

Discussion Questions

- **Terminology:** What terms are associated with medical exoskeletons, their testing, manufacturing processes, and use?
- **Taxonomy:** Are there subgroup classification categories that should be considered for a medical exoskeleton standard?
- **Use Cases/Applications:** What are the potential applications for medical exoskeletons and where can these devices be used?

Discussion Questions

- **Metrics:**
 - What metrics should be used to evaluate the device performance?
 - What measures can be used in standards to assess user safety?
- **Measurement Tools**
 - What tools exist/don't exist that are/would be useful to measure the safety and performance of exoskeletons?
- **Test Methods:** What are the key areas of non-clinical testing that can be addressed by standards?
 - What testing methods can be used to characterize device performance? Device safety?
 - What are the scientific and clinical considerations for testing of atypical structures (e.g. soft fabric based exoskeletons)?
 - Should the standard include cybersecurity testing and usability?
- **Stakeholders**
 - Who are the stakeholders for these exoskeletons?

