Keywords:

Introduction

/ , 1. -

-

Citation: Singh M (2023) To Lead and Stress during Pregnancy on Ofspring Neurodevelopment during Single and Combined Exposure. J Preg Child Health 10: 574.

Page 2 of 2

, , .

Acknowledgement

Con ict of Interest

References

- AMW, AEM, AGIM, B HR, C ME, et al. (1992) Prenatal stress selectively alters the reactivity of the hypothalamic-pituitary adrenal system in the female rat. Brain Res 595: 195-200.
- Adams J, Barone S, Jr La Mantia A, Philen R, Rice DC, et al. (2000) Workshop to identify critical windows of exposure for children's health: neurobehavioral work group summary. Environ Health Perspect 10: 535-544.
- Alderdice F, Lynn F, Lobel M (2012) A review and psychometric evaluation of pregnancy-specifc stress measures. J Psychosom Obstet Gynaecol 33: 62-77.

- 4. Allen KA (2015) Is Prenatal lead exposure a concern in infancy? what is the evidence? Adv Neonatal Care 15: 416-420.
- Al Saleh I, Nester M, Mashhour A, Moncari L, Shinwari N, et al. (2009) Prenatal and postnatal lead exposure and early cognitive development: longitudinal study in Saudi Arabia. J Environ Pathol Toxicol Oncol 28: 283-302.
- Barbazanges A, Piazza PV, Moal ML, Maccari S (1996) Maternal glucocorticoid secretion mediates long-term efects of prenatal stress. J Neurosci 16: 12.
- Baron E, Bass J, Murray SM, Schneider M, Lund C, et al. (2017) A systematic review of growth curve mixture modelling literature investigating trajectories of perinatal depressive symptoms and associated risk factors. J Afect Disord 223: 194-208.
- Bergh B, Mulder E, Mennes M, Glover V (2005) Antenatal maternal anxiety and stress and the neurobehavioural development of the fetus and child: links and possible mechanisms. A review Neurosci Biobehav Rev 29: 237-258.
- Biqwaggi A, Conroy S, Pawlby S, Pariante CM (2016) Identifying the women at risk of antenatal anxiety and depression: a systematic review. J Afect Disord 191: 62-77.
- Binns HJ, Campbell C, Brown MJ (2007) Interpreting and managing blood lead levels of less than 10 microg/dL in children and reducing childhood exposure to lead: recommendations of the centers for disease control and prevention advisory committee on childhood lead poisoning prevention. Pediatrics 120: e1285-e1298.