## 台灣婦產科醫學會 113 年度年會暨學術研討會 論文摘要

語時稿件編就: 1125	論文摘要		
replacement therapy (HRT) on climacteric symptoms and psychological distress. Methods: All consecutive women with climacteric symptoms were allocated to receive tibolone (2.5 mg) or estradiol valerate (1mg) and medroxyprogesterone acetate (2.5 mg).  Results: The improvement in "feeling dizzy or faint" after tibolone treatment was more prominent than that after HRT (-0.7±0.8 vs0.0±0.9, p=0.004). In addition, other climacteric symptoms, including anxiety, depression, somatic symptoms, and vasomotor symptoms, and sexual function improved after tibolone and HRT, but there were no between-group differences. Psychological distress assessment demonstrated that somatic complaints, obsessive-compulsive symptoms, depressive symptoms, hostility, additional symptoms, and the General Symptom Index improved after tibolone treatment and HRT, but there were no between-group differences. Personality traits assessment revealed that neuroticism improved after tibolone treatment. Conclusion: Tibolone seems more beneficial than HRT in treating symptoms of	臨時稿件編號:	Effect of tibolone versus hormone replacement therapy on climacteric symptoms and psychological distress <u>蕭聖謀</u> <sup>1</sup>	
	口頭報告 論文歸類:	replacement therapy (HRT) on climacteric symptoms and psychological distress. Methods: All consecutive women with climacteric symptoms were allocated to receive tibolone (2.5 mg) or estradiol valerate (1mg) and medroxyprogesterone acetate (2.5 mg). Results: The improvement in "feeling dizzy or faint" after tibolone treatment was more prominent than that after HRT (-0.7±0.8 vs0.0±0.9, p=0.004). In addition, other climacteric symptoms, including anxiety, depression, somatic symptoms, and vasomotor symptoms, and sexual function improved after tibolone and HRT, but there were no between-group differences. Psychological distress assessment demonstrated that somatic complaints, obsessive-compulsive symptoms, depressive symptoms, hostility, additional symptoms, and the General Symptom Index improved after tibolone treatment and HRT, but there were no between-group differences. Personality traits assessment revealed that neuroticism improved after tibolone treatment. Conclusion: Tibolone seems more beneficial than HRT in treating symptoms of	