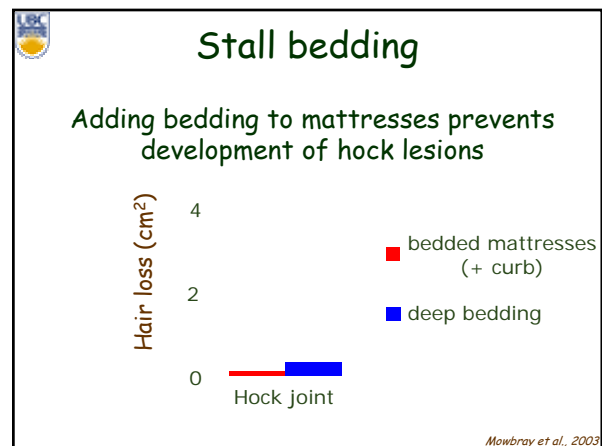
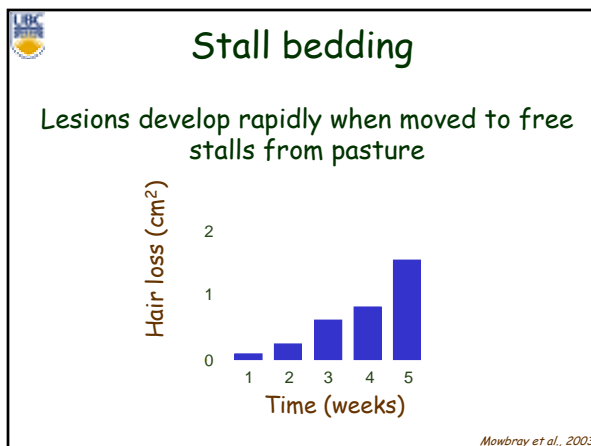
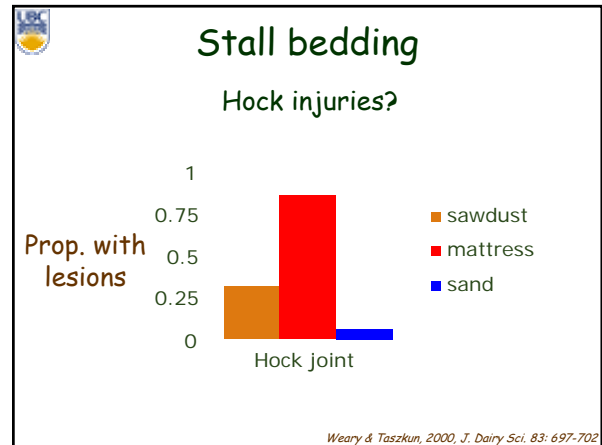
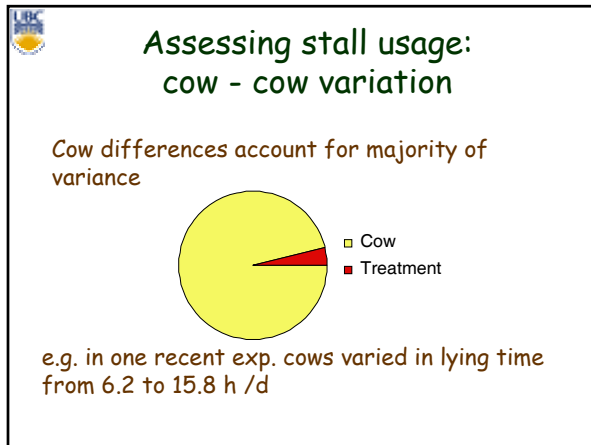
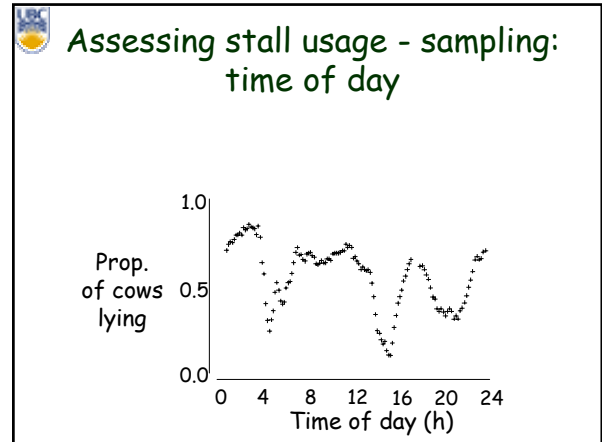
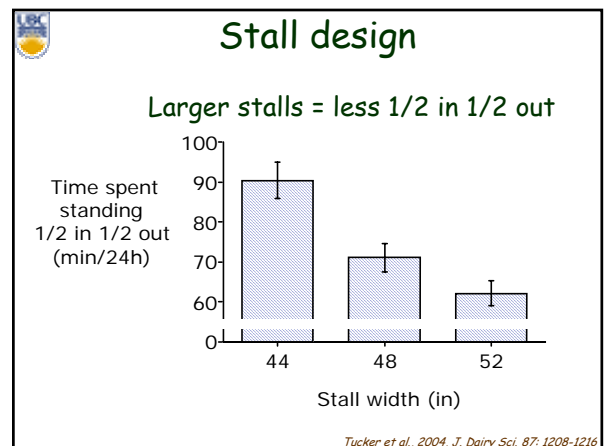
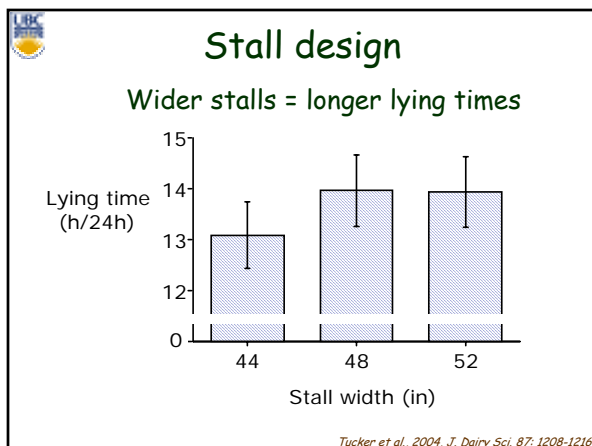
