

## ISLICE: PLATELET RICH PLASMA:ITS APPLICATION IN FACIAL REJUVENATION

Ruch Wongtrungkapun

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**ABSTRACT:** Methods PATIENTS AND METHODS: In 20-months study, 326patients were 303females and 23maLes. The all patients were treated with one to three sessions of PRP injection, within every month, from December 2017 until july2019. Patients received the fresh PRP injection from one spin technique. Ages are between 14-74 year old. The mean age of patients was 47.7 year old. The treating condition was facial acne scar, melisma, acne and facial wrinkle. The study was evaluated by comparing the pre and post injection photograph, patient's satisfaction and by surgeon's impression.

Results Good results were observed in the skin homogeneity and emotional status of the patients without serious side effects

Conclusion: PRP had an effective treatment in facial skin rejuvenation, facial acne scar revision, resulting are waiting for the long term follow up results. No serious side effect was occurred.

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### Biography:-

Ruch Wongtrungkapun, Affiliation Bamrajnaradurn Institute, Soi Tiwanon14, Muang District, Nontaburi11000, Thailand. The aim of this study was to assess the efficacy of autologous platelet rich plasma (PRP) injection in facial rejuvenation.

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