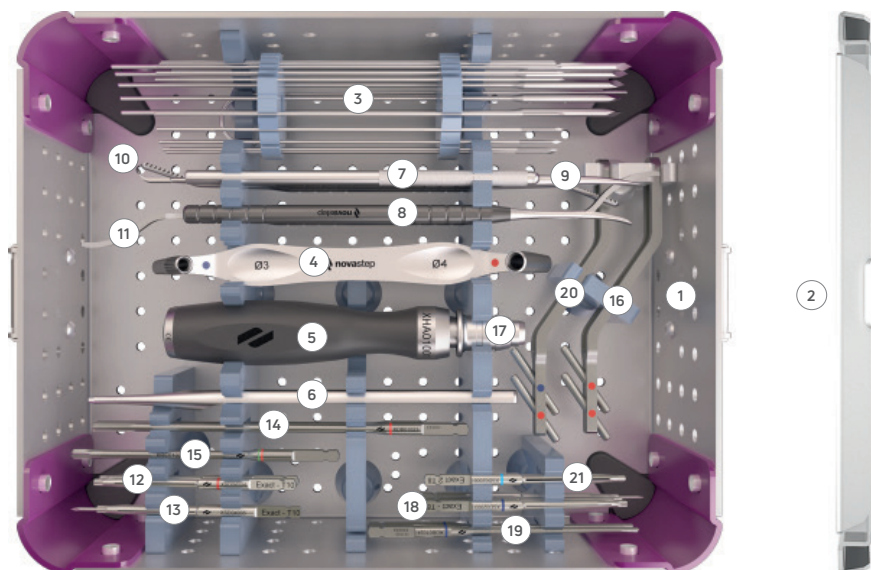


# PECA® TRAY OVERHEAD GUIDE



## PERCUTANEOUS INSTRUMENTS

| #  | DESIGNATION                         | REFERENCE | QTY    |
|----|-------------------------------------|-----------|--------|
| 7  | FINE SURGICAL HANDLE <sup>(3)</sup> | -         | 1      |
| 8  | PERIOESTAL ELEVATOR SINGLE TIP      | XMS01011  | 1      |
| 9  | PERIOESTAL ELEVATOR DOUBLE TIP      | XMS01008  | 1      |
| 10 | PERCUTANEOUS RASPS                  | XMS01009  | 1      |
| 11 | REDUCTION DEVICE DOUBLE TIP         | XMS01027  | OPTION |

<sup>(3)</sup> Reference supplied separately - availability depending on your market.

## PECA® Ø4 INSTRUMENTS

| #  | DESIGNATION                           | REFERENCE  | QTY    |
|----|---------------------------------------|------------|--------|
| 12 | EXACT-T®10 AO SCREWDRIVER TIP         | XSD04004   | 2      |
| 13 | REMOVAL EXACT-T®10 AO SCREWDRIVER TIP | XSD04005   | OPTION |
| 14 | AO DRILL BIT Ø 3.2                    | XDB01023   | 2      |
| 15 | NEXIS® / PECA®-C - COUNTERSINK Ø 3.7  | XRE01007   | OPTION |
| 16 | PECA® - PARALLEL GUIDE Ø 4 - Ø 4      | XMS01038-6 | OPTION |

## PECA® Ø3 INSTRUMENTS

| #  | DESIGNATION                          | REFERENCE  | QTY    |
|----|--------------------------------------|------------|--------|
| 17 | EXACT-T®8 AO SCREWDRIVER TIP         | XSD02003   | 1      |
| 18 | REMOVAL EXACT-T®8 AO SCREWDRIVER TIP | XSD02004   | OPTION |
| 19 | AO DRILL BIT Ø 2                     | XDB01024   | 2      |
| 20 | PECA® - PARALLEL GUIDE Ø 3 - Ø 4     | XMS01038-5 | OPTION |

## NEXIS® MIS Ø2.7 INSTRUMENTS

| #  | DESIGNATION                              | REFERENCE | QTY    |
|----|------------------------------------------|-----------|--------|
| 21 | EXACT-2 T8 AO SCREWDRIVER TIP            | XSD02006  | 2      |
|    | RULER LG 100/150                         | XGA01013  | OPTION |
|    | K-WIRE Ø 1.2 LG 100 TR/RD <sup>(4)</sup> | -         | OPTION |
|    | K-WIRE Ø 1.2 LG 150 TR/RD <sup>(5)</sup> | -         | OPTION |

<sup>(4)</sup> K-wire supplied separately - Medetechnik® K-wire (33-T10-R-12-100) or Novastep® K-wire (CKW01014) are available depending on your market.

<sup>(5)</sup> K-wire supplied separately - Medetechnik® K-wire (33-T10-R-12-150) or Novastep® K-wire (CKW01015) are available depending on your market.

## UNIVERSAL INSTRUMENTS

| # | DESIGNATION                   | REFERENCE               | QTY              |
|---|-------------------------------|-------------------------|------------------|
| 1 | TRAY                          | ACC1001P0022            | 1                |
| 2 | LID                           | ACC1001P0024            | 1                |
| 3 | K-WIRES HOLDER                | ACC1001P0023            | 1                |
|   | REDUCTION WIRE Ø3.5           | CKW03001                | 5 <sup>(2)</sup> |
|   | K-WIRE Ø1 LG 150 TR/RD CoCr   | CKW02004 <sup>(1)</sup> | 5 <sup>(2)</sup> |
|   | K-WIRE Ø1.4 LG 150 TR/RD CoCr | CKW02005 <sup>(1)</sup> | 8 <sup>(2)</sup> |
|   | CLEANING PIN Ø0.9             | XKW01001                | 1                |
|   | CLEANING PIN Ø1.4             | XKW01002                | 1                |
| 4 | TISSUE PROTECTOR              | XDG01024                | 1                |
| 5 | AO HANDLE                     | XHA01001                | 1                |
| 6 | RULER LG 150                  | XGA01009                | 1                |

<sup>(1)</sup> K-wire supplied separately.

<sup>(2)</sup> Maximum quantity of k-wires holder



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Carefully read the enclosed Instructions For Use (IFU) and all packaging label information. Devices: Implants: Class IIb-CE1639 / Instruments: Class I / Class Ir-CE1639 / Class IIa-CE1639.

REFERENCE: PECA-TL-ED3.1-06-25-EN