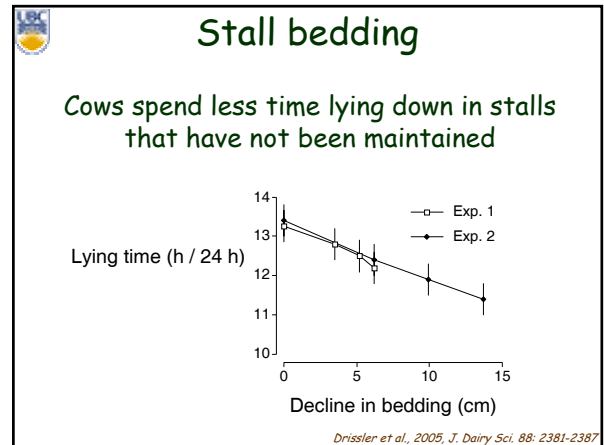
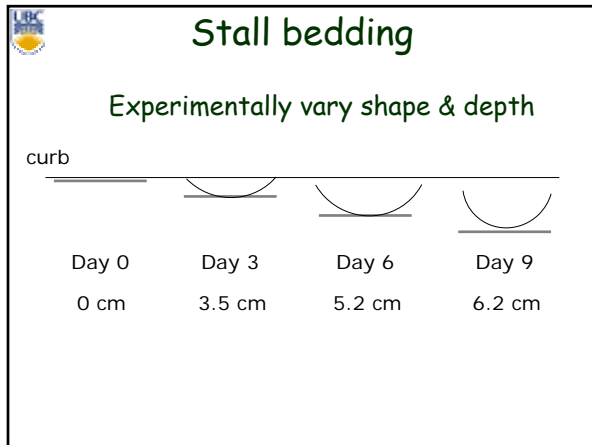
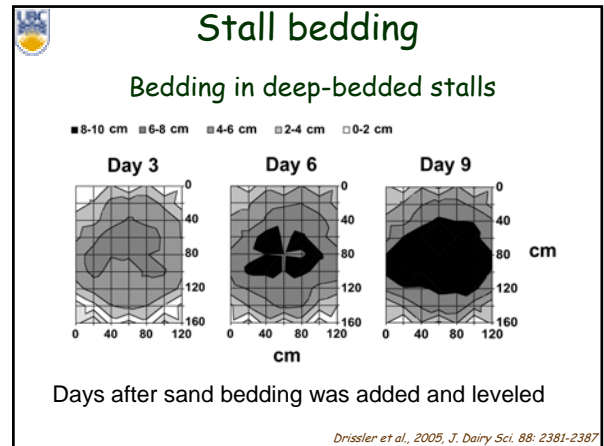
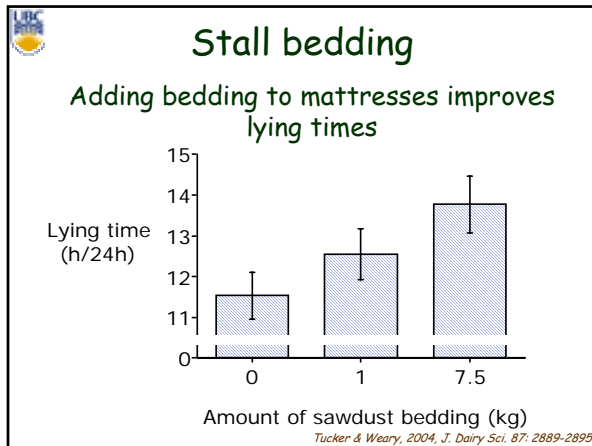


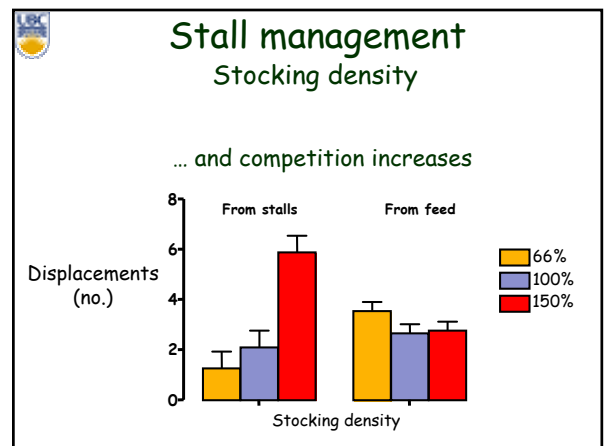
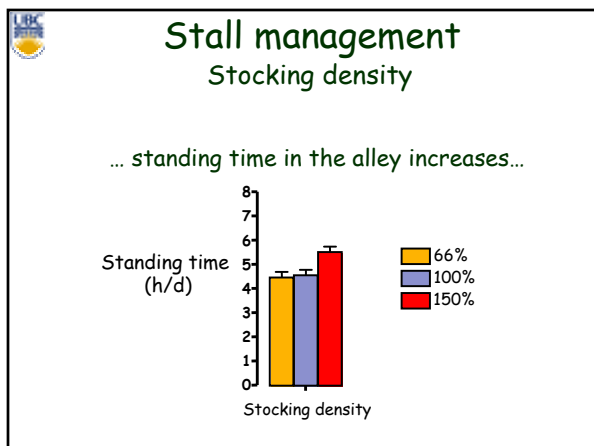
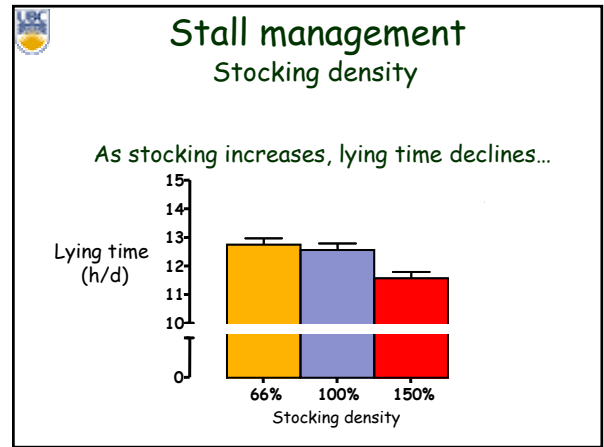
