Echogenic Nerve Block CCR Needle

**Intended Use**
For Ultrasound Guided regional Anesthesia

**Benefits of Ultrasound Guidance**
- **Regular Bevel Angle 20°**
  - Corner Cube Reflectors (CCR™) Provide multi-angled surfaces for maximum reflection even at steep angles.
- See the target and structures to avoid for better accuracy and reduced needle sticks
- Increased success rate with real time monitoring of anesthesia flow
- Faster, more accurate needle placement saves time in OR.

**Type CCR**

- Tube Length: 500mm
- Bevel Angle: 20°
- CCR: 4x4
- CCR = Corner Cube Reflector
- 10mm Depth Marks

<table>
<thead>
<tr>
<th>Product Code</th>
<th>SIZE and Length</th>
<th>備考</th>
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<tbody>
<tr>
<td>φ0.7 (22G)</td>
<td>X 50,70mm</td>
<td>• CCR 22G is 3x3</td>
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<tr>
<td>φ0.8 (21G)</td>
<td>X 70,100,120,150mm</td>
<td>• CCR 21G is 4x4</td>
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**Package**
10 units per Box, each peel package, EOG sterilization

*Please read carefully IFU (Instruction for Use) contain precaution and warning etc.*