

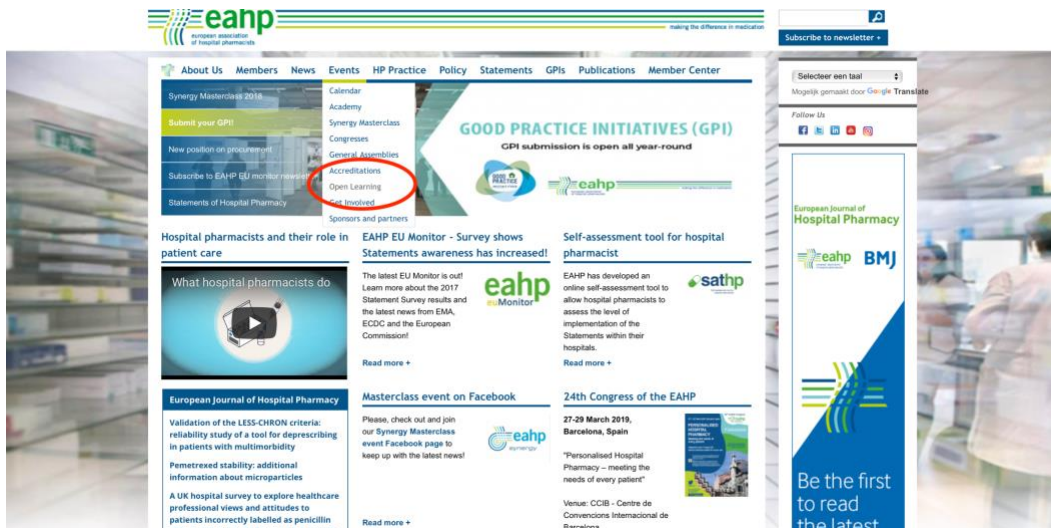
## EAHP OPEN LEARNING COURSES – TUTORIAL

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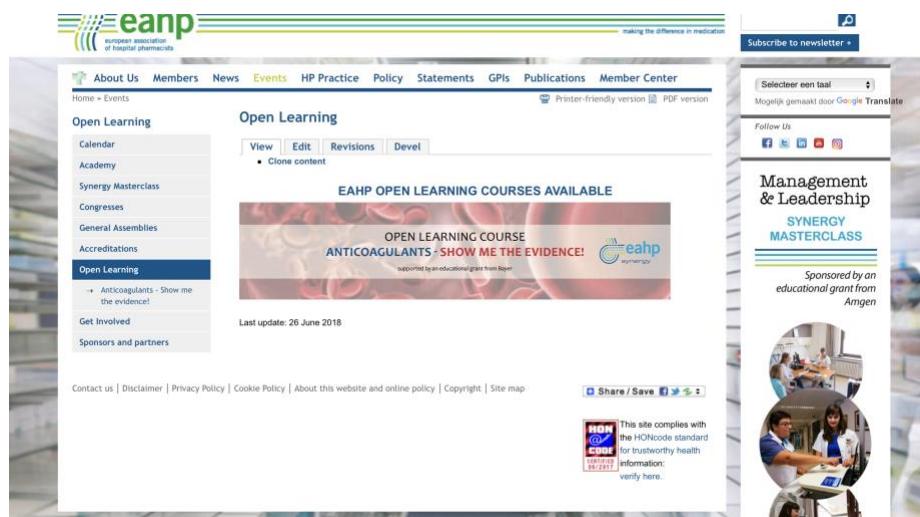
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### Access the EAHP Open Learning courses from the EAHP website for the 1<sup>st</sup> time

1. Enter the website: [www.eahp.eu](http://www.eahp.eu) and click in “Open Learning” under the tab “Events”



2. You will arrive to the landing page for “Open Learning” courses where you can click on all the courses available at the moment



3. Scroll down and access the course

**Abstract:**

Optimal oral anticoagulant therapy requires careful consideration of patient's needs and an understanding of the efficacy, safety, pharmacokinetics of the anticoagulants and the methods used to measure their effects. Warfarin, a vitamin K antagonist, has been the mainstay of oral anticoagulation therapy for over several decades. However, warfarin is associated with a number of difficulties, including the need for constant INR monitoring, dosing adjustments, dietary restrictions and clinically significant drug interactions. **Direct oral anticoagulants (DOACs) has been a focus of recent research. The newer oral anticoagulants have a predictable pharmacokinetics, fewer drug and diet interactions and do not need for routine laboratory monitoring and dose adjustments. Adherence is especially important with these new anticoagulants because they have relatively short half-lives. The pharmacist has a significant role in keeping updated with these new anticoagulant drugs, educating patients about their drugs and the importance of adhering to their anticoagulant therapy.**

Click **HERE** to enter the E-Learning course online!!

