

# Module 2: Knowledge Check

## Weight Stigma in Healthcare

1. Compared to weight bias documented in the general population, research has found that doctors express:
  - A. Higher levels of weight bias
  - B. Similar levels of weight bias
  - C. Lower levels of weight bias
  - D. Lower levels of weight bias, but only for physicians with training in obesity
  
2. Compared to the provision of care to patients who have a lower BMI, in their interactions with patients of higher BMI, healthcare providers:
  - A. Spend more time in appointments
  - B. Report less trust of patients
  - C. Engage in less patient-centered communication
  - D. Are more likely to refer for diagnostic tests
  
3. Patients who perceive weight stigma in healthcare are more likely to:
  - A. Have ambivalence about using health services
  - B. Report poorer communication with providers
  - C. Avoid future healthcare
  - D. All of the above

Answers: B, C, D

[Supportive Obesity Care Website](#)