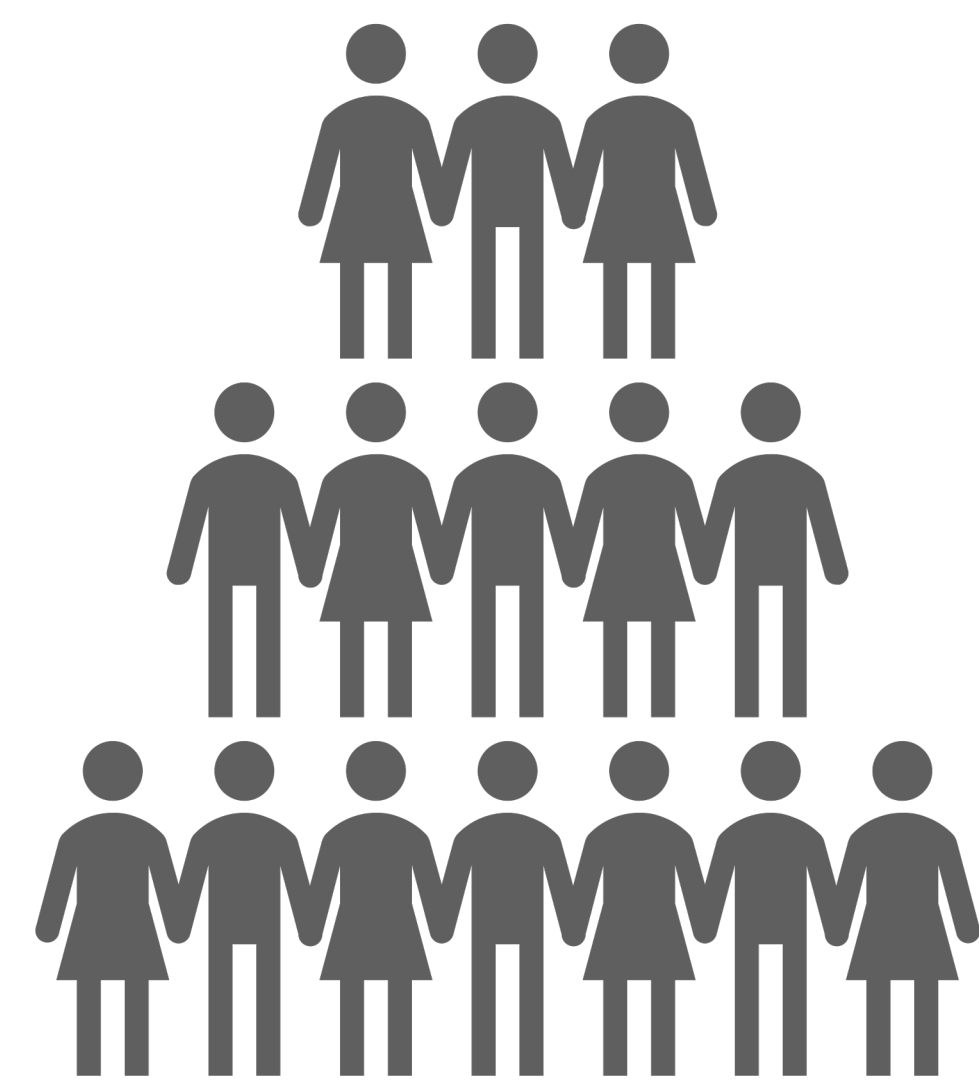
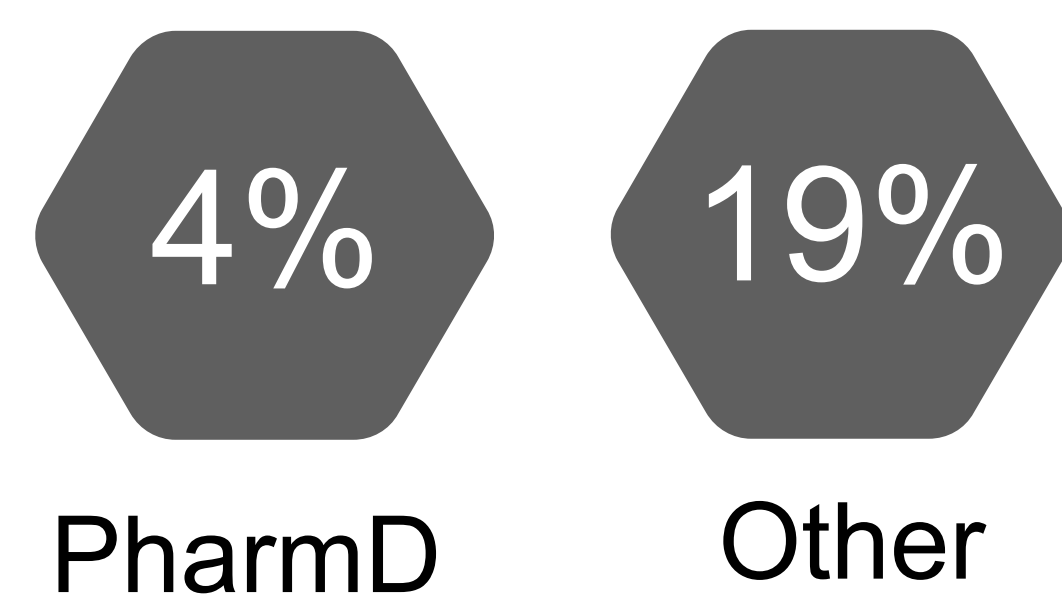
