Efficacy of Supramolecular Salicylic Acid 30% Combined with Intense Pulsed Light Compare to Monotherapy Supramolecular Salicylic Acid 30% in Acne Vulgaris Patients

Asoka Ariyawati1,∗, Yangmei Chen1, Yihuan Pu1, Yujie Zhang1, Lingzhao Zhang1, Xinyi Shao1, Jiayi Chen1 and Jin Chen1

1Department of Dermatology, The First Affiliated Hospital of Chongqing Medical University, Chongqing 400016, China

Fig. (S1). Porphyrins of patient no. (23) in the IPL + SSA30% group. (A) Pre-treatment; (B) Post-treatment 4 week; (C) Post-treatment 8 week. Showing improvement after 2 sessions from 53.13% to 74.30%.
Fig. (S2). Red area of patient no. (23) in the IPL + SSA30% group. (A) Pre-treatment; (B) Post-treatment 4 week; (C) Post-treatment 8 week. Showing improvement after 2 sessions from 26.29% to 39.09%.

Fig. (S3). Porphyrins of patient no. (20) in the SSA30% group. (A) Pre-treatment; (B) Post-treatment 4 week; (C) Post-treatment 8 week. Showing improvement after 4 sessions from 56.78% to 72.47%.
Fig. (S4). Red area of patient no. (20) in the SSA30% group. (A) Pre-treatment; (B) Post-treatment 4 week; (C) Post-treatment 8 week. Showing improvement after 4 sessions from 24.12% to 31.73%.