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subject, title and
author.

**Minimally Invasive
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Background: Minimally
invasive surgery (MIS)
aims to improve
cosmesis and minimize
soft tissue disruption
by using small skin
incisions. When using
MIS in the forefoot,
there is concern about
iatrogenic
neurovascular and
tendon damage. The

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aim of this anatomical study was to assess the risk of iatrogenic injury while performing MIS techniques.

Minimally invasive forefoot surgery: a cadaveric study

The vascular supply to bones is also likely to be preserved to a greater degree than would be possible with open surgery. This article examines forefoot minimally

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invasive surgery
principles and
techniques in the
revision situation.

**Minimally Invasive
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Surgery :
Techniques ...**

Minimally Invasive
Surgery of the
Forefoot: Current
Concept Review 13 idly
standardized to allow
clear vision of the
maneuvers being
performed. In many

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cases, great help can be given by fluoroscopy, although its use should be minimized. Moreover, specific instruments have been developed for the surgical correction of hallux valgus and for ...

Minimally Invasive Surgery of the Forefoot: Current ...

A minimally invasive surgical technique (MIS) is any procedure

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that could be less
invasive than open
surgery used for the
same purpose. Though
MIS often involves
small incisions or
percutaneous
approaches, its main
goal is to achieve good
therapeutic results with
the least damage to
functional anatomic
structures. Minimal
invasiveness in
orthopaedic forefoot
surgery, including first
ray and...

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Minimally Invasive Surgery of the Forefoot: Current ...

Minimally invasive surgery (MIS) aims to improve cosmesis and minimize soft tissue disruption by using small skin incisions. When using MIS in the forefoot, there is concern about iatrogenic ...

(PDF) Minimally Invasive Forefoot

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**Surgery: A Cadaveric
Study**

minimally invasive
distal metatarsal
osteotomy for
treatment of hallux
valgus. Foot ankle Int.
2013;34(7): 969-77.

**(PDF) Minimally
Invasive Forefoot
Surgery**

However, rather than
only concentrating on
minimally invasive
surgery of the forefoot,
the book will examine

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the options open to
surgeons operating in
this area - both open
surgical and

arthroscopic - and
explaining the benefits
of each. Extensive
radiographs, diagrams,
and intra-operative
pictures will illustrate
the procedures
described.

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Bunion Correction
Surgery: A “game
changer” in forefoot
surgery By Robyn
Gant, Director This
deformity involves
abnormal deviation of
the first metatarsal
inwards and the
proximal phalanx of
the big toe outwards
with inward rotation of
the big toe.

**Minimally Invasive
Bunion Correction
Surgery: A “game ...**

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INSTRUMENTATION FOR MINIMALLY INVASIVE FOREFOOT SURGERY >>>>

Retractors >>>>

Separator >>>>

Surgical knife >>

Percutaneous bone lever is designed to displace easily (lateral translation) the 1st shaft osteotomy, by percutaneous approach.

>>Retractors are used to create a "working area" by exposing

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**INSTRUMENTATION
FOR MINIMALLY-
INVASIVE FOREFOOT
SURGERY**

Radwan and Mansour compared the percutaneous distal metatarsal osteotomy versus an open chevron osteotomy for patients with mild to moderate hallux valgus, and both groups had improved AOFAS scores. 13

However, patients who

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had minimally invasive surgery were happier with the cosmetic results (89.6 percent versus 64.5 percent respectively).

Current Concepts In Minimally Invasive Bunion Surgery ...

Minimally invasive surgery (MIS) of the foot and ankle has been gaining popularity with patients, given the numerous benefits of

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such a surgical procedure. Instead of one large incision, doctors make small incisions like keyholes to perform the procedure.

Minimally Invasive Surgery - Foot And Ankle Wellness Centre

The minimally invasive hallux valgus surgery realigns the crooked foot ray using small instruments, similar to

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dental instruments. In another step a small incision opens and widens the joint capsule, ... Good circulation is important for healing after forefoot surgery.

Hallux valgus: A minimally invasive surgery corrects the ...

Less pain for patients undergoing Forefoot surgery. Mr Redfern has published many of

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his techniques in the medical literature and independent studies have confirmed less pain with minimally invasive surgery. Principles of MIRO Surgery. The aim of this operation is to decompress the arthritic big toe joint.

Minimally invasive Hallux Rigidus ... - David Redfern Surgery

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surgery involves performing surgery through tiny incisions, ... Mr Redfern has described use of these techniques in almost all areas of foot and ankle surgery including both forefoot and hindfoot surgery as well surgery in patients with very fragile soft tissues such as the elderly, ...

**What is Minimally
invasive surgery —**

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David Redfern

Surgery

This relieves pressure from the forefoot and

makes the foot

comfortable. Proper

physiotherapy that

focuses on stretching

the calf muscles also

helps. Minimally

Invasive Bunion

Surgery If simple

physiotherapy and

changing footwear

does not improve the

painful bunion, you

might need bunion

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surgery.

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**Minimally Invasive
Bunion
Surgery/Treatment
Singapore ...**

This article describes
some of the common
techniques used in
percutaneous surgery
of the forefoot.

Techniques such as
minimally invasive
chevron Akin
osteotomy for
correction of hallux
valgus, first

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metatarsophalangeal joint cheilectomy, distal minimally invasive metatarsal osteotomies, bunionette correction, and hammertoe correction are described.

Percutaneous Surgery of the Forefoot

Minimally Invasive Foot Surgery The Arthrex MIS product portfolio provides surgeons with

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all the tools necessary
to perform minimally
invasive ... free the
dorsal capsule and soft
tissue from the bone
spur at the metatarsal.
Minimally Invasive
Cheilectomy 1 2. 04 |
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Cheilectomy

Minimally Invasive Surgery - Arthrex

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Metatarsal Osteotomy
(DMMO) This operation
is performed for

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clawing of the toe or
for metatarsalgia (pain
under the ball of the
foot). It involves
shortening and
elevating the
prominent metatarsal
using a minimally
invasive burr. The
procedure is performed
using minimally
invasive techniques
under xray guidance.

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