

Summary of Clinical Trial Results for the XTRAC™ Laser*

- Multicenter open trial (5 practices)
- Treated patients with stable mild to moderate plaque-type psoriasis with the PhotoMedex XTRAC™ 308 excimer laser
- Treatments were scheduled twice weekly for a total of 10 treatments
- 124 patients were originally enrolled in the study and 80 completed the entire protocol
- Of patients who completed the protocol:
 - 72% achieved at least 75% clearing (the target outcome measure) in an average of 6.2 treatments
 - 84% of patients reached 75% improvement after 10 treatments
- Subjects were generally pleased with the improvement in their condition; only 6.8% dropped out of the study because of dissatisfaction with their progress
- Common side effects were well tolerated and included erythema, blisters, hyperpigmentation and erosions; no unexpected side effects were experienced
- This study has shown the excimer laser to be well tolerated in all tested sites and particularly effective in treating thick, scaled plaques of the knees and elbows, which are traditionally resistant to all other forms of treatment
- Conclusion: The PhotoMedex XTRAC™ 308 excimer laser is effective in treating localized plaque-type psoriasis vulgaris

*Data on file, PhotoMedex, Inc.