SNOMED CT Changes and New Vision Local Codes – Release v35.2

This is the release guide for the v35.2 SNOMED CT dictionary and Vision Local Code release.

As you may be aware, **Vision 3** dual codes all data, data is entered using Read codes and mapped to SNOMED CT behind the scenes. From the introduction of SNOMED CT there have been additions that cannot be directly mapped to existing Read codes.

Note - These can be recorded in **Vision Anywhere**, which is fully SNOMED CT compliant.

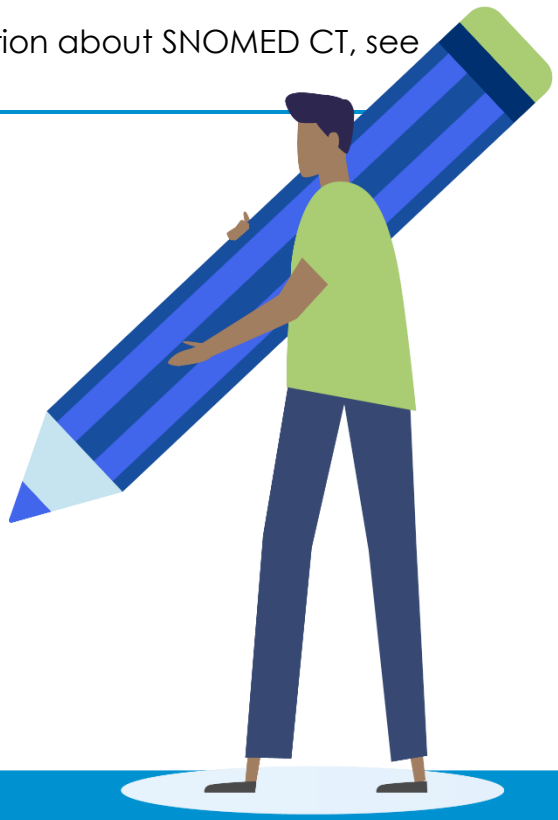
Cegedim Healthcare Solutions create and release **Vision Local Codes**, based on the Read code format, to enable you to both record and report on new clinical terms within **Vision 3**.

See SNOMED CT in Vision FAQs for further information.

SNOMED CT Changes – Release v35.2

For full details of the latest SNOMED CT code release, please refer to https://digital.nhs.uk/services/terminology-and-classifications/snomed-ct and select **Use the NHS Digital SNOMED CT Browser**.

Training Tip - For further information about SNOMED CT, see https://www.snomed.org.



New Vision Local Codes Released – v35.2

SNOMED CT Code	Description	Vision Local Code	Keyword(s)
1464661000000106	Discussion about continuous glucose monitoring	67P6.00	CGM
1464651000000108	Discussion about flash glucose monitoring	67P7.00	FLASH
1464531000000102	Flash glucose monitoring declined	8IHT.00	FLASH
1464541000000106	Continuous glucose monitoring declined	8IHU.00	CGM
1464621000000103	Flash glucose monitoring stopped	8CTB.00	FLASH
1464641000000105	Continuous glucose monitoring stopped	8CTC.00	CGM
1464581000000103	Referral for continuous glucose monitoring	8HRI.00	CGM
1464571000000100	Referral for flash glucose monitoring	8HRJ.00	FLASH
1443921000000100	Edoxaban contraindicated	8IJ3.00	DOAC
1443911000000106	Edoxaban declined	8IHV.00	DOAC
1464371000000107	Edoxaban not tolerated	8I7b.00	DOAC
1423901000000106	Review of medical record relating to firearms licence	9Ej0.00	FIREARM
925221000000106	Familial hypercholesterolaemia comprehensive genetic test	4L4O.00	HYPERCHOL

163841000237109	Familial hypercholesterolaemia comprehensive genetic test result	4L4O000	HYPERCHOL
925211000000100	Familial hypercholesterolaemia targeted genetic test	4L4P.00	HYPERCHOL
163851000237107	Familial hypercholesterolaemia targeted genetic test result	4L4P000	HYPERCHOL
204871000237101	Apolipoprotein B gene mutation positive	4L13000	HYPERCHOL
204901000237101	Apolipoprotein E gene mutation positive	4L10000	HYPERCHOL
204881000237104	Proprotein convertase subtilisin-kexin type 9 gene mutation positive	4L12000	HYPERCHOL
204891000237102	Low density lipoprotein receptor gene mutation positive	4L14000	HYPERCHOL
204921000237108	Genetic variant of uncertain significance detected	4L4Q.00	GENETICVAR
204931000237105	Genetic variant causing familial hypercholesterolaemia not detected	4L4R.00	HYPERCHOL