Appendix E. Guideline Elements Model (GEM) Report

Appendix E is an image depicting a subsection of the Guideline Elements Model (GEM) report from the content extraction stage of the translation process. This particular portion of the GEM report includes project title and the major GEM hierarchy elements such as identity, developer, purpose, intended audience, and target population. The project title is "Clostridium difficile Infection Treatment Pathway". Within the Identity element, Citation, Date Released, and GEM Cut History elements contain data. The Citation points to the original EPC report from the pathway development. The date released also references the source publication release date which is October 31st, 2018. The GEM Cut history indicates the GEM Cut author is Jeremy Michel, the GEM Cut Version is 1, and the GEM Cut publication date is February 19th, 2019. The Developer section indicates the developer of the source document as Penn Medicine Center for Evidence-based Practice (CEP). Two elements within the Intended Audience hierarchy contain data: Intended Users and Care Setting. Intended Users is defined as: "Intended for use by providers delivering care in an inpatient setting". Care Setting is defined as: "inpatient setting". Two elements are defined within the Target Population hierarchy: Eligibility and Inclusion Criterion". Eligibility is defined as: "Adults patients in the acute care setting who have a positive CDI test and signs and symptoms of CDI or high clinical suspicion (e.g. temperature > 101.3F, high white blood count, >= three documented liquid stools in 24-hours)". There are 5 inclusion criteria listed including: positive CDI test, signs and symptoms of CDI, high clinical suspicion (e.g. temperature > 101.3F, high white blood count, >= three documented liquid stools in 24-hours, adult population, and inpatient setting. There is an option within Target Population to support exclusion criteria, but there is no data extracted in this element. No data has be extracted into the Purpose or Method of Development sections. Additional details, including the full GEM report are available through CDS Connect.

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