



Figure 2. Directed Acyclic Graph: Minnesota Veterinary Technicians Study – Type of Facility

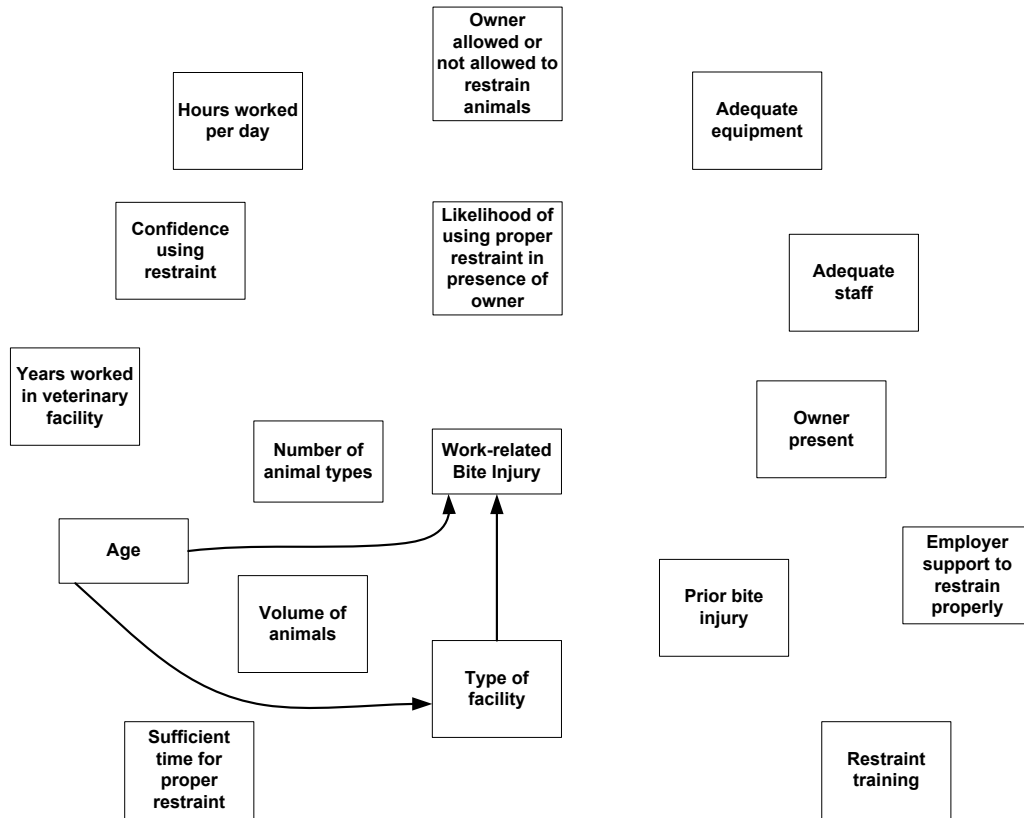


Figure 3. Directed Acyclic Graph: Minnesota Veterinary Technicians Study – Years Worked in a Veterinary Facility

