

This presentation will discuss the refined approach of using picosecond lasers in treating melasma. The use of picosecond lasers has shown promising results in reducing the appearance of melasma with minimal side effects, with some patients experiencing 5 year or more remission without additional treatment modalities. The presentation will cover a range of successful clinical cases sharing, research and clinical studies on the effectiveness of picosecond lasers in treating melasma, as well as provide insights on the optimal treatment parameters and patient selection criteria. Attendees will gain a better understanding of the benefits and limitations of this approach and its potential impact on the field of dermatology.