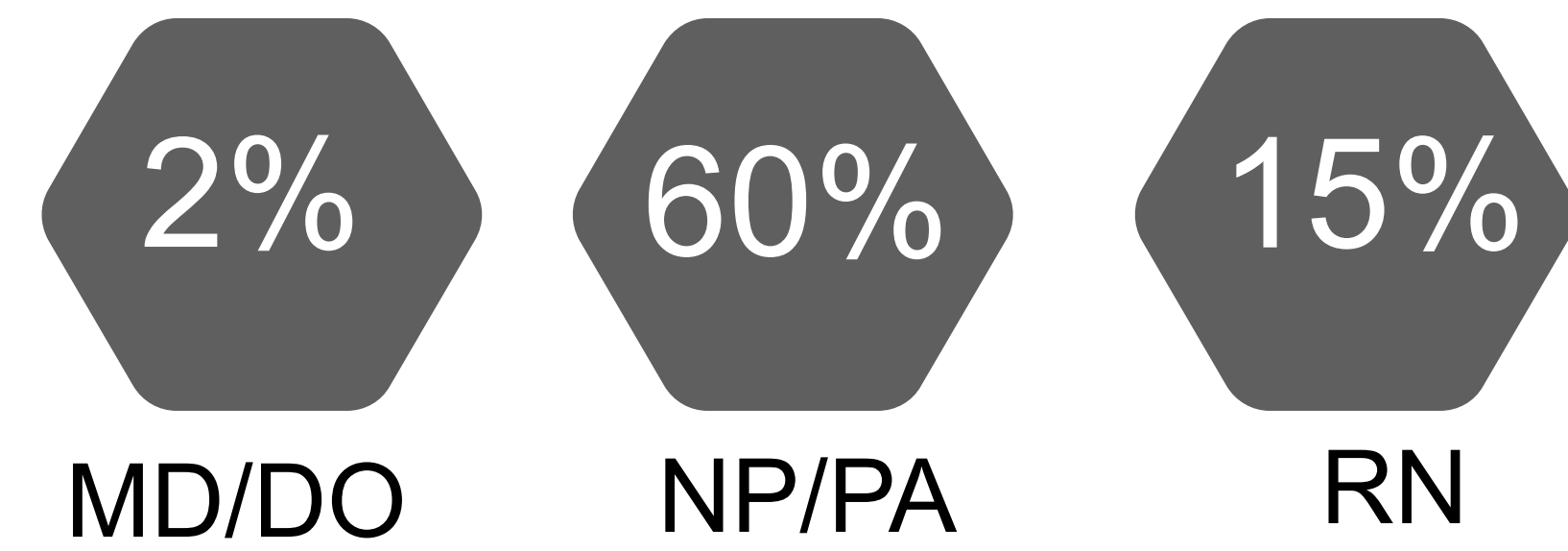


