Vascular dysfunction in preeclampsia
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References

References

References


References


[65] Smarason AK, Sargent IL, Starkey PM, Redman CW. The effect of placental syncytiotrophoblast microvillous membranes from normal and pre-eclamptic women on the growth of endothelial cells in vitro. BJOG 1993;100:943-49.


References


References


[99]  Smarason AK, Allman KG, Young D, Redman CW. Elevated levels of serum nitrate, a stable end product of nitric oxide, in women with pre-eclampsia. BJOG 1997;104:538-43.


References


References


References


References


References


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References


