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Overall Length:

7.000 inches

End Application:

Pectus excavatum and other sternal deformities

Design Designation:

Straight, flexible

Material And Location:

Steel, corrosion resisting

Product Name:

Pectus bar implant

Special Features:

Material stainless steel astm f138; uses pectus bar template p/n 01-3807; bar is shaped by using pectus bender; bending for each individual patient

Flexibility:

Rigid

Supplementary Features:

Rounded ends and blunt edges help minimize tissue destruction during implant insertion; minimally invasive surgical procedures developed by dr. Donald nuss called mipre

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

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