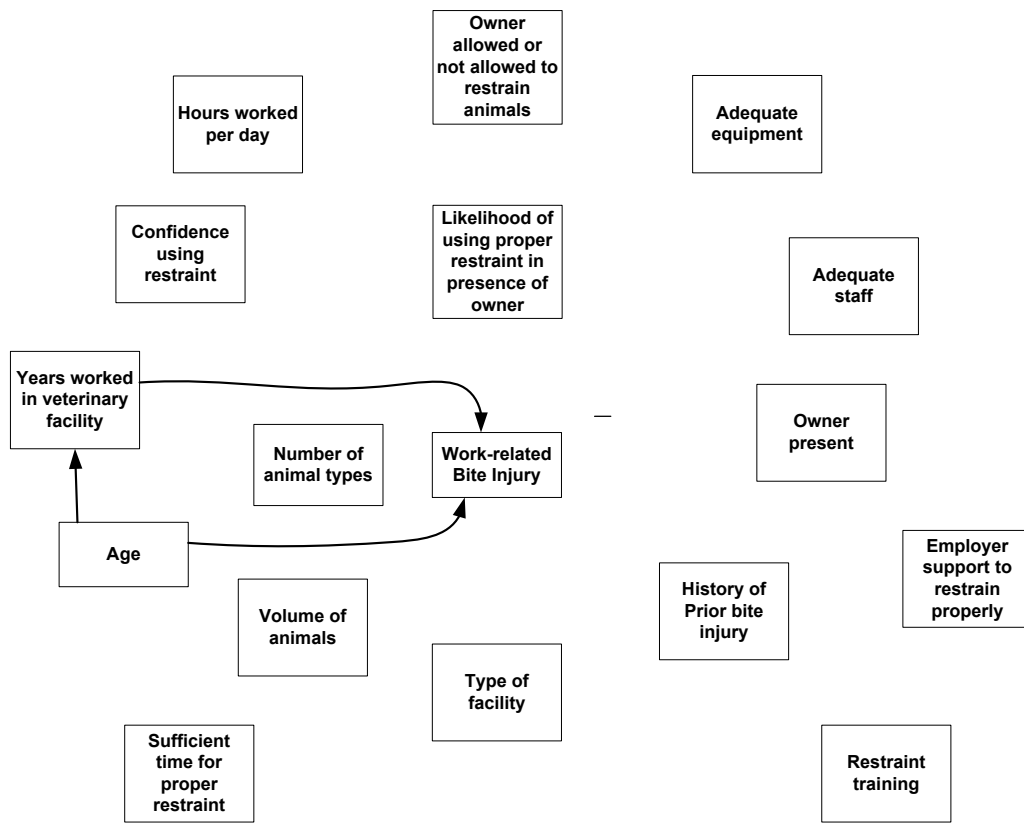


Figure 4. Directed Acyclic Graph: Minnesota Veterinary Technicians Study – Hours Worked Per Day

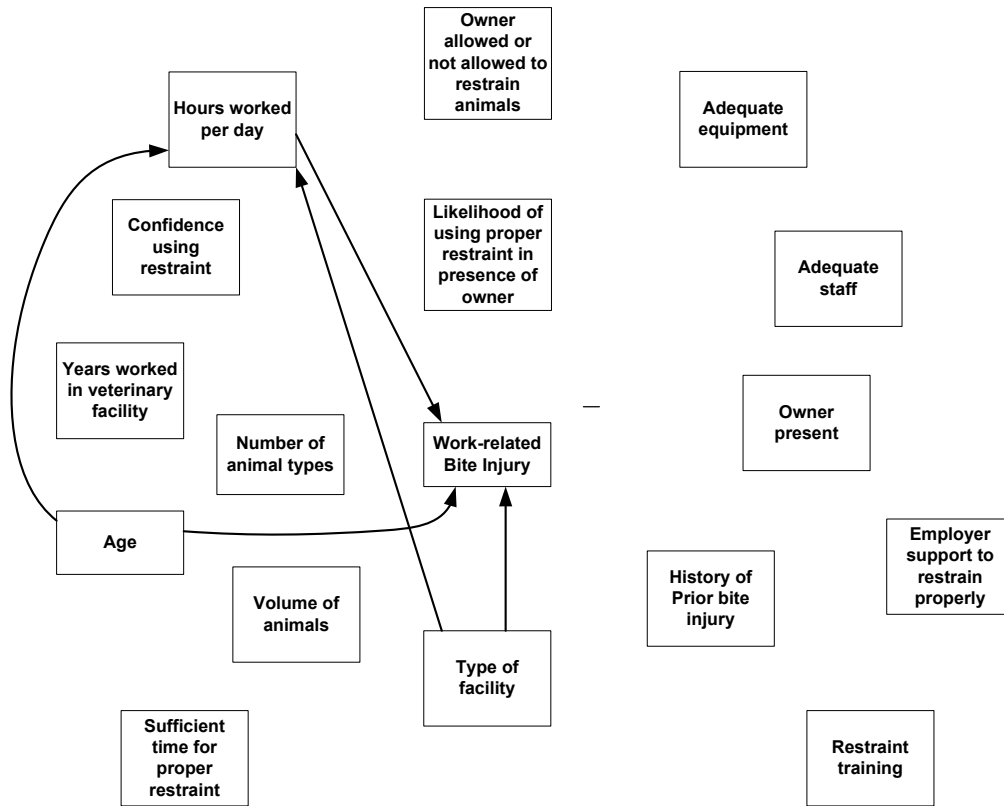


Figure 5. Directed Acyclic Graph: Minnesota Veterinary Technicians Study – History of Prior Bite Injury