Clinical Update on the Management of Patients with Cirrhosis



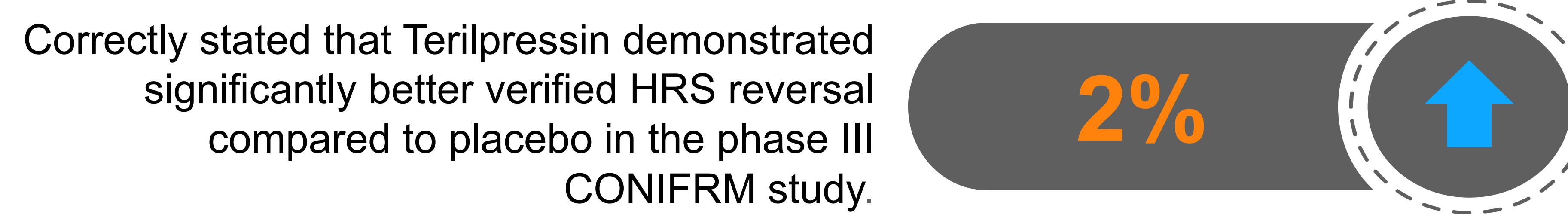
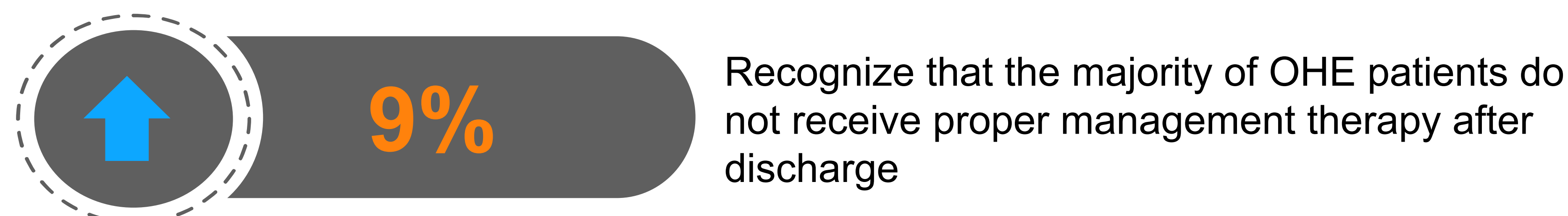
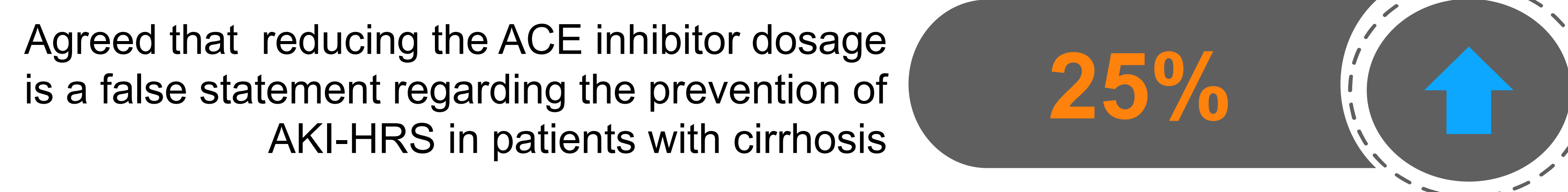
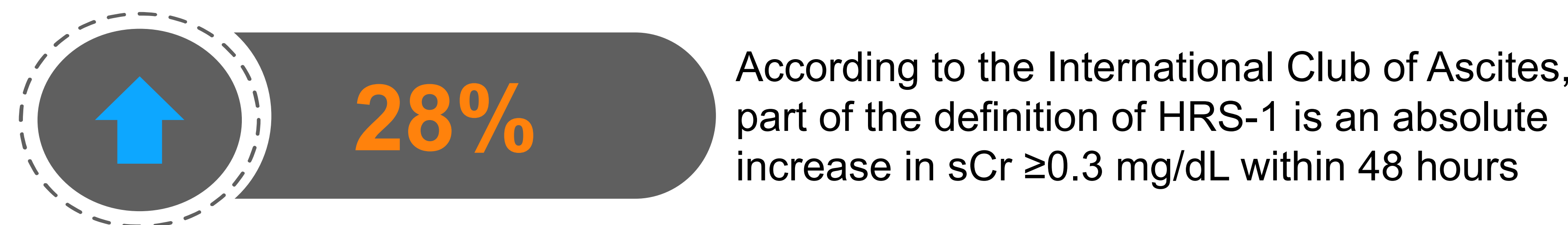
114