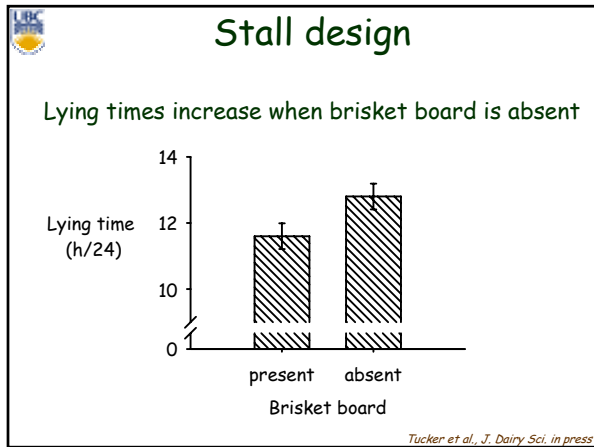
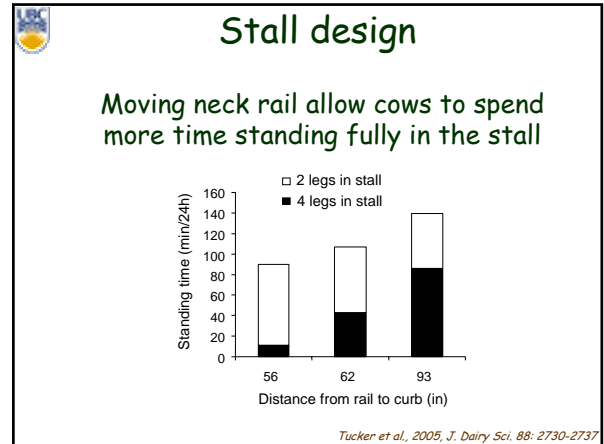
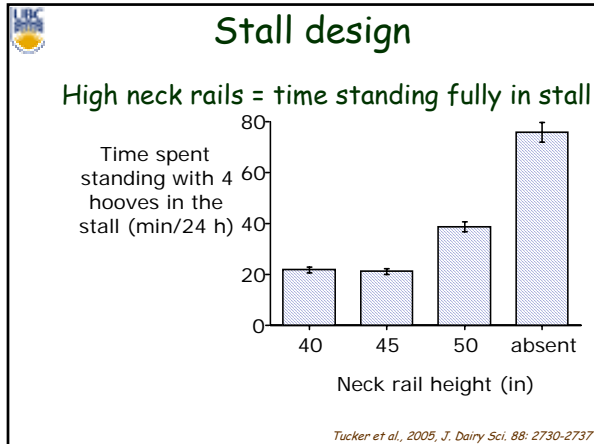
Design and Management of Freestall Housing for Dairy Cows

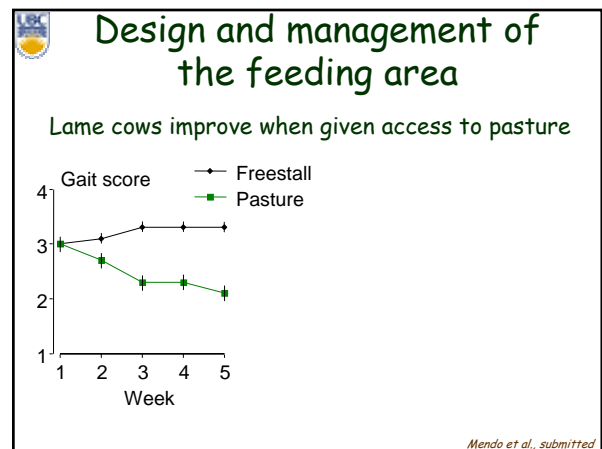
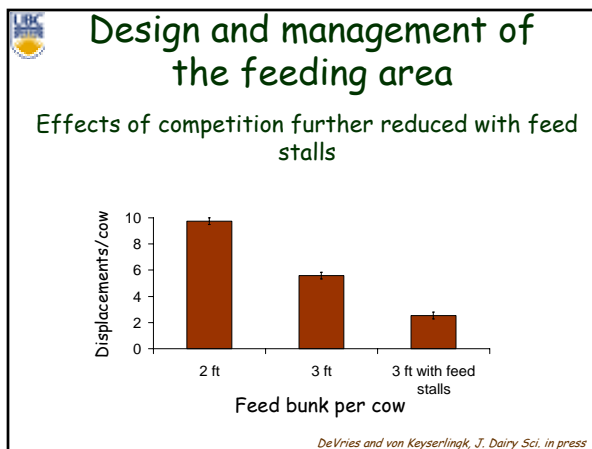
