weeks before the start date, in case of low number of participants or for other significant reasons. A full refund of the course fee will be granted in the event of cancellation of the course, but the organizers cannot be held responsible for any other costs incurred (travel, transport, hotels etc.).

I Agree with the above conditions

Signature: _____

Short Course on Ultrasound in Infectious Diseases and Tropical Medicine



May 14 - 18, 2018
PAVIA, Italy

Course Director
Enrico Brunetti, MD



University
of Pavia



San Matteo Hospital
Foundation



Italian Society
of Tropical
Medicine

PROGRAMME

Monday, 14 May 2018

14.00 - 15.00

Registration and welcome to participants

15.00 - 15.30

Basic principles of ultrasound and knobology

Enrico Brunetti

15.30 - 16.00

Artifacts

Enrico Brunetti

16.00 - 16.15 Coffee break

16.15 - 18.00

Live scanning

Tuesday, 15 May 2018

09.00 - 11.00

Role of US in the epidemiology of infectious diseases

Calum Macpherson

11.00 - 11.15 Coffee Break

11.15 - 12.30

Ascariasis

Chiara deBernardis

12.30 - 13.00

Live scanning

13.00 - 14.30 Lunch

14.30 - 15.30

Abdominal Abscess

Enrico Brunetti

15.30 - 16.30

Live scanning

16.30 - 16.45 Coffee Break

16.45 - 18.00

HIV AIDS

Tom Heller

Wednesday, 16 May 2018

09.00 - 10.00

Diagnosis of Cystic Echinococcosis

Francesca Tamarozzi

10.00 - 11.00

Treatment of Cystic Echinococcosis

Enrico Brunetti

11.00 - 11.15 Coffee break

11.15 - 13.00

Filariasis

Francesca Tamarozzi

13.00 - 14.30 Lunch

14.30 - 15.00

Ultrasound in lung infections

Tom Heller

15.00 - 16.00

Tuberculosis

Tom Heller

17.00 - History Walk "Streets of Pavia"

Thursday, 17 May 2018

09.00 - 13.00

Scanning real patients at the CE clinic

Enrico Brunetti, Francesca Tamarozzi

13.00 - 14.30 Lunch

14.30 - 16.30

Trematodes and US

Joachim Richter

Friday, 18 May 2018

09.00 - 10.00

Ultrasound in remote locations

Maria Teresa Giordani

10.00 - 11.00

Case presentation

Tom Heller

11.00 - 13.00 Tests and Diplomas

FACULTY

Enrico Brunetti, Staff, Division of Infectious and Tropical Diseases, San Matteo Hospital Foundation, University of Pavia, Pavia, Italy.

Chiara deBernardis, Sanacare Stadelhofen, Zurich, Switzerland.

Maria Teresa Giordani, Infectious and Tropical Diseases Department, San Bortolo Hospital, Vicenza, Italy.

Tom Heller, Lighthouse Clinic, Lilongwe, Malawi.

Calum Macpherson, St. George's University, Grenada, West Indies.

Joachim Richter, Institut für Tropenmedizin und Internationale Gesundheit, Charité, Berlin, Germany.

Francesca Tamarozzi, Center for Tropical Diseases, Sacro Cuore-Don Calabria Hospital, Negrar, Verona, Italy