**BMJ Learning**

Anticoagulants: show me the evidence!

After completing this course, you should be able to:

- Explain the complications of anticoagulation therapy
- Review the differences in pharmacokinetics, efficacy, and safety between newer anticoagulant drugs and warfarin
- Apply the important patient counselling points.

**About this course**

Optimal oral anticoagulant therapy requires careful consideration of patient's needs and an understanding of the efficacy, safety, pharmacokinetics of the anticoagulants, and the methods used to measure their effects. Warfarin, a vitamin K antagonist, has been the mainstay of oral anticoagulation therapy for over several decades. However, warfarin is associated with a number of difficulties, including the need for constant INR monitoring, dosing adjustments, dietary restrictions, and clinically significant drug interactions.

4. You will be redirected to the [BMJ LEARNING website](#)

**BMJ Learning** Subscribe English Sign In

[Browse](#)  [p](#)

Home You are currently not logged in to BMJ Learning.

**Anticoagulants: show me the evidence!** 2 hours All audiences More

[Start course](#) [Add to portfolio](#)

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Create an account for the BMJ Learning website

5. Create an account for the BMJ Learning website. Please follow all the steps until you finish your profile.

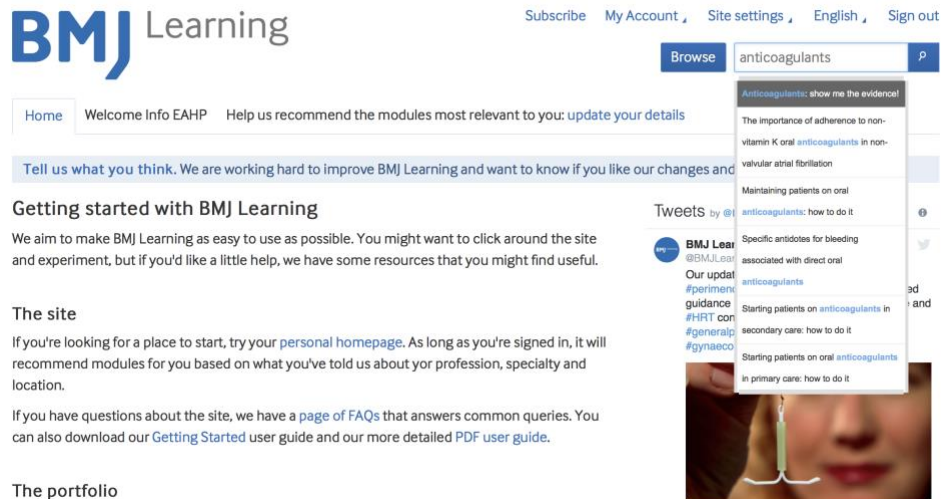
**My Account** English **BMJ Learning**

[Getting started](#) [About you](#) [About your profession](#) [Finish](#)

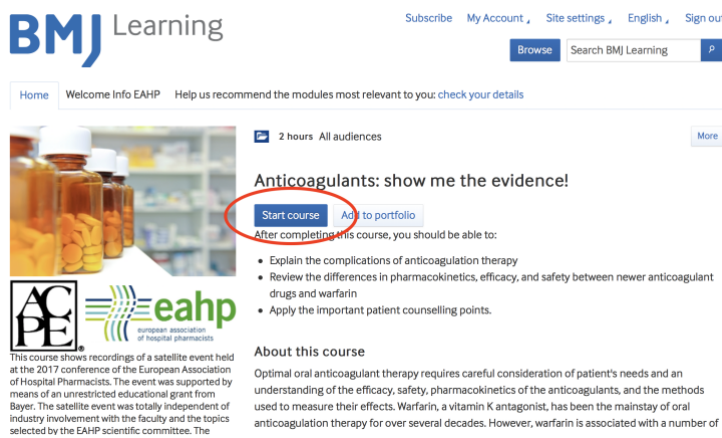
Please enter your email address so we can identify if you already have an account with us.

Email  [Continue](#)

- Once you create your account, you will receive an email with more information on how to use the BMJ Learning website. Please watch this video for more information on how to browse the website: <https://www.youtube.com/watch?v=7bOixvDtAsg&feature=youtu.be>
- After creating the account, you will go to a landing page where you can already browse the courses you want to take. Go to the browsing bar on the top right corner and look for the course title.



- You can start the course now!



