DIN EN 14463:2008-02 (E)

Health informatics - A syntax to represent the content of medical classification systems - ClaML; English version EN 14463:2007

Inhalt

Seite

Foreword 5

Introduction 6

1 Scope 7
1.1 Main purposes 7
1.2 Target groups of this European Standard 7
1.3 Topics considered outside the scope of this European Standard 7

2 Conformance 7

3 Normative references 8

4 Terms and definitions 8

5 Symbols and abbreviations 9

6 Classification mark-up language 9
6.1 Basis of the syntax 9
6.2 Document Type Definition 9
6.3 Semantic description of the Classification Markup Language (DTD) 17
6.3.1 ClaML 17
6.3.2 Variants 18
6.3.3 Variant 18
6.3.4 Meta 19
6.3.5 Identifier 19
6.3.6 Title 19
6.3.7 Authors 20
6.3.8 Author 20
6.3.9 ClassKinds 21
6.3.10 UsageKinds 21
6.3.11 RubricKinds 21
6.3.12 UsageKind 21
6.3.13 ClassKind 22
6.3.14 RubricKind 22
6.3.15 Display 22
6.3.16 Modifier 23
6.3.17 ModifierClass 24
6.3.18 Class 25
6.3.19 ModifiedBy 26
6.3.20 ExcludeModifier 27
6.3.21 ValidModifierClass 27
6.3.22 Rubric 28
6.3.23 Label 28
6.3.24 History 29
6.3.25 SuperClass 30
6.3.26 SubClass 30
6.3.27 Reference 30
6.3.28 Para 31
6.3.29 Fragment 31
6.3.30 Include 33
6.3.31 IncludeDescendants 34
6.3.32 List 34
6.3.33 ListItem 35

6.3.34 Table **36**
6.3.35 Caption **36**
6.3.36 THead **36**
6.3.37 TBody **37**
6.3.38 TFoot **37**
6.3.39 Row **37**
6.3.40 Cell **37**
6.3.41 Term **41**

Annex A (informative) **Examples of usage of this standard** **43**
A.1 Representing the Dagger and Asterisk System of ICD **43**
A.2 References to different languages **45**
A.3 Text containing repetition and layout **46**

Annex B (informative) **Suggested Usage of ClaML-attributes** **49**
B.1 Class kind attributes **49**
B.2 Usage Kind Attributes **49**
B.3 Rubric kind attributes **50**

Bibliography **51**