cerv-X™

cervical cage

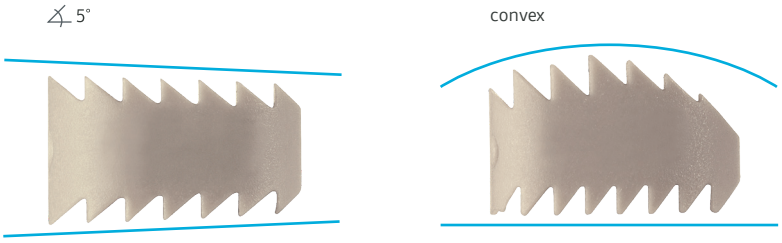


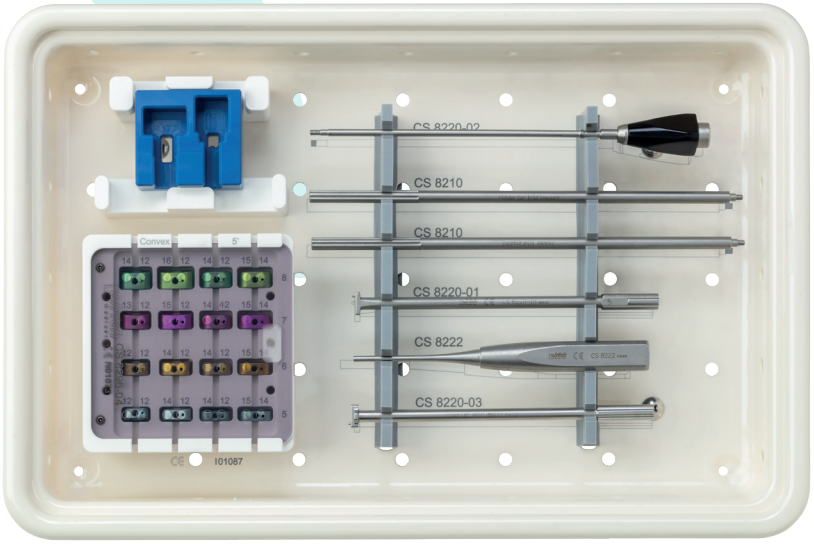
ulrich medical

dedicated to you.

System

– Cage for cervical interbody fusion
– Radiolucent PEEK Optima® LT1
– Two different shapes allow adaptation to end plates





Clearly arranged tray and sterile packaged implants



Advantages

– Simple handling and easy placement
– Tantalum x-ray marker for position control
– Sterile packaged implants



cerv-X

cerv-X™

Components

Implants	Product number
cerv-X, height 5 mm, width 14 mm, length 12 mm, angle 5°	CS 8200-05
cerv-X, height 6 mm, width 14 mm, length 12 mm, angle 5°	CS 8200-06
cerv-X, height 7 mm, width 14 mm, length 12 mm, angle 5°	CS 8200-07
cerv-X, height 8 mm, width 14 mm, length 12 mm, angle 5°	CS 8200-08
cerv-X, convex, height 5 mm, width 12 mm, length 12 mm	CS 8201-05
cerv-X, convex, height 6 mm, width 12 mm, length 12 mm	CS 8201-06
cerv-X, convex, height 7 mm, width 13 mm, length 12 mm	CS 8201-07
cerv-X, convex, height 8 mm, width 14 mm, length 12 mm	CS 8201-08
cerv-X, height 5 mm, width 15 mm, length 14 mm, angle 5°	CS 8202-05
cerv-X, height 6 mm, width 15 mm, length 14 mm, angle 5°	CS 8202-06
cerv-X, height 7 mm, width 15 mm, length 14 mm, angle 5°	CS 8202-07
cerv-X, height 8 mm, width 15 mm, length 14 mm, angle 5°	CS 8202-08
cerv-X, convex, height 5 mm, width 14 mm, length 12 mm	CS 8203-05
cerv-X, convex, height 6 mm, width 14 mm, length 12 mm	CS 8203-06
cerv-X, convex, height 7 mm, width 15 mm, length 12 mm	CS 8203-07
cerv-X, convex, height 8 mm, width 16 mm, length 12 mm	CS 8203-08
Optional	
cerv-X, height 9 mm, width 14 mm, length 12 mm, angle 5°	CS 8200-09
cerv-X, height 10 mm, width 14 mm, length 12 mm, angle 5°	CS 8200-10
cerv-X, convex, height 4 mm, width 12 mm, length 12 mm	CS 8201-04
cerv-X, convex, height 9 mm, width 14 mm, length 12 mm	CS 8201-09
cerv-X, convex, height 10 mm, width 14 mm, length 12 mm	CS 8201-10
cerv-X, convex, height 4 mm, width 14 mm, length 12 mm	CS 8203-04

With reservations of technical changes, misprints and errors
The country-specific availability of articles must be taken into consideration.

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