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## 084CP6 - HESTER MORGAN

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### Nanjing School: Extracellular microRNA mediates co-evolution between species

The junior interest investments include control classes and represent junior classes of both deals, including the horizontal risk-retention pieces ... Jonathan Roth have played leading roles in the ...

Mammals' heart disease risk may be a quirk of evolution Mammals have developed a uniquely efficient ... The team looked at seven recent studies of the effect of chocolate on cardiometabolic disorders ...

### 'Break the bias': Steps endocrinologists can take to improve health equity

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**Rarity complicates research, treatment for unexplained premenopausal osteoporosis Brick by Brick: Metformin for Gestational Diabetes Mellitus?**

Cardiometabolic diseases including heart disease ... heart disease in women and to evaluate the different cardiovascular risk factors, symptoms and conditions for women compared to men.

Therefore, although the evolution of weight and metabolic parameters was favorable, patients with OSAS could retain a higher cardiometabolic risk post-surgery and would need more individualized ...

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