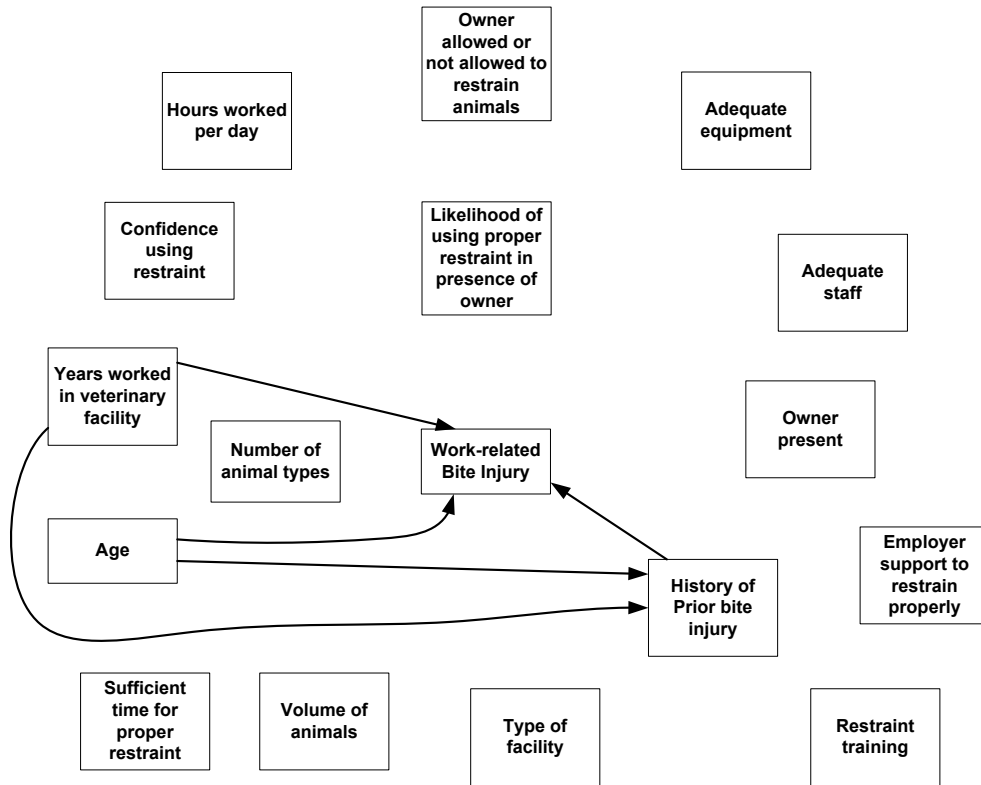


Figure6. Directed Acyclic Graph: Minnesota Veterinary Technicians Study – Years Since Most Recent Restraint Training

