

Changes list:

1. Page 5: changed 'healthy patients' to 'healthy women' as suggested
2. Page 6: a reference to the Bramham article we were asked to mention can be included here right after the sentence "An estimated 25% of these patients may develop a superimposed preeclampsia syndrome."
3. Page 7: expanded risk factors for preeclampsia, e.g. seasonality, air pollutants, etc.
4. page 7: the statement "FSGS has been one of the dominant.." is supported by reference [54]
5. Changed title to hypertensive disorders in pregnancy
6. PAGE 8: added key findings from [Bramham, Kate "diagnostic and predictive biomarkers...", Kidney International 2016]
7. page 11: urine congophilia under biomarkers
8. page 12: defined 'low calcium intake' as less than 1200mg/day according to page 9, paragraph 1 of reference 41 (WHO guidelines)

Additional citations:

Association of seasonality with hypertension in pregnancy: a systematic review; Megan R.W. TePoel, Audrey F. Saftlas, Anne B. Wallis 2011

Diagnostic and predictive biomarkers for pre-eclampsia in patients with established hypertension and chronic kidney disease, Kate Bramham, Paul T. Seed, Liz Lightstone, KI 2016

Urinary congophilia in women with hypertensive disorders of pregnancy and pre-existing proteinuria or hypertension, Fergus P. McCarthy, Adedamola Adetoba, Carolyn Gill, Kate Bramham, Maria Bertolaccini, Graham J. Burton, Guillermina Girardi, Paul T. Seed, Lucilla Poston, Lucy C. Chappell, AJOG 2016

Plant-Based and Plant-Rich Diet Patterns during Gestation: Beneficial Effects and Possible Shortcomings. Francesca Pistollato, Sandra Sumalla Cano, Advances in Nutrition 2015

Vegetarian supplemented low-protein diets. A safe option for pregnant CKD patients: report of 12 pregnancies in 11 patients. Piccoli GB, Attini R, Vasario E, Gaglioti P, Piccoli E, Consiglio V, Deagostini C, Oberto M, Todros T. *Nephrol Dial Transplant* 2011