Compared with other racial groups, African Americans have the highest colorectal cancer (CRC) incidence and mortality rates coupled with lower screening rates. Community-based interventions may increase the accessibility of CRC screening and improve screening rates. In this systematic review, you’ll examine an intervention application that uses community-based participatory research (CBPR) to promote CRC screening among African Americans and investigate the recruitment strategies used to increase participation these CBPR intervention studies.

**Target Audience:** Registered Nurses

**Level of Content:** Intermediate

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Nothing to Disclose

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**Objectives:**
At the end of this session, participants will be able to:
1. Examine an intervention application that uses the community-based participatory research (CBPR) method to promote colorectal cancer (CRC) screening among African Americans.
2. Describe recruitment strategies among African Americans in these CBPR intervention studies.