Attendees



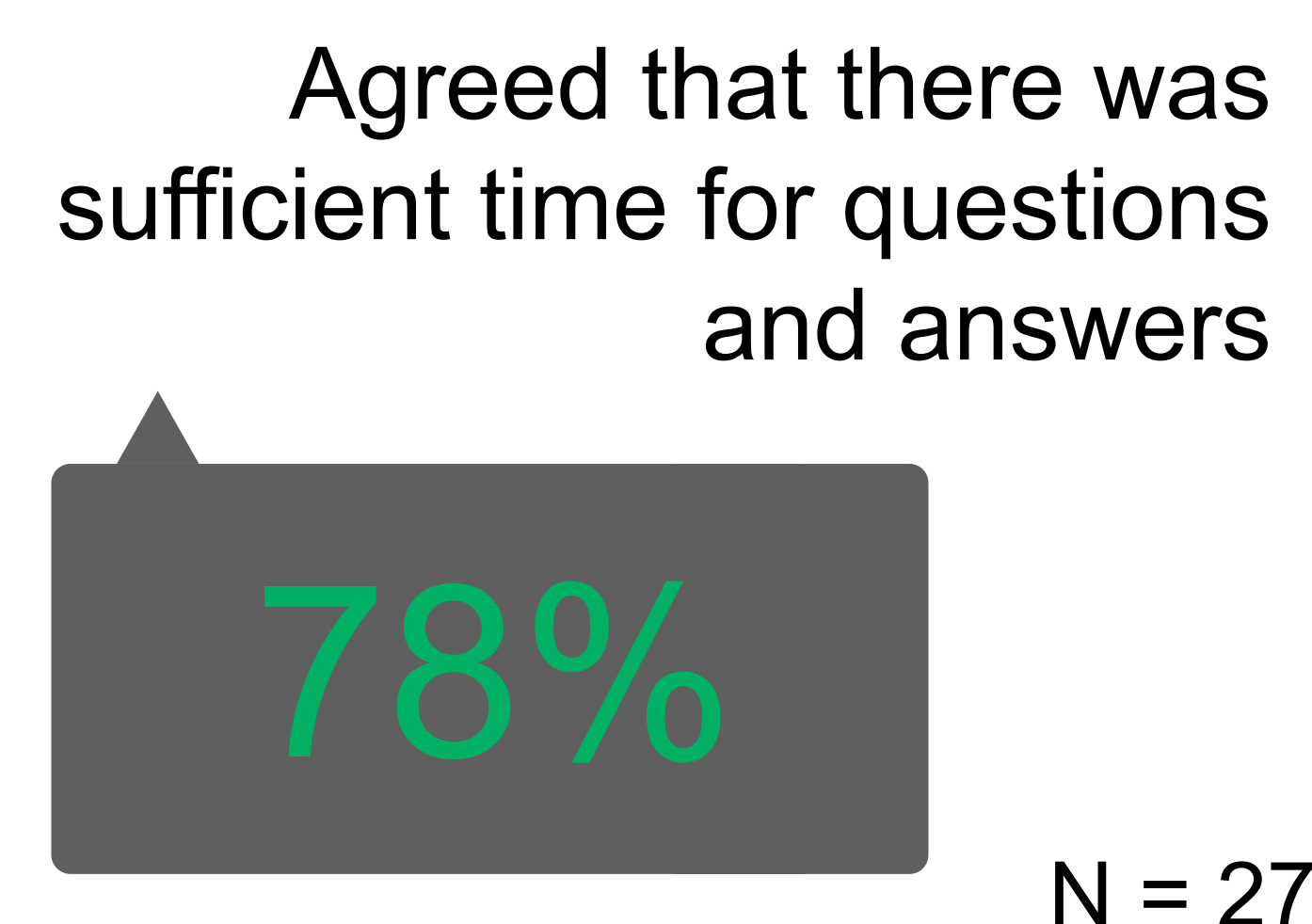
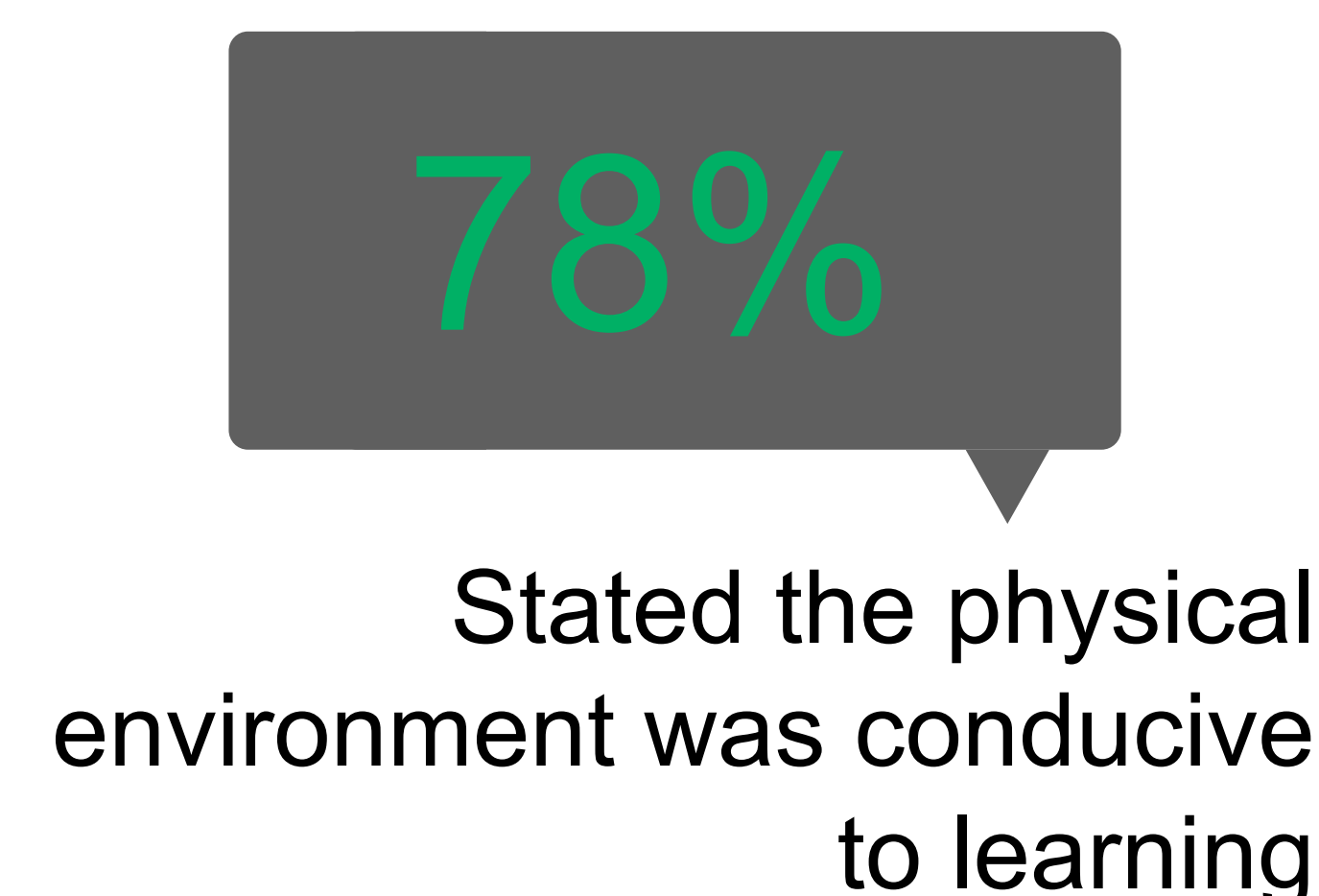
- 30% Gastroenterology
- 25% Hepatology
- 8% Primary Care
- 3% Hospitalist
- 34% Other Specialty

