

# 1 Avera CE Portal – Create an Account using a Computer

To create an account in the Avera CE Portal :

1. Click the following link: <http://avera.cloud-cme.com/> scan QR code
2. Click “Sign In” – Create New Account link and complete all fields. When the confirmation pop-up appears, click OK. Go back to the login page and to complete the profile page.

Sign In Events & Live Courses Series Calendar On Demand Courses Avera Leaders CE Planner Resources Help

Enter your email and password to login:

Email

New to CloudCME? Create an Account:

Create New Account >

Create an Account: (All fields are required)

Email

First Name Last Name

Password Confirm Password

Password Requirements

Select Degree: -- Select Degree --

Select Profession: -- Select Profession --

Create Account

< Back to Login

3. Return to the home, click Sign In and log in using the email used when creating this account. Click My CE – Profile and complete all fields highlighted in red. Physicians, pharmacists or pharmacy techs, **must** fill in the Credentials section in order for Avera to transmit the education data to the appropriate accrediting bodies.

Organization/Company \*

Birth Month Birth Day

Maintenance of Certification and Continuing Certification (MOC/CC)

Will you be claiming MOC/CC points?

☐ Yes ☐ No

Credentials

It is the responsibility of the pharmacist, pharmacy technician or physician to provide the correct information to receive credit if available.

To add additional credentials, if available, click the plus (+) sign. To remove a credential click the minus (-) sign for that row.

Credentials (Select One)	ID
<input type="button" value="+"/>	<input type="text"/>

State License(s)

To add additional state licenses click the plus (+) sign. To remove a state license click the minus (-) sign for that row.

State License Type:	License #	Expiration Date:
<input type="button" value="+"/>	<input type="text"/>	<input type="text"/>

Please Enter Your Work Address

Address 1 \* Address 2

City \* State \* Zip/City Code \*

