## Accepted Manuscript

Title: An economic analysis of hyperketonemia testing and propylene glycol treatment strategies in early lactation dairy cattle

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PII: S0167-5877(14)00215-3

DOI: http://dx.doi.org/doi:10.1016/j.prevetmed.2014.06.017

Reference: PREVET 3607

To appear in: *PREVET* 

Received date: 30-7-2013 Revised date: 29-6-2014 Accepted date: 30-6-2014

Please cite this article as: McArt, J.A.A., Nydam, D.V., Oetzel, G.R., Guard, C.L., An economic analysis of hyperketonemia testing and propylene glycol treatment strategies in early lactation dairy cattle, *Preventive Veterinary Medicine* (2014), http://dx.doi.org/10.1016/j.prevetmed.2014.06.017

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### ACCEPTED MANUSCRIPT

Subject: PREVET-13-296: An economic analysis of hyperketonemia testing and propyler	ne
glycol treatment strategies in early lactation dairy cattle	

#### **Revision highlights:**

- We model simulated hyperketonemia testing and propylene glycol treatment strategies.
- We examine economic outcomes based on herd hyperketonemia incidence.
- Testing and treatment is economically beneficial above a 25% herd incidence.
- Variation in economic benefit is largely based on early lactation disease risks.

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