

**eTABLE 1. Participant characteristics.**

	<b>% (n)</b>
Female sex	66% (20)
Year of Post-Graduate Training	
Third Year	20% (6)
Fourth Year	26% (8)
Post-Residency	53% (16)
Prior Exposure to Global Health	33% (10)
High-school	16.70% (3)
Undergraduate	16.70% (3)
Graduate School	5.50% (1)
Medical School	38.90% (7)
Residency	22.20% (4)

**eTABLE 2. Free-text responses regarding the most useful part of global neurology morning reports.** Responses were grouped into common themes. The percentages listed represent the number of respondents whose free-text response was included that theme. However, participants' responses could correspond to multiple themes, so the total percentage is greater than 100%.

Theme	n (%)	Illustrative Quotes
Exposure to Uncommon Neuropathology	14 (56%)	"Exposure to disease processes... not commonly seen"
		"Learning about diseases less encountered"
		"Different presentations of patients in other countries, ...and uncommon conditions that affect people"
		"[To] see more natural history of disease"
		"The unique cases..."
Clinical Testing Stewardship	10 (40%)	"Thinking critically about tests we send and practicing with limited testing capacity"
		"Learning about the practice of neurology when few high-tech resources are available "
		"Assessing [the] utility of diagnostic modalities"
		"...the awareness of resources"
Clinical Reasoning & Assessment	8 (32%)	"Learning to make diagnoses efficiently, [and] broadening differential..."
		"Learning clinical reasoning without extensive diagnostic testing"
		"Clinical decision making in resource limited settings"
Other	1 (4%)	"Uniformly excellent teaching"