Pre & Post Program Assessment



Pre-test N = 38

Post-test N = 48



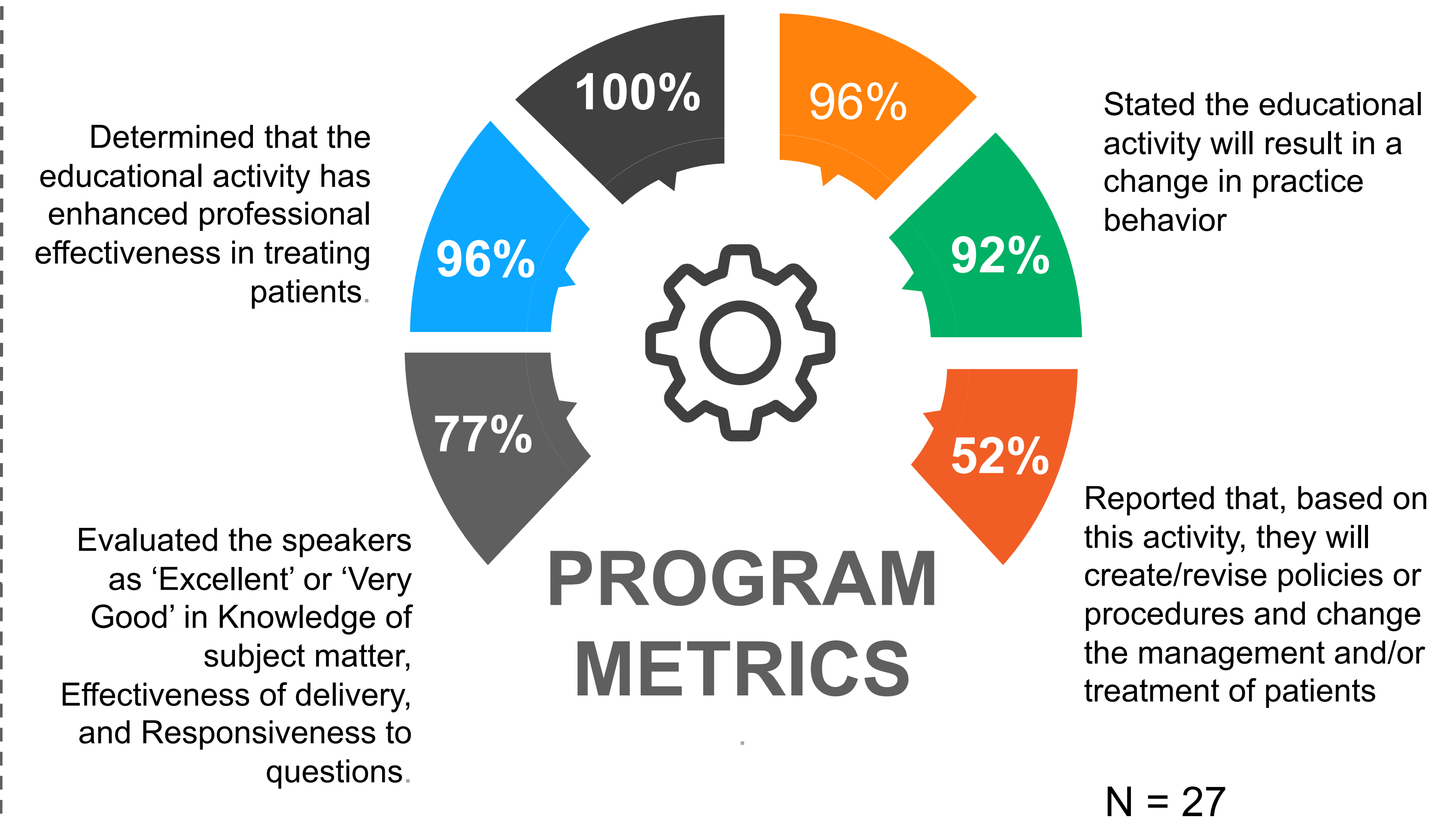
N = 27

Objectives

- Recognize the signs of complications caused by cirrhosis and the impact of current therapeutic interventions
- Describe evolving patient management strategies for patients with hepatorenal syndrome (HRS), hepatic encephalopathy (HE) and thrombocytopenia
- Apply the latest evidence-based treatment strategies to optimize outcomes for patients with HE, HRS, thrombocytopenia and other complications of cirrhosis

Agreed that the activity was scientifically sound and free of commercial bias.

Reported that the activity matched current or potential scope of practice



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