HTG251 - Percutaneous atherectomy of femoropopliteal arterial lesions with plaque excision devices

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):

Percutaneous atherectomy with plaque excision blade catheter for femoro-popliteal arterial lesions

> **L71.7 Percutaneous transluminal atherectomy**
>
> **Y53.- Approach to organ under image control**
>
> **Z38.- Terminal branch of aorta**

Percutaneous atherectomy with plaque excision blade catheter for femoro-popliteal arterial lesions with balloon angioplasty

> **L71.7 Percutaneous transluminal atherectomy**
>
> **L63.1 Percutaneous transluminal angioplasty of femoral artery**
>
> **Y53.- Approach to organ under image control**
>
> **Z38.- Terminal branch of aorta**

Percutaneous atherectomy with plaque excision blade catheter for femoro-popliteal arterial lesions and insertion of stent

> **L71.7 Percutaneous transluminal atherectomy**
>
> **L63.5 Percutaneous transluminal insertion of stent into femoral artery**
>
> **L76.- Endovascular placement of stent**

Or

> **L89.- Other endovascular placement of stent**

Or

> **O20 Endovascular placement of stent graft**

And

> **Y53.- Approach to organ under image control**

Z38.- Terminal branch of aorta.

Diagnosis or health condition:

ICD-10 code(s):

I70.2 Atherosclerosis of arteries of extremities

I70.8 Atherosclerosis of other arteries

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.