

Updates on Research

## CLINICAL STUDY ON RETINAL ATROPHY NOW AVAILABLE

Dear Partners,

We are happy to send you a recent clinical study on retinal atrophy treated with Low Dose Medicine (**GUNA-NT3**, **GUNA-NT4**, **GUNA-NGF**) in combination with Homotoxicology.

Increasing of visual function in patients with retinal atrophy treated with Low Dose Medicine Monocentr

atrophy treated with Low Dose Medicine. Monocentric

retrospective observational study.

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At present, there is no established therapy for treating atrophic retinal forms, often the end stage of many retinal diseases. This observational retrospective study aims at assessing the ability of Low Dose Medicine drugs to promote the regenerative phase of retinal horizontal cells. Results show that Low Dose Medicine represents a promising therapeutic strategy for regeneration after retinal atrophy...

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