

IPG198 - Intrauterine laser ablation of placental vessels for the treatment of twin-to-twin transfusion syndrome

SNOMED CT provides clinical terms for entry into the patient record to record clinical information relevant to that encounter; the mandated classifications (OPCS-4 or ICD-10) provide a method to collect and aggregate data to allow accurate and consistent data analysis.

Procedure and device:

SNOMED CT preferred term (concept ID)

Ultrasonography guided percutaneous laser ablation of placental arterio-venous anastomosis (852251000000102)

OPCS-4 code(s):

R07.1 Endoscopic laser ablation of placental arteriovenous anastomosis

Y53.2 Approach to organ under ultrasonic control

A code from category **Y95.- Gestational age** must be assigned in a subsidiary position where this information is available.

Diagnosis or health condition:

SNOMED CT preferred term (concept ID)

Twin-to-twin blood transfer (13404009)



Clinical coding recommendations for NICE guidance

For each published interventional procedure and medical technologies guidance, we work with NHS Digital to provide relevant clinical coding information.

SNOMED CT provides clinical terms for entry into the patient record to store clinical information relevant to that encounter.

The mandated classifications (OPCS-4 or ICD-10) provide a method to collect and aggregate data to allow accurate and consistent data analysis.

The UK Edition of SNOMED CT is managed by the Clinical Terminology Service of NHS Digital. For further information including licensing, see UK Terminology Centre — NHS Digital.

The Clinical Classifications Service of the Health and Social Care Information Centre is the central definitive source for clinical coding guidance and determines the coding standards associated with the classifications (OPCS-4 and ICD-10) to be used across the NHS. The Clinical Classifications Service and NICE work collaboratively to ensure the most appropriate classification codes are provided. Clinical Classifications Service — NHS Digital.