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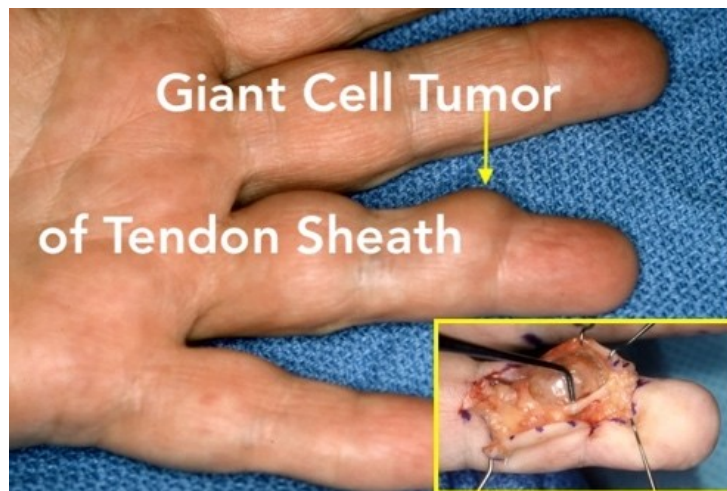
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VOLUME 9, NUMBER 4

NEW PODCAST: GIANT CELL TUMOR OF TENDON SHEATH

We hope you will enjoy our new podcast from Hand Surgery Resource at IFSSH. In this episode, Dr. Hurst reviews Giant Cell Tumor of the Tendon Sheath, more popularly known as Xanthoma. Check it out on [Apple](#), [Amazon Podcasters](#) and [Spotify](#)! And, our Hand Surgery Resource podcast is also coming soon on YouTube Music!



[CHECK OUT HAND SURGERY RESOURCE ON YOUTUBE](#)

With 32 educational videos, we are constantly adding new videos to our [YouTube channel](#).

Our most recent videos include:

- [2025 IFSSH and IFSHT Triennial Congress Recap](#)
- [Learning Microsurgical Techniques Using the Turkey Wing Model](#)
- [Glomus Tumor](#)

Check out these videos and our others, and make sure to [subscribe](#), too!



VISIT YOUTUBE CHANNEL

DOWNLOAD OUR "ANATOMY AT RISK" APP

The International Federation of Societies for Surgery of the Hand (IFSSH) and its educational team, Hand Surgery Resource are thrilled to announce the release of its latest new free mobile application, **"Anatomy at Risk."** Developed in collaboration with Mobileware, Inc., this innovative educational resource is now available for download on the [Apple App Store](#) and [Google Play](#).

Key Features of "Anatomy at Risk":

- **40 concise educational videos** covering dorsal and palmar hand/wrist anatomy and functional assessments.
- **Detailed explanatory text** enhanced with high-quality images, diagrams, and references.
- **Hyperlinks to related Hand Surgery Source sections** for extended learning.
- **An anatomical abbreviations list** for quick reference.



How It Works:

Simply select the location of a laceration or planned incision to access:

1. A curated list of at-risk anatomical structures.
2. Concise summary anatomy and exam videos.
3. Supporting text, images and diagrams.

Who It's For:

Perfect for students, trainees, and professionals in hand surgery, "Anatomy at Risk" provides a fast and reliable way to enhance your understanding of hand and wrist anatomy.

Why "Anatomy at Risk" Is Essential:

This app simplifies evaluating skin lacerations and designing safe surgical incisions. Whether you're repairing a laceration or planning a routine hand or wrist surgery, it offers a valuable "in your hand" resource for quick, confident decision-making.

Download Now:

Don't miss this opportunity to elevate your expertise in hand and wrist anatomy! Download "Anatomy at Risk" today on the [Apple App Store](#) or [Google Play](#).

And don't forget about our other FREE open access apps:



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