

Questions

- 1. Should terms here (e.g. "beta lactam") conform to names in substance hierarchy (e.g. "beta-lactam")?
- 2. Should the main term be hyphenated (e.g. Cephalosporin-resistant) or not (e.g. Ampicillin resistant)?
 - 1. If hyphenated, is beta-lactam-resistant correct?
- 3. Should existing concepts involving resistance to individual drugs be subtypes resistance to drug class? Example: Ampicillin resistant bacteria would be a subtype of beta lactam resistant bacteria.
 - 1. If so, should this (sub)hierarchy reflect the substance hierarchy?
 - 2. Should this subhierarchy be more complete or should we only add content that's requested?
 - 1. As concepts "for every antimicrobial" would be nearly impossible to keep current, what's the basis for including or excluding a specific concept?
 - 3. When ambiguous (e.g. penicillin) should the default position be a drug name (potentially several in this case) or a drug class name?