

# Post-Activity Instructions The Integration of Palliative and Hospice Care with Complex Medical Conditions Tuesday, September 23, 2014

To receive continuing education credit for this webcast, each participant must complete the postactivity materials by **October 23, 2014**. A certificate will be available to print upon completion of the Application for Credit.

To complete the materials:

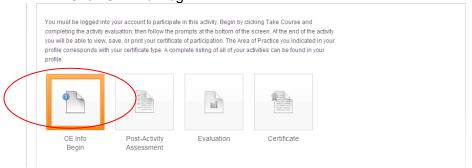
- Go to https://www.optumhealtheducation.com
  - o If you do not have an account, click the 'Create Account' button (upper, right-hand-side) and enter your information.
  - o If you do have an account, click the 'Log In' button (upper, right-hand-side) and enter your log-in information.
- Once logged in:
  - o Go to
    - https://www.optumhealtheducation.com/palliative-hospice-care-complex-medical-conditions-live
  - o Click on 'Begin'
  - Click on and review 'CE Info'
  - Complete the 'Post-Activity Assessment' and follow the prompts at the bottom right hand-side of the screen

At the end of the process you will be able to view, save, or print your certificate of participation. The Area of Practice you indicated in your profile corresponds with your certificate type. A complete listing of all of your activities can be found in your profile.

If you have any questions about your participation in this activity, please E-mail OptumHealth Education at moreinfo@optumhealtheducation.com.



### 2. Click CE Info Begin

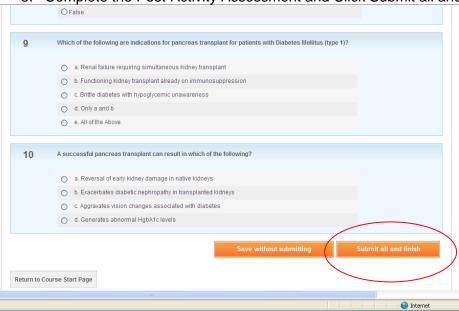




#### 4. Click Attempt quiz now



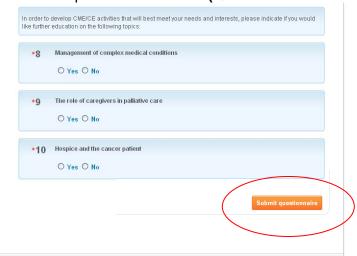
5. Complete the Post-Activity Assessment and Click Submit all and finish



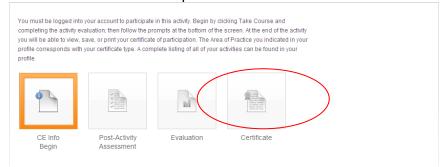
6. Review results and Click Go to Next Step



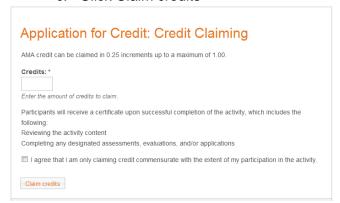
#### 7. Complete the Evaluation (Questions marked with an \* must be completed.)



### 8. Click Certificate Complete



- 9. Complete the Application for Credit
  - a. Enter the amount of credits you are claiming
  - b. Check the I agree statement
  - c. Click Claim credits



## 10. Click Download certificate (You can print or save your certificate at this time.)

