

DICOM Correction Proposal

STATUS	Final Text
Date of Last Update	2018/11/11
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Correction Number	CP-1802
Log Summary: Add refractive surgery type SMILE to CID 4234 Refractive Surgery Types	
Name of Standard PS3.16 2018d	
<p>Rationale for Correction:</p> <p>“CID 4234 Refractive Surgery Types” defines various types of refractive surgical methods to correct a patient’s vision.</p> <p>During the last years a new type of refractive surgery of the cornea evolved which is currently not considered by CID 4234. This surgery type is called SMILE - Small Incision Lenticule Extraction. Using a femtosecond laser procedure, a thin lenticule is cleaved from the corneal stroma and then manually removed through a small incision in the corneal periphery.</p> <p>The scope of this proposal is to add a code definition for SMILE to CID 4234.</p>	
Correction Wording:	

In PS3.16, Annex B.1 modify CID 4234 to add code for SMILE refractive surgery type

CID 4234 Refractive Surgery Types

Resources:

HTML | FHIR JSON | FHIR XML | IHE SVS XML

Type:

Extensible

Version:

~~20100623~~20181111

UID:

1.2.840.10008.6.1.880

Table CID 4234. Refractive Surgery Types

Coding Scheme Designator	Code Value	Code Meaning	SNOMED-CT Concept ID	UMLS Concept Unique ID
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SRT	P1-A3102	RK	51683002	C0022607
SRT	P1-A3835	PRK	397516006	C0395416
SRT	P0-0526F	LASIK	312965008	C0752094
SRT	P1-A3846	LASEK	414582004	C1449939
DCM	<u>111681</u>	SMILE		

In PS 3.16, Annex D add to Table D-1

Code Value	Code Meaning	Definition	Notes
<u>111681</u>	SMILE	<u>Small Incision Lenticule Extraction. Refractive surgery procedure where a thin lenticule is cleaved from the corneal stroma using a femtosecond laser and then extracted through a small incision in the corneal periphery.</u>	