



# The Medical Power of Light

## Laser Podiatry Treatments

- The widest range of indications with two laser wavelengths: Nd:YAG and Er:YAG
- Effective treatments with great patient satisfaction
- Quick recovery times
- Safe, extremely fast and easy to perform procedures

To learn more about **Laser Podiatry Treatments** contact **Fotona** at [info@fotona.com](mailto:info@fotona.com) today.

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choose perfection

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# Fotona Laser Podiatry Treatments

## Onychomycosis

- Fast and effective treatment for onychomycosis using Fotona's patented VSP Nd:YAG laser technology.
- Safely kills parasitic fungi which have infected a patient's nails
- No topical chemicals or oral medications needed, no side-effects
- The most patient-friendly and least-invasive onychomycosis treatment
- Simple, easy-to-perform, three-step procedure



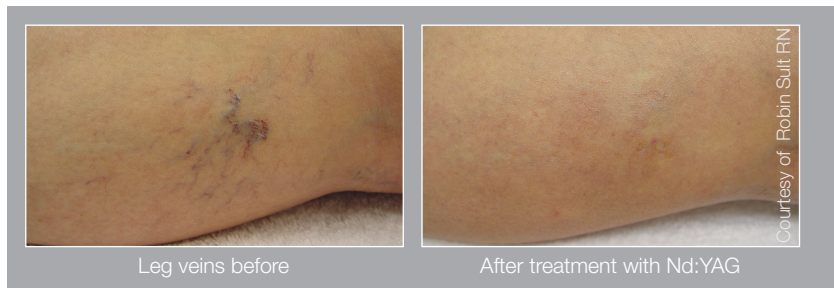
## Warts

- Treatments for a wide range of warts and verrucae using Fotona's Er:YAG and Nd:YAG lasers
- Extremely precise ablation of warts with Er:YAG
- Deep and selective Nd:YAG absorption induces coagulation of blood vessels feeding the wart, causing subsequent necrosis (penetrates even through calloused tissue)
- Antibacterial effects promote faster healing and reduce the possibility of recurrence
- No need to remove any extra tissue, no anesthesia required
- No special post-procedure skin care necessary



## Leg veins

- Treatment of all types of unsightly veins and vascular lesions using Fotona's Nd:YAG laser
- Suitable for all skin types
- Deep laser penetration and selective absorption in hemoglobin targets even the deepest and largest unsightly veins
- Maximum treatment efficacy and speed due to Fotona's highly versatile parameter selection
- Minimum patient discomfort



## Corns and calluses

- Efficacious and safe Fotona Er:YAG tissue ablation
- Suitable for all skin types
- Extremely precise, ablating only the callus, while leaving the surrounding tissue untouched
- Unmatched effectiveness in clearing all callus tissue prevents recurrence
- No post-treatment pain, no analgesics necessary
- Faster healing, without scarring



## and more Aesthetic and Surgical applications

- Er:YAG laser treatments: ingrown toenails, removal of various benign lesions
- Nd:YAG laser treatments: hair removal, incision, excision, vaporization, ablation, coagulation of soft tissue

