

MediKredit NAPPI Changes and Information

Circular Number: N009/2013
Circular Date: 24 July 2013
Effective Date: 1 August 2013



Important notice

Previously Section 21 NAPPI codes for drug-eluting stents were allocated one NAPPI code for all sizes in the range.

The NAPPI Advisory Board (NAB), on request from the industry agreed that each size should have its own unique NAPPI code.

The existing NAPPI code will be retained for one of the sizes in the range from the date of implementation.

See below details of the new unique NAPPI codes that have been allocated to each of the sizes for the below range of drug-eluting stents:

| | |
|-----------------------------|---|
| SUPPLIER: | Baroque Medical |
| PRODUCT RANGE: | Stent xience prime everolimus (section 21) |
| IMPLEMENTATION DATE: | 1 August 2013 |

DETAIL TABLE

| UNIQUE NAPPI CODE | NAPPI DESCRIPTION |
|-------------------|--|
| 713636001 | Stent xience prime everolimus (section 21) 2.25 x 8mm |
| 718887001 | Stent xience prime everolimus (section 21) 2.25 x 23mm |
| 718915001 | Stent xience prime everolimus (section 21) 2.25 x 15mm |
| 718916001 | Stent xience prime everolimus (section 21) 2.25 x 12mm |
| 718917001 | Stent xience prime everolimus (section 21) 2.25 x 18mm |
| 718921001 | Stent xience prime everolimus (section 21) 2.50 x 8mm |
| 718922001 | Stent xience prime everolimus (section 21) 2.50 x 12mm |
| 718923001 | Stent xience prime everolimus (section 21) 2.50 x 15mm |
| 718924001 | Stent xience prime everolimus (section 21) 2.50 x 18mm |
| 718926001 | Stent xience prime everolimus (section 21) 2.50 x 23mm |
| 718927001 | Stent xience prime everolimus (section 21) 2.50 x 28mm |
| 718928001 | Stent xience prime everolimus (section 21) 4.0 x 38mm |
| 718929001 | Stent xience prime everolimus (section 21) 4.0 X 33mm |
| 718930001 | Stent xience prime everolimus (section 21) 4.00 x 28mm |
| 718931001 | Stent xience prime everolimus (section 21) 4.00 x 23mm |

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DETAIL TABLE (Continued)

| UNIQUE NAPPI CODE | NAPPI DESCRIPTION |
|-------------------|---|
| 718932001 | Stent xience prime everolimus (section 21) 4.00 x 18mm |
| 718943001 | Stent xience prime everolimus (section 21) 2.50 x 33mm |
| 718952001 | Stent xience prime everolimus (section 21) 4.00 x 12mm |
| 718953001 | Stent xience prime everolimus (section 21) 4.00 x 15mm |
| 718954001 | Stent xience prime everolimus (section 21) 4.00 x 0.8mm |
| 718956001 | Stent xience prime everolimus (section 21) 3.50 x 38mm |
| 718957001 | Stent xience prime everolimus (section 21) 3.50 x 33mm |
| 718958001 | Stent xience prime everolimus (section 21) 2.50 x 38mm |
| 718959001 | Stent xience prime everolimus (section 21) 2.75 x 8mm |
| 718960001 | Stent xience prime everolimus (section 21) 2.75 x 12mm |
| 718961001 | Stent xience prime everolimus(section 21) 2.75 x 15mm |
| 718962001 | Stent xience prime everolimus (section 21) 2.75 x 18mm |
| 718964001 | Stent xience prime everolimus (section 21) 2.75 x 23mm |
| 718966001 | Stent xience prime everolimus (section 21) 3.50 x 28mm |
| 718967001 | Stent xience prime everolimus (section 21) 2.75 x 28mm |
| 718968001 | Stent xience prime everolimus (section 21) 2.75 x 33mm |
| 718969001 | Stent xience prime everolimus (section 21) 3.50 x 23mm |
| 718970001 | Stent xience prime everolimus (section 21) 2.75 x 38mm |
| 718973001 | Stent xience prime everolimus (section 21) 3.50 x 18mm |
| 718974001 | Stent xience prime everolimus (section 21) 3.50 x 15mm |
| 718975001 | Stent xience prime everolimus (section 21) 3.50 x 12mm |
| 718976001 | Stent xience prime everolimus (section 21) 3.50 x 0.8mm |
| 718977001 | Stent xience prime everolimus (section 21) 3.00 x 38mm |
| 718978001 | Stent xience prime everolimus (section 21) 3.00 x 33mm |
| 718979001 | Stent xience prime everolimus (section 21) 3.00 x 28mm |
| 718980001 | Stent xience prime everolimus (section 21) 3.00 x 23mm |
| 718982001 | Stent xience prime everolimus (section 21) 3.00 x 18mm |
| 718983001 | Stent xience prime everolimus (section 21) 3.00 x 15mm |
| 718984001 | Stent xience prime everolimus (section 21) 3.00 x 12mm |
| 718985001 | Stent xience prime everolimus (section 21) 3.00 x 8mm |