



8am – 1pm

Speakers and Topics

“The Call for Collaboration: A Case Study of Ultrasound Education in Haiti”

“Diagnosing Restenosis in the Era of Arterial Stenting”

“Venous Insufficiency”

5 SVU CEUs

**Directions: To UMBC Technology Center
1450 S. Rolling Road, Baltimore, MD 21227**

Please use directions below and **NOT GPS (GPS doesn't always show our campus)**

FROM (I-95):

Take I -95 towards Baltimore. Take exit 47 A-B, towards 195/ MD-166/BWI Airport/Catonsville. Stay on SR-166 towards MD-166/Catonsville. **Do not take the UMBC exit**

Turn LEFT at stop sign onto S. Rolling Road. Turn Right onto S. Rolling Road/Gun Road. (If you go over a bridge, you have gone too far) Continue on the road straight ahead into the UMBC South Campus complex; don't fork to the right up the hill.

FROM (SR-295):

Take SR-295 towards Baltimore/Wash. Pkwy/Washington. Continue with the directions for I-195 below.

FROM (I-195):

Take I-195 towards Catonsville. At exit 4B, road name changes to SR-166. **Do not take the UMBC exit.**

Turn LEFT at stop sign onto South Rolling Road. Turn Right onto S. Rolling Road/Gun Road. (If you go over a bridge, you have gone too far) Continue on the road straight ahead into the UMBC South Campus complex; don't fork to the right up the hill.

FROM (I-695):

Take I-695 heading West. At exit 12B-C, take Ramp towards MD-372/Wilkins Avenue. Turn LEFT onto Wilkins Avenue/ MD-372 W. Follow road straight through the traffic circle. Turn LEFT onto SR-166 South (Rolling Road). Turn Right onto S. Rolling Road/Gun Road. (If you go over a bridge, you have gone too far) Continue on the road straight ahead into the UMBC South Campus complex; don't fork to the right up the hill.

FROM (I-83):

Take I-83 to I-695 West and follow directions from I-695.

1450 South Rolling Road is the building with the all glass front and parking is located passed the building to your left

The Main Seminar Room is on the ground floor