



APPLIED PRINCIPLES OF ASSESSMENT IN CLINICAL AND HEALTHCARE EDUCATION (APACHE)



3 - 4 July 2018

Aberdare Hall, Cardiff University

IMPROVING CARE THROUGH TEACHING EXCELLENCE

Programme

Tuesday 3 July			
9.00 – 10.15	Registration and refreshments		
10.15	Welcome and Introductions – Dr Steve Riley, Dean of Medical Education C4ME		
10.30 Session 1	Keynote talk – Professor Erik Driessen, University of Maastricht <i>Assessment revisited: from the checklist towards the learner chart</i>		
11.30 Parallel Sessions	<i>Understanding standard setting</i> – Daniel Zahra, University of Plymouth	<i>Item Writing</i> - Colin Ferguson, University of Plymouth	<i>OSCEs</i> - Dr Jonathan Darling, University of Leeds
12.30 Lunch			
13.30 Parallel Sessions	<i>Work Based Assessments</i> - Dr Steven Capey, Swansea University	<i>OSCEs</i> - Dr Jonathan Darling, University of Leeds	<i>Portfolios</i> – Professor Erik Driessen, Maastricht University
14.30 Parallel Sessions	<i>Developing a robust post-test process</i> – Jo Cockerill, University of Plymouth	<i>Clinical Assessors</i> - Dr Elizabeth Metcalf, Cardiff University	<i>Assessment of Professional Practice</i> - Nick Cooper, University of Plymouth
15.30	Tea		
16.00	Reading/Journal club (papers at the back of this programme)		
17.00 – 19.00	Free time		
19.00	Dinner		

Wednesday 4 July			
07.45	Coffee (Breakfast for residents)		
08.15 Parallel Sessions	<i>Clinical Assessors</i> - Dr Elizabeth Metcalf, Cardiff University	<i>Developing a robust post-test process</i> - Jo Cockerill, University of Plymouth	
09.15 Session 5	Keynote talk – Dr Lee Combes, Director of Assessment C4ME, Cardiff University		
10.15	Coffee		
10.30 Session 6	<i>Understanding standard setting</i> - Daniel Zahra, University of Plymouth	<i>Item Writing</i> - Colin Ferguson, University of Plymouth	<i>G Theory</i> – Dr Lee Coombes, Cardiff University
11.30 Session 7	<i>Portfolios</i> – Professor Erik Driessen, Maastricht University	<i>Work Based Assessments</i> - Dr Steve Capey, Swansea University	<i>G Theory</i> – Dr Lee Coombes, Cardiff University
12.30	Lunch and close		

* This programme and its contents were correct at the time of publication. Please note that this programme may be subject to change without notice.

A message from the Director of Assessment, Centre for Medical Education, Cardiff University

Dear Delegate,

A very warm welcome to APACHE!

In 2017 Cardiff University and the Academy of Medical educators worked together for the first time on a day long programme for those involved in assessment in a clinical and healthcare context. It was a really interesting exercise to get together a group of experts in assessment issues with such a varied range of experience and to share tried and tested theories, new ideas and good practice with colleagues from across the UK and beyond. Delegates told us they got a great deal out of the event so we decided to hold it again this year. We have some of the same faces from last year and some new ones too. We're particularly thrilled that Erik Driessen has come over from the Netherlands to deliver a keynote talk and a workshop too!

We are very grateful to Julie Browne and the Academy of Medical Educators' team for all their hard work in organising the event, as well as for the support of the Centre for Medical Education.

I hope that you enjoy the two days and take advantage of the informal setting to network and get to know some of your assessment colleagues during the sessions and over dinner.



Dr Lee Coombes

CENTRE FOR MEDICAL EDUCATION



Keynote speaker



Professor Erik Driessen

Erik Driessen holds a masters degree in educational science and a PhD in medical education. He is Professor in Medical Education and Chair of the Department of Educational Development and Research at the Faculty of Health, Medicine and Life Sciences of Maastricht University. He is Editor in Chief of the Journal *Perspectives on Medical Education*.

Driessen is interested in evaluation and assessment and more specifically topics such as learning and assessment in the workplace, mentoring, and the use of portfolios for learning and assessment. He is also interested in education across different cultures. He publishes on all of these topics in different journals and books.

A part of Professor Driessen's work is international: he mentors PHD students from many countries and he participates in a variety of international projects, such as consultancies and research projects in and outside of Europe. In 2008, he was a visiting professor at the Gifu Medical School in Japan.

Professor Driessen was awarded Honorary Fellowship of the Academy of Medical Educators in 2016.

Sponsor

Cardiff University and The Academy of Medical Educators gratefully acknowledge the support of:



speedwellsoftware.com



We're: @medicaleducator and
@cardiffuni

Tweet using: #APACHE2018

Photography disclaimer

Please note that a photographer will be present during the event. Any photographs taken at the meeting may therefore be used in future AoME or Cardiff University publications, on the AoME or Cardiff University website, or in other AoME or Cardiff University materials. Your attendance of participation in the meeting constitutes an agreement for us to use and distribute your image or voice in photographs, videotapes, audiotapes, or other electronic media. *If you do not wish your photograph to be taken, please ensure that you inform the photographer. You should note, however, that although we will do our best, we cannot guarantee that your image will be not be captured or used.*

Wi-Fi is available

Please visit the registration desk for details.

CPD Certificates

Applied Principles of Assessment in Clinical and Healthcare Education (APACHE) has been approved by the Federation of the Royal Colleges of Physicians of the United Kingdom for 9 category 1 (external) CPD credits (code: 116854) . Full conditions of approval are listed in their [guidelines](#).

Send us your feedback on this event!

An online evaluation form is available at:

<https://www.surveymonkey.co.uk/r/APACHE18>

or scan the QR code



Papers for Journal Club, Tuesday 16.00 – 17.00

1. Developing a “Frequent Look and Rapid Remediation” Assessment System for a New Medical School - Chris Ricketts, PhD, and John Bligh, MA, MD
2. Progress test utopia - Cees van der Vleuten , Adrian Freeman, Carlos Fernando Collares
3. Twelve Tips for programmatic assessment - C.P.M. Van Der Vleuten, L.W.T. Schuwirth, E.W. Driessen, M.J.B. Govaerts & S. Heeneman