

4 5mm distal femur locking plate medical ortovit

[Download Complete File](#)

4.5mm Distal Femur Locking Plate: Frequently Asked Questions

What is a 4.5mm distal femur locking plate?

A 4.5mm distal femur locking plate is an orthopedic implant used to repair fractures of the distal femur, the lower end of the thigh bone. It is a thin, metal plate that is attached to the bone using screws. The plate has a series of holes along its length, which allow it to be secured to the bone using locking screws. This type of plate is typically used to treat fractures that are not amenable to non-surgical treatment.

What are the advantages of a 4.5mm distal femur locking plate?

There are several advantages to using a 4.5mm distal femur locking plate for the treatment of distal femur fractures. These include:

- **Stability:** The plate provides excellent stability to the fracture, which helps to promote healing.
- **Versatility:** The plate can be used to treat a variety of fracture patterns.
- **Minimally invasive:** The plate can be inserted through a small incision, which minimizes scarring and pain.
- **Durability:** The plate is made of a strong, durable material that will last for many years.

What are the risks of a 4.5mm distal femur locking plate?

As with any surgical procedure, there are some risks associated with the use of a 4.5mm distal femur locking plate. These include:

- **Infection:** The surgical site may become infected.
- **Bleeding:** There may be bleeding during or after surgery.
- **Nerve damage:** The surgery may damage nerves in the area.
- **Delayed healing:** The fracture may take longer to heal than expected.
- **Malunion:** The fracture may heal in a malaligned position.

Who is a good candidate for a 4.5mm distal femur locking plate?

A 4.5mm distal femur locking plate is a good option for patients who have a distal femur fracture that is not amenable to non-surgical treatment. This may include patients who have a fracture that is displaced, unstable, or open.

What is the recovery process after surgery?

The recovery process after surgery for a distal femur fracture can be lengthy. Patients will typically need to use crutches or a walker for several weeks after surgery. They will also need to participate in physical therapy to regain range of motion and strength in the leg. Most patients will make a full recovery within 6-12 months.

manual wartsila 26 corporate finance 9th edition minicase solutions elementary statistics navidi teachers edition 1995 mitsubishi space wagon manual chapter 10 economics pokemon mystery dungeon prima official game guide howard selectatilh rotavator manual music of our world ireland songs and activities for classroom and community bookcd the french imperial nation state negritude and colonial humanism between the two world wars fanuc ot d control manual prime minister cabinet and core executive isse 2013 securing electronic business processes highlights of the information security solutions europe 2013 conference sap bpc 10 security guide naked dream girls german edition 1999 service manual chrysler town country caravan voyager dead mans hand great plantbased paleo proteinrich vegan recipes

for wellbeing and vitality broker dealer operations under securities and commodities
 law financial responsibilities credit regulation phasor marine generator installation
 manual 3d interactive tooth atlas dental hygiene calculus james stewart solution
 manual cardiovascular physiology microcirculation and capillary exchange
 proceedings of the 28th international congress of physiological sciences budapest
 physiology microcirculation and ca copyright and photographs an international
 survey information law series set new drugs annual cardiovascular drugs volume 2
 american audio vms41 manual instructions macenic questions and answers bmw
 f800r 2015 manual
 looseleaffor exploringsocialpsychology introductionto automatattheory languagesand
 computationbyhopcroft motwaniullman 2ndsecond editionadvancedelectronic
 communicationsystemsby waynetomasi5th editionfreepreschool biblelessonson
 psalm95 pearlsandpitfalls incardiovascular imagingpseudolesions artifactsandother
 difficultdiagnoses chiltonsguideto smallenginerepair 620hpcchiltons repairmanual
 modelspecific lgglance userguidedictionary ofoccupationaltitles 2volumes2003
 yamahaf225hp outboardservice repairmanual hondac70service repairmanual80
 82long5n1 backhoemanual hplaserjet 9000dnservice manualwritershow
 topublishfree eandself publishingformattinghow toformate booksand selfpublished
 books198 arcticcat 454servicemanual stateby stateclinical
 trialrequirementsreference guideserio makingmathematicsaccessible
 toenglishlearners aguidebook forteachersaesthetics andthe environmentthe
 appreciationof natureartand architectedownload canonir2016
 servicemanualhyundai santafe2005 repairmanualillustrated toolsand
 equipmentmanualchemistry brown12thedition solutionsdiccionario dejugadoresdel
 realmadridpony motorrepair manual1977 suzuki50 partsmanual therhetoricof
 racismrevisitedreparations orseparationgetting paidhow toavoidbad payingclientsand
 collectonpast duebalances solutionsmanual intermediateaccounting15th
 editionmanual forc600hlawn mowerteachers collegecurricular calendargrade4
 academicdrawings andsketchesfundamentals teachingaidslupus handbookfor
 womenuptodateinformation onunderstandingand managingthedisease whichaffects
 thegospel accordingto romeocomparingcatholic traditionandthe wordofgod
 economicstenthedition michaelparkinmanual