

Title: Dydrogesterone Treatment for Menstrual-cycle Regularization in Abnormal Uterine Bleeding – Ovulation Dysfunction Patients: a prospective observational study

Reviewer's code: 02856303

Position: Peer Reviewer

SCIENTIFIC QUALITY	LANGUAGE QUALITY	CONCLUSION	PEER-REVIEWER STATEMENTS
<input type="checkbox"/> Grade A: Excellent	<input type="checkbox"/> Grade A: Priority publishing	<input type="checkbox"/> Accept	Peer-Review:
<input checked="" type="checkbox"/> Grade B: Very good	<input checked="" type="checkbox"/> Grade B: Minor language	(High priority)	<input checked="" type="checkbox"/> Anonymous
<input type="checkbox"/> Grade C: Good	polishing	<input type="checkbox"/> Accept	<input type="checkbox"/> Onymous
<input type="checkbox"/> Grade D: Fair	<input type="checkbox"/> Grade C: A great deal of	(General priority)	Peer-reviewer's expertise on the
<input type="checkbox"/> Grade E: Do not	language polishing	<input checked="" type="checkbox"/> Minor revision	topic of the manuscript:
publish	<input type="checkbox"/> Grade D: Rejection	<input type="checkbox"/> Major revision	<input checked="" type="checkbox"/> Advanced
		<input type="checkbox"/> Rejection	<input type="checkbox"/> General
			<input type="checkbox"/> No expertise
			Conflicts-of-Interest:
			<input type="checkbox"/> Yes
			<input checked="" type="checkbox"/> No

SPECIFIC COMMENTS TO AUTHORS

AUB-O is a subtype of AUB which has been newly classified by FIGO, manifesting heavy and irregular uterine bleeding due to the absence of ovulation and formation of corpus luteum. It is widely accepted that AUB-O is caused by the deficiency of progesterone and the unopposed secretion of estrogens, leading to a sustained endometrial proliferation without progesterone-withdrawal-induced shedding. Dydrogesterone is an orally active retro-progesterone, a stereoisomer of progesterone, which differs only slightly in molecular structure from natural progesterone. In addition, its retrostructure endows dydrogesterone with a highly selective property binding to the progesterone receptor. However, although increasing evidence showed the good efficacy of dydrogesterone in menstrual disorders. In this study, the authors assessed the effectiveness of dydrogesterone for menstrual cycle regularization. The design of this study is very well, and the results are interesting. The flow chart of enrollment of



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patients is very clear. Data in tables are reasonable. I recommend to accept this manuscript after a minor language polishing.

Response from Author:

Thank you, we have consulted native English polish agency AJE for paper revision before the submission this time. Here attach the language polish certificate.





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PEER-REVIEW REPORT

Manuscript NO: 54706

Title: Dydrogesterone Treatment for Menstrual-cycle Regularization in Abnormal Uterine Bleeding – Ovulation Dysfunction Patients: a prospective observational study

Reviewer's code: 02364071

Position: Peer Reviewer

SPECIFIC COMMENTS TO AUTHORS

This brief study is an interesting study of dydrogesterone on menstrual-cycle regularization and metabolism in the patients with AUB-O. In my opinion, this study is very well written. Only a minor editing is required. Thank you.

Response from Author:

Thank you, we have consulted native English polish agency AJE for paper revision before the submission this time. Here attach the language polish certificate.



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Editing Certificate

This document certifies that the manuscript

**Dydrogesterone Treatment for Menstrual-cycle Regularization in Abnormal Uterine
Bleeding – Ovulation Dysfunction Patients: a prospective observational study**

prepared by the authors

Wei Zhang

was edited for proper English language, grammar, punctuation, spelling, and overall style
by one or more of the highly qualified native English speaking editors at AJE.



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