

# Basic FATE Courses 2016

(Focus Assessed Transthoracic Echocardiography)

Aarhus: April 6 & September 12, 2016

Copenhagen: November 3, 2016



## Cutting edge e-learning & workshop

Interactive e-learning programs present the theory prior to the 1-day hands on workshop. The focused 1-day hands on workshop is 100% dedicated to practice training.

## Objective

To provide basic echocardiographic skills for physicians who are not cardiology specialists in order to guide successful cardiopulmonary optimization.



## Faculty

Professor Erik Sloth, inventor of the world famous FATE protocol, together with a team of highly skilled supervisors.

## Program

09.45-10.00 Introduction

10.00-10.15 Highlights to HOT 1

**10.15-11.30 HOT 1 - knobology, FATE views, FATE card page 1 and IVC**

11.30-11.45 Coffee/fruit break

11.45-12.00 Highlights to HOT 2

**12.00-13.00 HOT 2 - knobology, repetition of HOT 1, M-mode in pos 2, MAPSE/TAPSE, LUNG**

13.00-13.30 Lunch

13.30-13.45 Highlights to HOT 3

**13.45-14.45 HOT 3 - knobology, rept. HOT 1-2, M-mode in pos 3, parasternal long axis view, LUNG**

14.45-15.00 Highlights to HOT 4

15.00-15.15 Coffee break

**15.15-17.00 HOT 4 - certification and scenario training, discussion and evaluation**

HOT = hands-on training

A certificate is issued after completion of the course

# usabcd

UltraSound Airway Breathing Circulation Dolor

## Precourse qualifications

No prior experience is required for USabcd's Basic FATE course.

Language: English if any non-Danish speaking participants join the course.

## Venue Aarhus

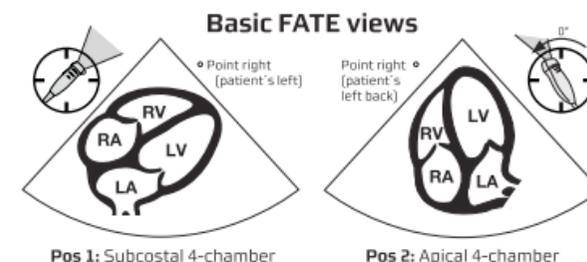
Incuba Science Park  
Aarhus University Hospital, Skejby  
Palle Juul-Jensens Boulevard 82  
8200 Aarhus N

## Venue Copenhagen

GE Healthcare, Park Allé 295, 2605 Brøndby

## Focus Assessed Transthoracic Echo (FATE)

Scanning through position 1-4 in the most favourable sequence



## Registration fee

DKK 3675 / EUR 490

Incl. e-learning, 1-day workshop & lunch

## Further information

Please register or check international courses on [www.usabcd.org](http://www.usabcd.org)