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Research Article

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Treatment of Toenail Onychomycosis using Laser Pharmacology™

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Background: Onychomycosis is a common infection of the nail bed that can negatively affect patient quality of life. The complete cure rate for systemic drugs is 23-37 % while the complete cure rate for topical drug therapy with efinaconazole is 27.7%. Laser Pharmacology™ presents a promising alternative using a dual-diode laser employing wavelengths of 635 nm and 405 ...

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Case Report

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Acquiring accidental aspergillosis

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Aspergillus is an all-pervasive mold with the potential to cause severe invasive infections in the immunocompromised. A rare cutaneous manifestation of Aspergillus infection, primary cutaneous aspergillosis (PCA), occurs in just 1-5% of invasive aspergillosis cases. Prompt treatment is indicated as PCA may progress to a disseminated state. We present a unique case of ...

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