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Mental Health around Pregnancy and Development of Child from Early Childhood

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Abstract

health, cognitive and socioemotional skills, educational attainment, and future employment prospects? We pinpoint the psychological well-being of mothers before conception as having a causal impact on a variety of child psychological, socioemotional, and cognitive outcomes. Our approach takes advantage of the shocks to mothers' mental health caused by their friends' or relatives' illnesses while taking into consideration the non-randomness

children's development may be limited.

Keywords: P a a c ca a ; O c ca ca ca; O c ca ca; O c ca ca; ALSPAC

Introduction

ab U a ça [1]. Ta a a сa a [2]. a [3]. a G а a a а G G a сa b a [5]. O G b G c b ca a b a [6]. G а а a a (ITT) , Bac [7]. D . F GG [8]. GA G a a c [9].

Discussion

b, b a - ac c c .

ca a aaab,

ca a aaaab,

a a a aaaab,

a a a a a a a .

a a a a a a a a .

Baa a a a c c b . E c c .

a a a a a a a a a .

C Baa a a a a a a a .

Conclusion

CBT b U G а Χç . Н M G a a a G a ab ac a a сa a a ab ab a

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M a ac G a b b a b G ς a b b a a a a a

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Con ict of Interest

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References

- Brooks E (2021) Risk of Medication Exposures in Pregnancy and Lactation.
 Editor. Springer International Publishing: Cham 55-97.
- Stuge B (2019) Evidence of stabilizing exercises for low back- and pelvic girdle pain, a critical review. Braz J Phys Ther 23: 181-186.
- Gilleard WJ, Crosbie, Smith R (2002) motion when sitting and standing. Acta Obstetricia Gynecologica Scandinavica 81: 1011-1020.

- Butler EE (2006) Postural equilibrium during pregnancy: Decreased stability with an increased reliance on visual cues. Am J Obstet Gynecol 195: 1104-1108.
- Jang J, Hsiao KT, Hsiao-Wecksler ET (2008) Balance (perceived and actual) and preferred stance width during pregnancy. Clin Biomech (Bristol, Avon) 23: 468-476.
- Crory Mc, JL (2010) Dynamic postural stability during advancing pregnancy. J Biomech 43: 2434-2439.
- Crory Mc, JL (2010) Dynamic postural stability in pregnant fallers and nonfallers. BJOG: Int J Obstet Gynaecol 117: 954-962.
- Forczek W, Staszkiewicz R (2012) Changes of kinematic gait parameters due to pregnancy. Acta Bioeng Biomech 14: 113-119.
- Branco M (2013) Kinematic analysis of gait in the second and third trimesters of pregnancy. J Pregnancy 2013.
- 10. Gilleard WL (2013) Trunk motion and gait characteristics of pregnant women when walking: Report of a longitudinal study with a control group. BMC Pregnancy and Childbirth 13.