



	Non-resistant (111)	Resistant (54)	Pseudo-resistant (35)	p-value
Age	59.1±11.9	63.0±12.6	57.0±11.3	0.036*
Episodes of illness	3.8±2.1	4.0±1.9	3.0±1.8	0.036*
Personality disorders	27.0%	18.9%	48.6%	0.009**
Therapies:				0.014**
SSRI	62.4%	40.4%	69.7%	
SNRI	19.8%	42.3%	15.1%	
TCA	17.8%	17.3%	15.1%	
Augmentation	24.3%	38.9%	17.1%	0.05**
Remission	76.5%	59.5%	81.2%	CvsB:0.045** CvsA:0.587**

On the day of admission, non-responders were 44.5% of the sample, but 39.3% of them did not meet the *Resistant* criteria, defining the *Pseudo-resistant* group. *Pseudo-resistant* differed from others by younger age, fewer illness episodes, higher rate of personality disorders, and different therapies during hospitalization [Fig.1,2,3]. *Pseudo-resistant* remission rate, significantly greater than *Resistant* one, was comparable to *Non-resistant* [Tab.1].

*Kruskal-Wallis Test **Chi-Squared Test

Conclusions: This study outlines a new group of depressed patients that, apparently drug-resistant, displays the same outcome as responders when treated with first-line drugs during hospitalization, certainly taking benefit from the psychoeducational program. Quick recognition of these patients could be crucial to giving optimal care.

Disclosure: No significant relationships.

Keywords: bipolar disorder; pseudo-resistance; depressive disorder; treatment resistant depression

EPP0781

Is Maternity Blues a risk factor for the onset of postpartum depression? A longitudinal Study.

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Introduction: The period after delivery is characterised by physical, hormonal and psychological changes. Up to 20% of women can present depressive and anxiety symptoms and difficulties in the interaction with the newborn, emotional lability. This condition is also called "Maternity Blues (MB)".

Objectives: To: 1) assess the frequency of MB presentation of depressive symptoms immediately after the delivery; 2) identify those characteristics more frequently associated to the onset of depressive symptoms after the delivery; and 3) verify the hypothesis that the presence of maternity blues is a risk factor for the onset of a depressive episode in the 12 months after the delivery.

Methods: From December 2019 to February 2021 all women who gave birth at the University of Campania "Vanvitelli" were enrolled. Upon acceptance, they filled in the EPDS Scale. Sociodemographic, gynaecological, peripartum and psychiatric anamnesis was collected at baseline. Women have been reassessed after 1, 3, 6 and 12 months.

Results: 359 women were recruited, with a mean EPDS score of 5.51. Among these, 83 reported the presence of MB (EPDS score ≥ 10; 23.12%). Anxiety disorders with onset prior to pregnancy ($p < .000$), preeclampsia ($p < .01$), increased foetal health rate ($p < .01$), conflicts with relatives ($p < .001$) and anxiety disorders the partner ($p < .01$) emerged as predictors of Mb. The presence of MB increase 7 time the risk to have higher EPDS score at follow-up assessments ($p < .000$).

Conclusions: The presence of MB should always be assessed in the immediate post-partum and psychosocial interventions should be provided to women with MB to reduce its potential negative effect on mental health.

Disclosure: No significant relationships.

Keywords: maternity; blues; Postpartum; Depression

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Could the mood disorder symptoms can be predict by metabolic disturbances?

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