## How to get the ACPE certificate

- Take all the modules in the course in order to request the ACPE certificate.

drug and diet interactions, and no need for routine laboratory monitoring and dose adjustments. Adherence is especially important with these new anticoagulants because they have relatively short half lives. The pharmacist has a significant role in keeping updated with these new anticoagulant drugs, educating patients about their drugs, and the importance of adhering to their anticoagulant therapy.

You will be invited to complete a survey at the end of the course to claim your ACPE certificate.

### Modules in this course

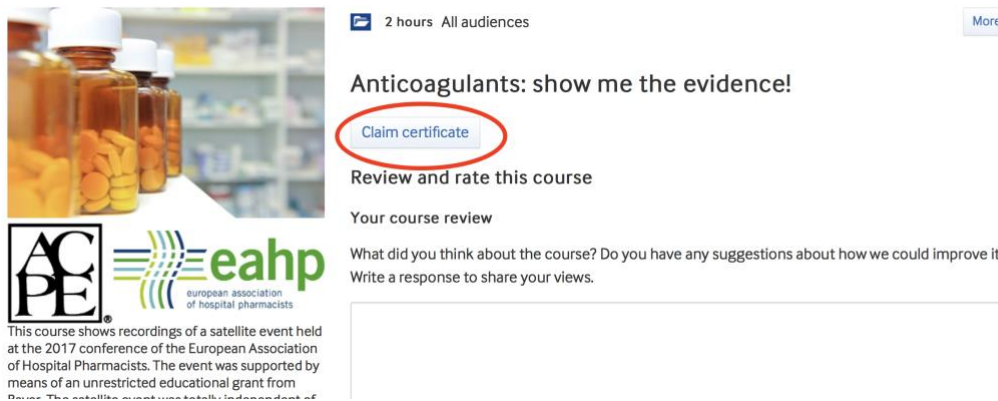
Passed	Medicines optimisation: improving anticoagulation globally
Passed	The importance of adherence to non-vitamin K oral anticoagulants in non-valvular atrial fibrillation
Passed	Optimising adherence in atrial fibrillation
Passed	Addressing unmet needs in managing atrial fibrillation across the globe

### Contributors:

Sotiris Antoniou, Craig Coleman, Filipa Alves da Costa, Helen Williams...

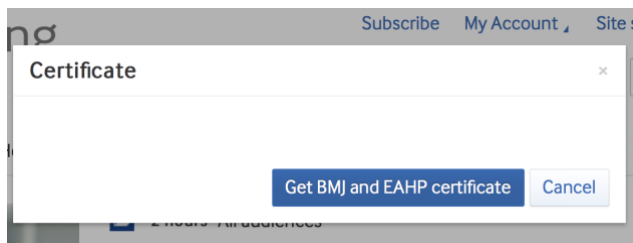
## EAHP Open Learning courses - Tutorial

- Once you pass all the courses, a new button will appear in the course landing page. Click on the button "Claim certificate" to access the evaluation form and request the ACPE certificate.



The screenshot shows a course landing page for "Anticoagulants: show me the evidence!". The course duration is 2 hours and it is for all audiences. A "Claim certificate" button is circled in red. Below the button are options to "Review and rate this course" and "Your course review". A text box prompts the user to "What did you think about the course? Do you have any suggestions about how we could improve it? Write a response to share your views." The ACPE and EAHP logos are visible, along with a description of the course content.

- Click on the button "Get BMJ and EAHP certificate" and fill in the evaluation form in order to get the ACPE certificate.



The screenshot shows a modal window titled "Certificate". It contains a "Get BMJ and EAHP certificate" button and a "Cancel" button.

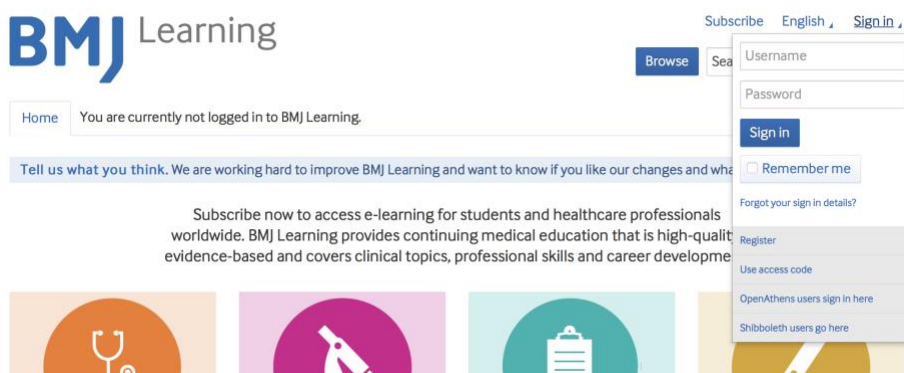
- Once you fill in the evaluation form, you will receive the ACPE certificate by email.

