

Briefing Note for the Member Forum, Content Managers Advisory Group, Editorial Advisory Group, Customer Relations Service Management (CSRM), Drug Extension User Group (DEUSG) and Clinical Leads Group

Informational only

Follow up Briefing Note regarding Inactivation of Therapeutic Role Groupers in the Medicinal Product Hierarchy V1

1st May 2024

Purpose

Advise re: outcome of consultation on proposal to inactivate therapeutic role groupers in the Medicinal Product hierarchy.

Background

Following the <u>Briefing Note</u> of November 2023 on the inactivation of role groupers in the Substance and Medicinal Product Hierarchies and distribution of the <u>"Universal Summary"</u> documenting all stakeholder feedback received, we now publish this follow-up Briefing Note.

Issues/problem statement

This is a follow-up to the consultation Briefing Note of November 2023, and the Universal Summary of feedback received (both referenced above).



Solution

- Evidence has been received illustrating the impact of the inactivation of the recently created Medicinal Product therapeutic role groupers includes requirements for some limited local use cases. It is understood that at a national level, and with a prescribing use case, in certain circumstances groupers may be required. Other marginal use cases may require different solutions, but the existing therapeutic roles in the International Edition of SNOMED CT cannot be considered an international therapeutic classification of drugs (e.g. as could be served by mappings to classifications such as ATC etc).
- Feedback included that Medicinal Product therapeutic role groupers are incomplete, and comments received included confusion regarding which to use in terms of substance or products.
- Resolution of the issues involves inactivating the small set of the Medicinal product role groupers (20% of those contained in substances) created to date, many without any subtypes assigned. We understand this is a rollback in a decision made circa 2017 by the substance redesign working group.
- NRCs can opt to create medicinal product role groupers in their extensions or use other solutions and classifications to address the issues related to the use of the substance role groupers.

Impact to content

- 178 Medicinal Product Role Groupers will be inactivated as duplicates pointing to the substance role groupers.
- Based on SNOMED CT member feedback 766939001 |Plays role (attribute)| and its supporting hierarchy of 766941000 |Therapeutic role (role)| and its 123 subtypes will be retained to support modelling content in extensions.
- The Substance role groupers will remain in situ with no change. Additional concepts of this
 type will not be created, and requests for new instances will be rejected. However, a
 disclaimer will be added to the SNOMED CT Editorial Guide related to known issues with the
 use of Substance role groupers including potential incorrect classification.



Release date

Target date is 1st August 2024 release.

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