

OCS GP Read Codes: Exclusions

The method by which OCS views primary care data relies on data collection which by national agreement does not show any codes covering STIs, gender reassignment, in vitro fertilisation or terminations of pregnancy. In practice, the main area where this could be clinically relevant is for patients who have HIV. Hepatitis B and C are not displayed either but don't tend to present with opportunistic infections the way HIV does. Please bear in mind these exclusions when viewing data on the OCS. There are no restrictions on other areas; specifically no mental health or drug or alcohol misuse codes are withheld.

<i>Read code</i>	<i>Read description</i>
956%	HSA1-therap. Abort. Green form
1415.%	h/o venereal disease
7E066%	Hysterotomy and termination of pregnancy
7E070%	Dilation cervix uteri & curettage products conception uterus
7E071%	Curettage of products of conception from uterus NEC
7E084%	Suction termination of pregnancy
7E085%	Dilation of cervix and extraction termination of pregnancy
7E086%	Termination of pregnancy NEC
4K36.%	Cervical Smear – Wart Virus
65Q8.%	Gonorrhoea carrier
65Q9.%	Venereal disease carrier NOS
65QA.%	AIDS carrier
65VE.%	Notification of AIDS
7E0B%	Introduction of abortifacient into uterine cavity
8C8%	Treatment for infertility
A541%	Genital herpes simplex
A702%	Viral hepatitis B with coma
A703%	Viral (serum) hepatitis B
A7040%	Viral hepatitis C with coma
A7050%	Viral hepatitis C without mention on hepatic coma
A707%	Chronic viral hepatitis
A70z%	Unspecified viral hepatitis
A7852%	Cytomegaloviral hepatitis
A788%	Acquired immune deficiency syndrome
A789%	Human immunodef virus resulting in other disease
A7891%	HIV disease resulting in cytomegaloviral disease
A78A.%	Chlamydial infection
A78A0%	Chlamydial infection of lower genitourinary tract

A78A2%	Chlamydial infection of anus and rectum
A78A3%	Chlamydial infection of pelviperitoneum oth genitourinary organs
A78AW%	Chlamydial infection, unspecified
A78AX%	Chlamydial infection of genitourinary tract, unspecified
A79B%	Human papilloma virus infection
A7y05%	Papillomavirus as a cause of diseases classif to oth chapters
A9%	Syphilis and other venereal diseases
AD1%	Trichomoniasis – trichomonas
AD22.%	Phthirus pubis – public lice
AyuC4%	HIV disease resulting/other infection+parasitic diseases
E22y4%	Gender role disorder of adolescent or adult
Eu024%	Dementia in human immunodef virus (HIV) disease
Eu64%	[X]Gender identity disorders
Eu64z%	[X]Gender identity disorder, unspecified
K1545%	Cystitis in gonorrhoea
K2144%	Prostatitis in gonorrhoea
K2146%	Prostatitis in tichomoniasis
K2416%	Chlamydial epididymitis
K40y1%	Female chlamydial pelvis inflammatory disease
K4209%	Chlamydia cervicitis
L05%	Legally induced abortion
L06%	Illegally induced abortion
L07%	Unspecified abortion
L08%	Failed attempted abortion
L09%	Complications following abortion/ectopic/molar pregnancies
L0A%	Failed attempted abortion
L0y%	Other specified pregnancy with abortive outcome
L0z%	Pregnancy with abortive outcome NOS
L170%	Maternal syphilis in pregnancy/childbirth/puerperium
L171%	Maternal gonorrhoea during pregnancy/childbirth/puerperium
L172%	Other venereal diseases in pregnancy/childbirth/puerperium
R109.%	Laboratory evidence of HIV
SP0D%	Complications associated with artificial fertilization
ZV01A%	Asymptomatic human immunodeficiency virus infection status
ZV027%	Gonorrhoea carrier

ZV02B%	Hepatitis B carrier
ZV02C%	Hepatitis C carrier
ZV230%	[V] Pregnancy with history of infertility
ZV25B%	[V] Admission for administration of abortifacient
ZV267%	[V] In vitro fertilization