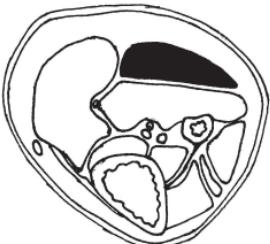
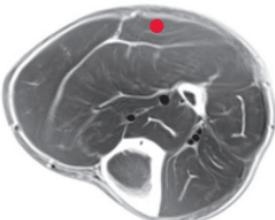


gastrocnemius,
lateral head

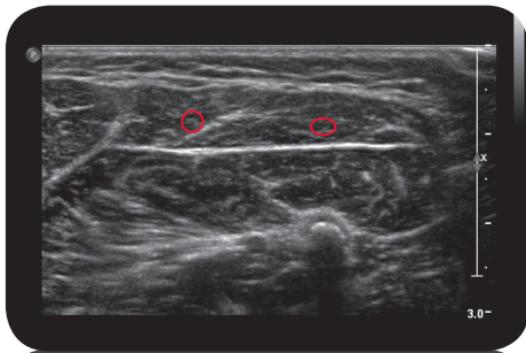


*

C r o s s S e c t i o n

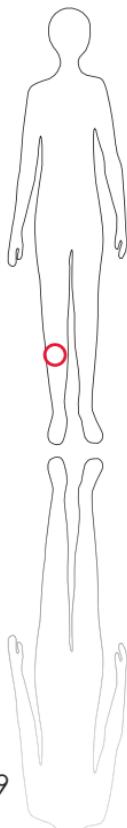


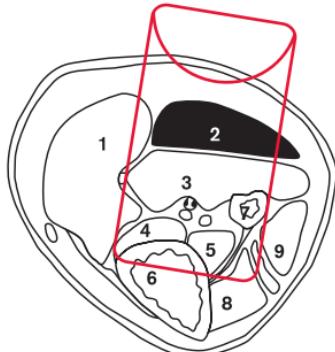
M R I



U l t r a s o u n d

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L e g e n d
1. medial head 2. lateral head
3: M. soleus 4: M:
flexor digitorum longus
5: M. tibialis posterior 6: Ti-
bia 7: Fibula 8: M: tibialis
anterior 9: M. peronaeus
longus et brevis

O r i g i n
Epicondylus medialis fe-
moris

I n s e r t i o n
Tuber calcanei by tendon
calcaneus (Achilles ten-
don)

I n n e r v a t i o n
N. tibialis (L5-S1)

F u n c t i o n
Flexion of the foot at the
upper ankle joint, flexion
of the leg at the knee

C o n t r o l o f I n j e c t i o n
Sonography, electrical
stimulation.

C o m m e n t
Usually of only slight bulk
and very small diameter,
this muscle is seated in the
middle of the lower leg.
CAUTION: If inserted too
deeply, the needle may
pass through and beyond
the muscle. It is not nec-
essary to inject this muscle
when treating pes equino-
varus.
Use 1-2 injection sites.

S c o u t