## Access the EAHP Open Learning courses directly from the BMJ Learning website

- Go to the BMJ Learning website and sign in with your account:

<https://learning.bmj.com/learning/home.html>

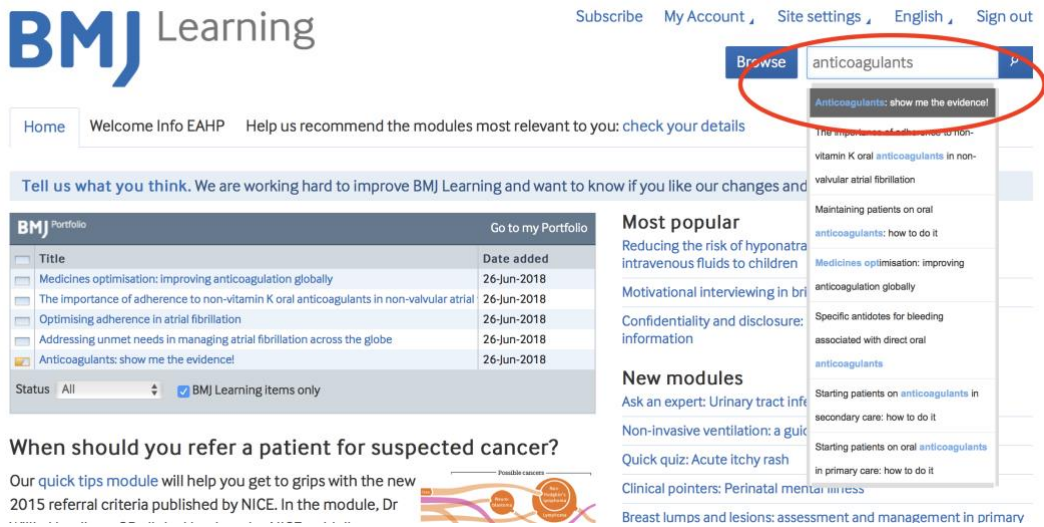
If you do not have an account yet, please go to [step 5](#).



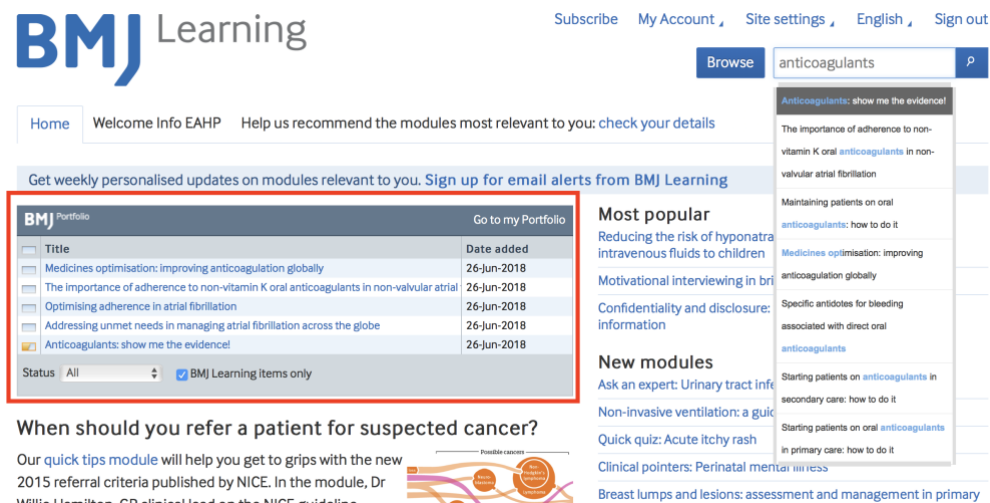
The screenshot shows the BMJ Learning website homepage. The header includes the BMJ Learning logo, a search bar, and navigation links for "Subscribe", "English", and "Sign in". A "Sign in" dropdown menu is open, showing fields for "Username" and "Password", a "Sign in" button, and options for "Remember me", "Register", "Use access code", "OpenAthens users sign in here", and "Shibboleth users go here". The main content area features a message about e-learning access and a sign-up prompt.

\*The tutorial continues in the following page

14. Browse the course that you want to take and click on it



15. If you have already started the course, you will be able to click on the modules directly from your portfolio



16. Go to [step 9](#) and follow the rest of the manual

Please do not hesitate to contact [info@eahp.eu](mailto:info@eahp.eu) if you need more information about the EAHP Open Learning courses.