What is your biggest barrier to subject recruitment? RCC

(2019)

24 responses

I do not have any barriers at my site (3)
➡ Subject population (11)
➡ Transportation for Follow-up Visits (5)
Insufficient Coordinator availability (2)
Insufficient PI/Sub-I availability (1)
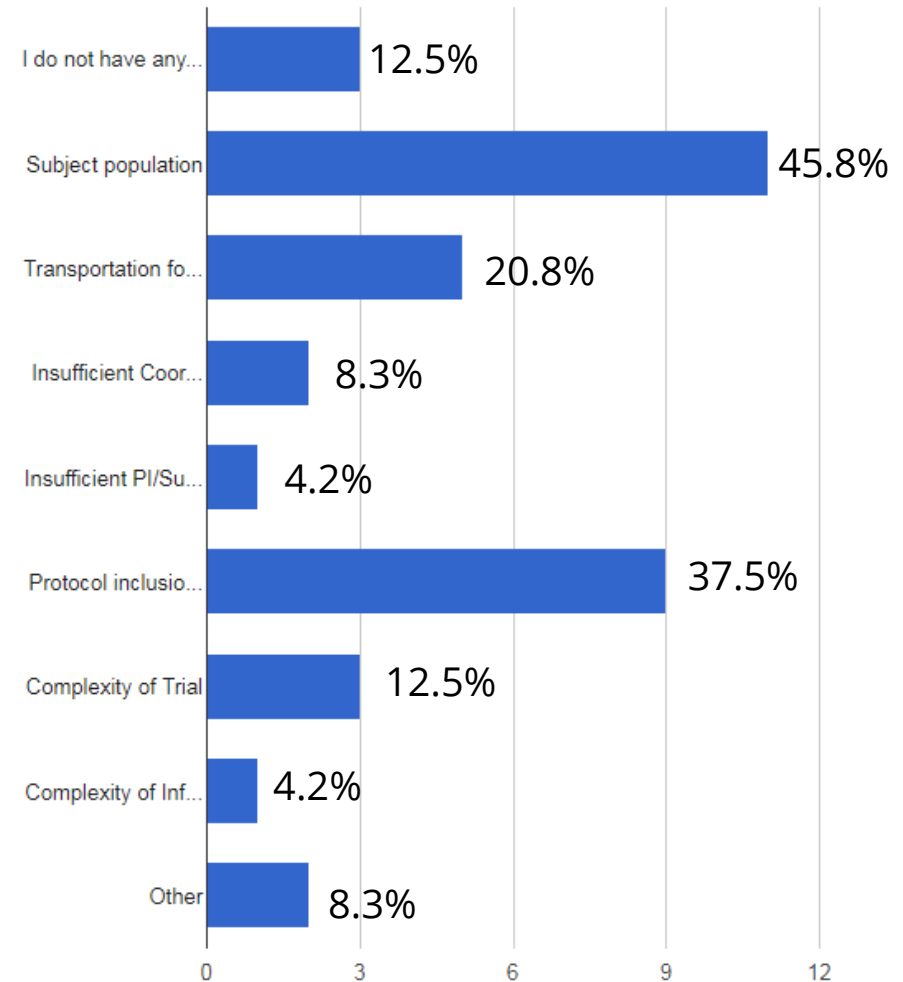➡ Protocol inclusion/exclusion criteria (9)
Complexity of Trial (3)
Complexity of Informed Consent (1)
Other (2)

Other:
- "Potential under-funded trials"
- "Identification of a potential subject and communication to the coordinator team in time"
- "Re-imbursement for transportation(subject or coordinator HVs) really helps with recruitment"
- "Some StrokeNet studies do not include non-English speakers and that is a significant part of our population"
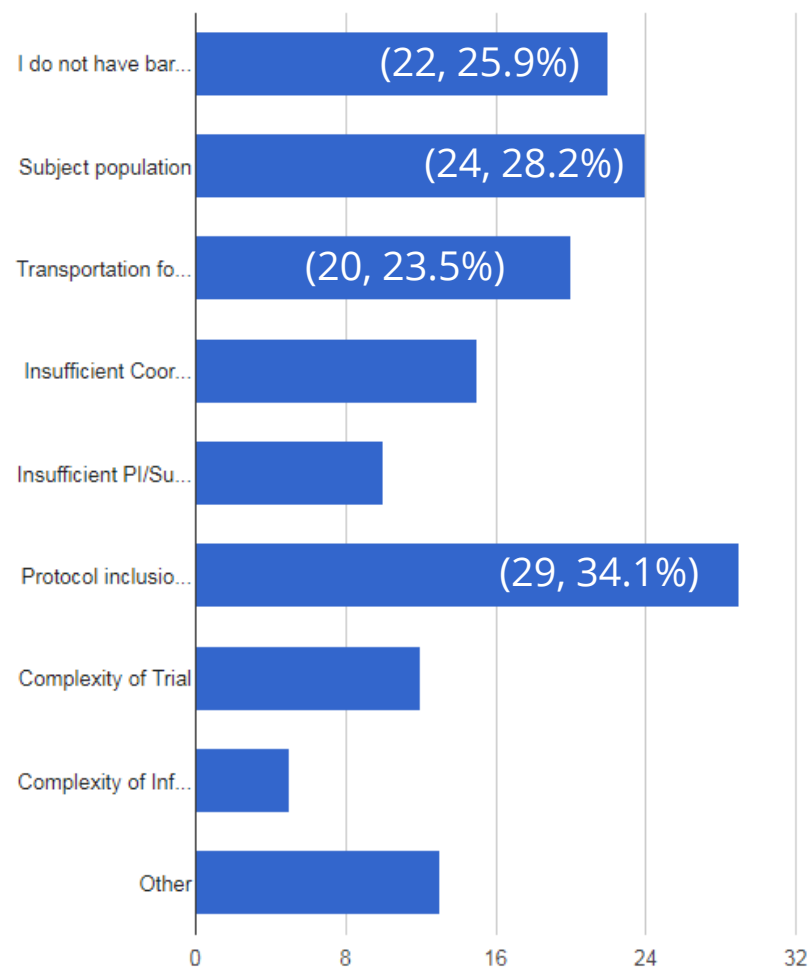
What is your biggest barrier to subject recruitment? (Satellites, 2019)

85 responses – *check all that apply*

➡ Protocol inclusion/exclusion criteria
Subject population
I do not have barriers at my site
Transportation for Follow-up Visits
Insufficient Coordinator availability (15, 17.6%)
Complexity of Trial (12, 14.1%)
Insufficient PI/Sub-I availability (10, 11.8%)
Complexity of Informed Consent (5, 5.9%)
Other (13, 15.3%)

Compared to 2018 (70 responses):
Top responses 2018: No barriers (25.7%); Protocol Inclusion/Exclusion (21.4%); Subject population (21.4%); Other (20%); Transportation (18%); Trial complexity (14%): Coordinator availability (13%)

I do not have bar...	(22, 25.9%)
Subject population	(24, 28.2%)
Transportation fo...	(20, 23.5%)
Insufficient Coor...	
Insufficient PI/Su...	
Protocol inclusio...	(29, 34.1%)
Complexity of Trial	
Complexity of Inf...	
Other	

What are today's recruitment barriers?

Some issues to consider:

- Keep or Drop low performing sites?

- Patient transportation to sites, how can we assist?

- What ideal infrastructure needs do we have for RCCs and Satellites and what can we request going forward