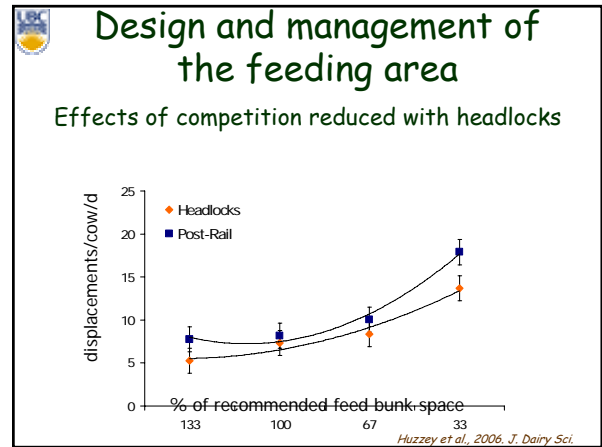
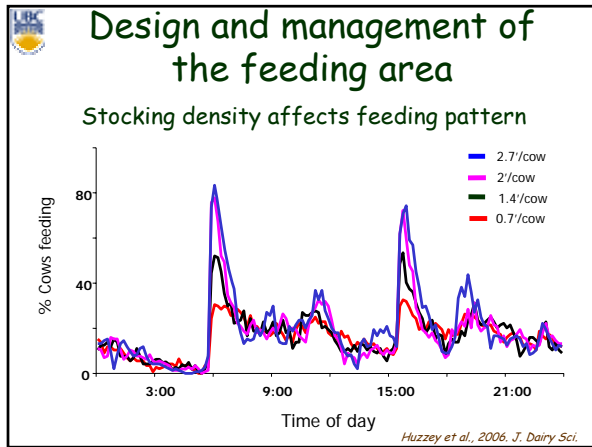
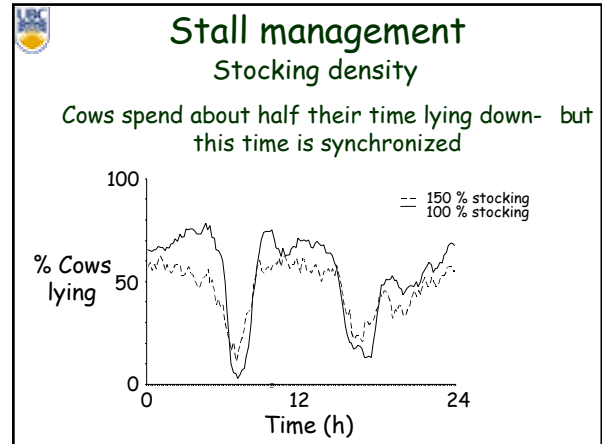
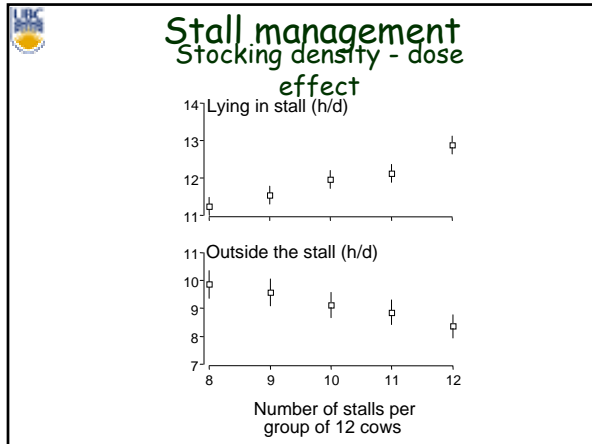
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*Bucknell Nutrition Conference
July 17, 2006*











Take home messages

- For stalls, use more bedding and less hardware
- In stalls and at the feed bunk, lower stocking densities to increase usage and reduce competition. Partitions at the feeder can also reduce competition
- Softer, drier flooring reduces hoof injuries leading to lameness