

## IPG700 - Percutaneous insertion of a closure device to repair a paravalvular leak around a replaced mitral or aortic valve

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

### **Procedure:**

#### **OPCS-4 code(s):**

##### Mitral valve

**K38.8 Other specified other operations on structure adjacent to valve of heart**

**Y76.8 Other specified minimal access to other body cavity (*approach via vein*)**

**Y02.2 Insertion of prosthesis into organ NOC**

**Z32.1 Mitral valve**

**Y53.4 Approach to organ under fluoroscopic control**

**U20.2 Transoesophageal echocardiography**

**Y97.- Radiology with contrast (if used)**

**Y98.1 Radiology of one body area (or < 20 minutes)**

##### Aortic valve

**K38.8 Other specified other operations on structure adjacent to valve of heart**

**Y79.- Approach to organ through artery**

**Y02.2 Insertion of prosthesis into organ NOC**

**Z32.2 Aortic valve**

**Y53.4 Approach to organ under fluoroscopic control**

**U20.1 Transthoracic echocardiography (if carried out)**

Plus

**Y97.- Radiology with contrast (if used)**

**Y98.1 Radiology of one body area (or < 20 minutes)**

Or

**U20.2 Transoesophageal echocardiography** (if carried out) plus

**Y98.1 Radiology of one body area (or < 20 minutes)**

Or

**K58.5 Transluminal intracardiac echocardiography** (if carried out)

**Diagnosis or health condition:**

**ICD-10 code(s):**

**T82.0 Mechanical complication of heart valve prosthesis**

## **Clinical coding recommendations for NICE guidance**

For each published interventional procedure guidance, we work with NHS England to provide relevant clinical coding information.

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NICE and NHS England Terminology and Classifications Delivery Service work collaboratively to ensure the most appropriate OPCS-4 and ICD-10 codes are provided.

NHS England is the national release centre for the UK edition of ICD-10 and OPCS-4. Further Classifications information, see [here](#).