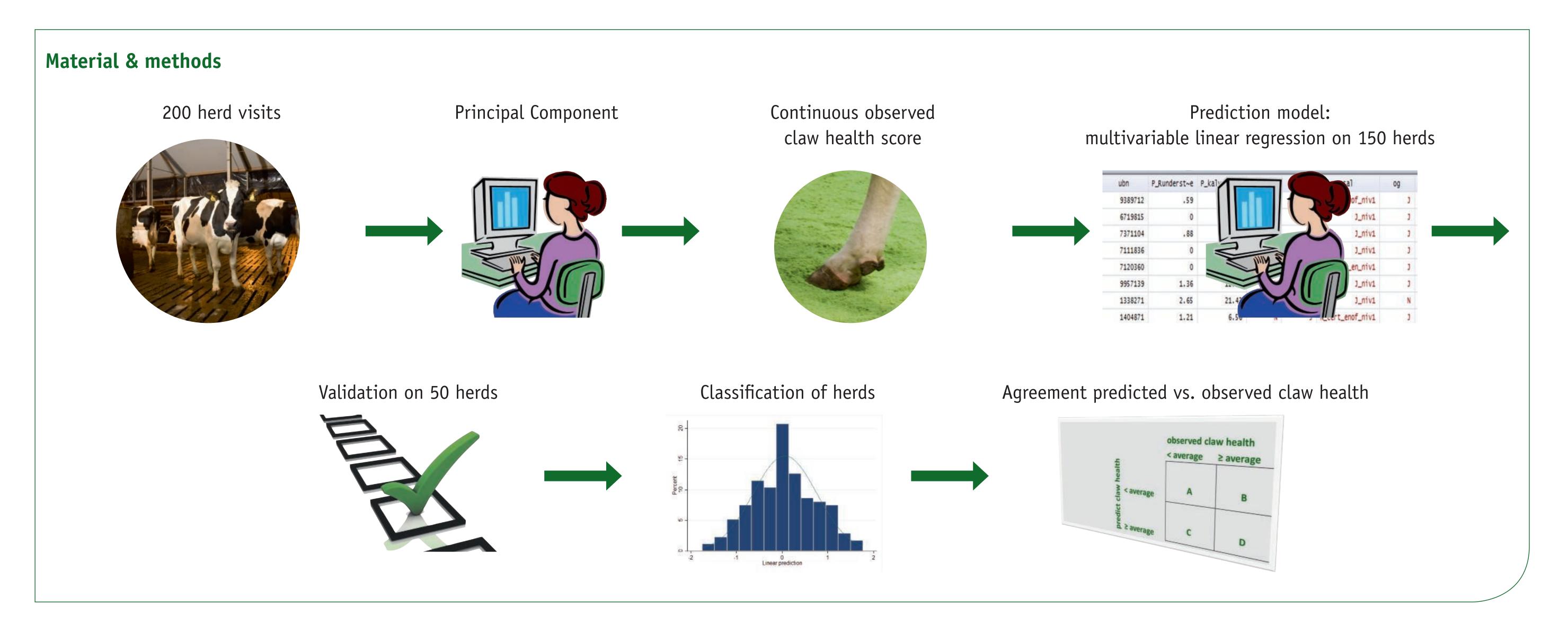


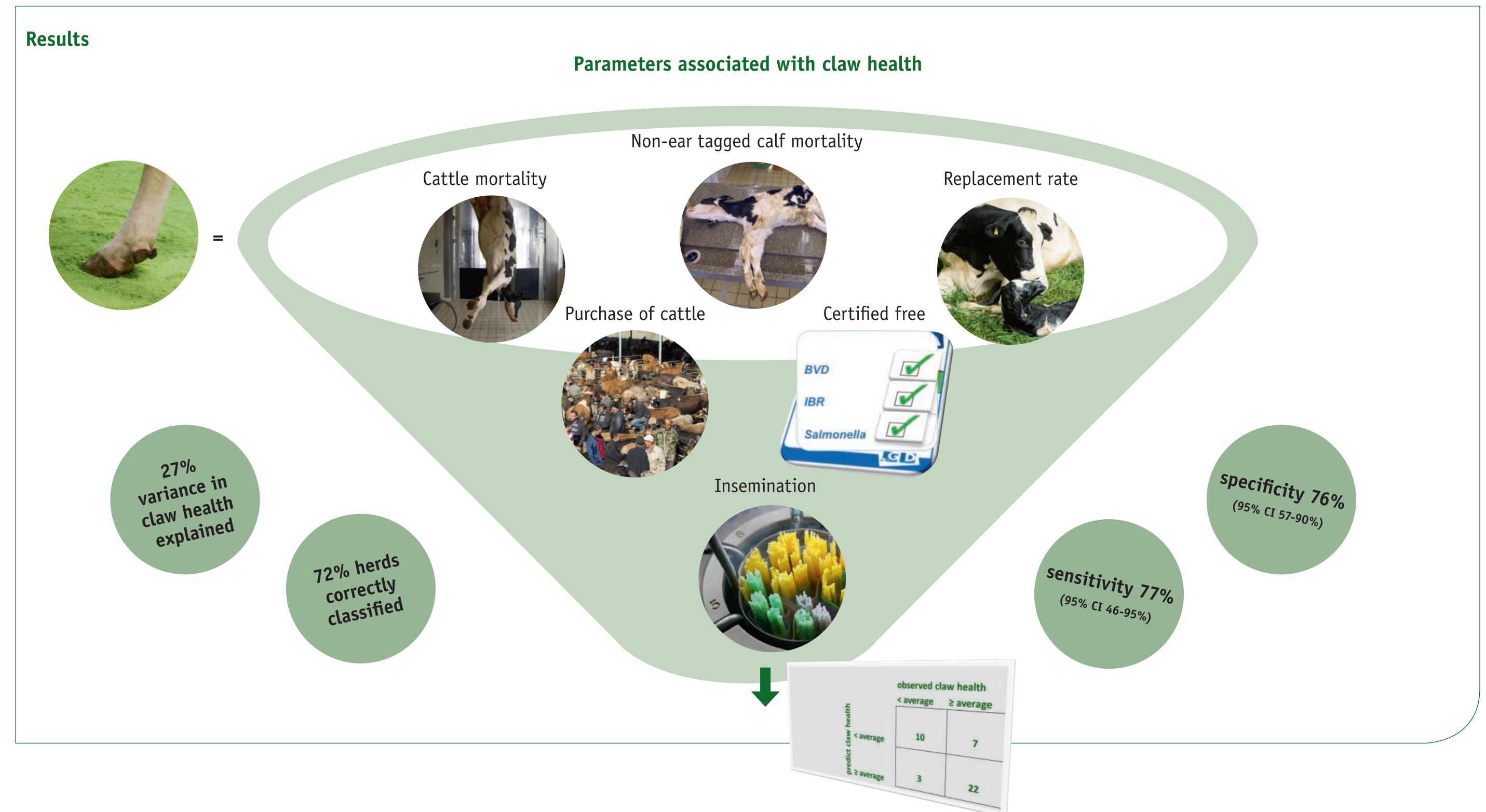


<sup>1</sup>GD Animal Health Service Ltd., Deventer, the Netherlands; <sup>2</sup>Dairy co-operative Royal Friesland Campina, Amersfoort, the Netherlands

## Goal

Development of an empirical model on routine herd data that could at least classify herds with a below or above average claw health.





## Conclusion

The study showed that there is merit in estimating claw health of dairy farms using routine herd data. This provides the opportunity to monitor claw health in a population and classify individual herds for claw health. The claw health status of herds combined with a benchmark may stimulate herd owners to improve claw health in their herds.

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