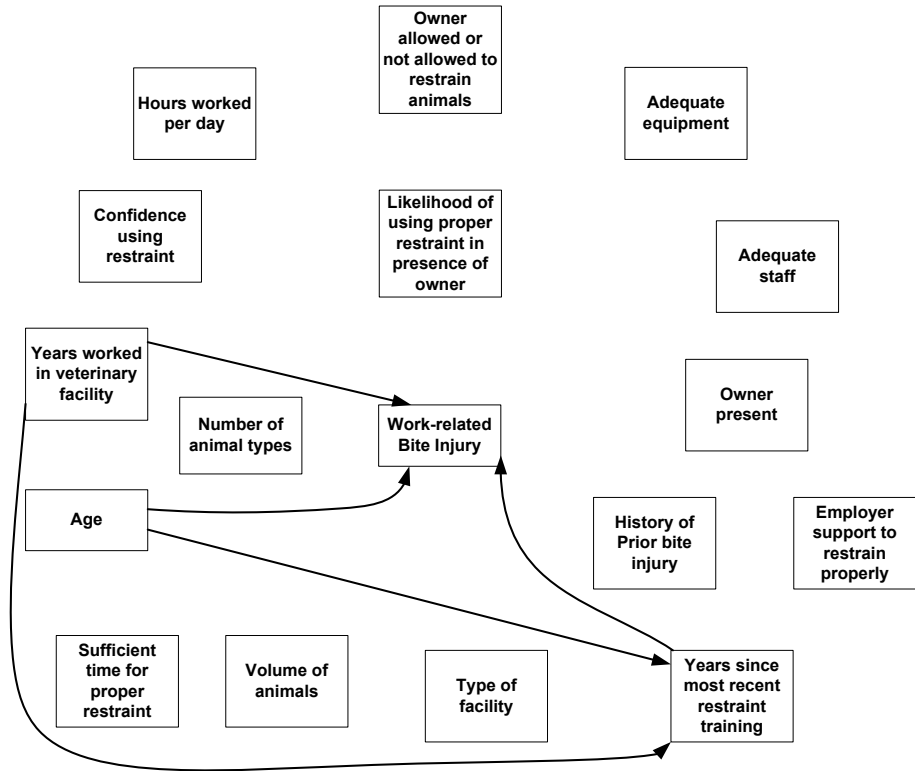


Figure 7. Directed Acyclic Graph: Minnesota Veterinary Technicians Study – Adequate Staff Help Available for Restraint

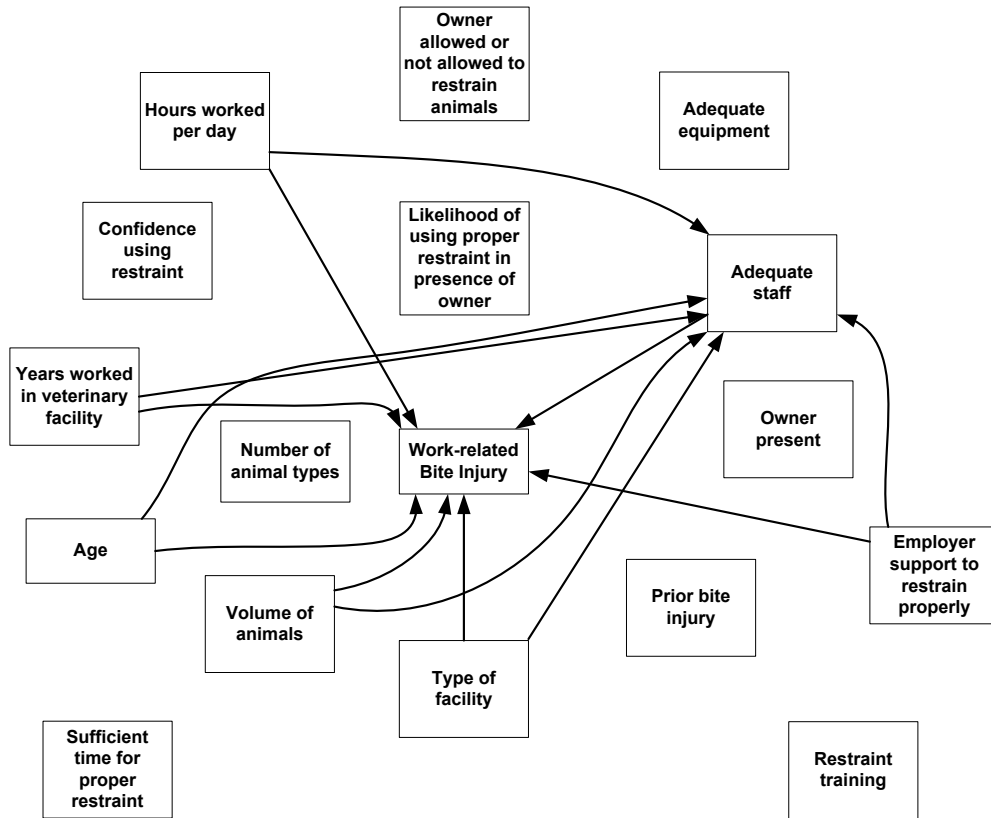


Figure8. Directed Acyclic Graph: Minnesota Veterinary Technicians Study – Volume of Animals Handled on a Typical Day

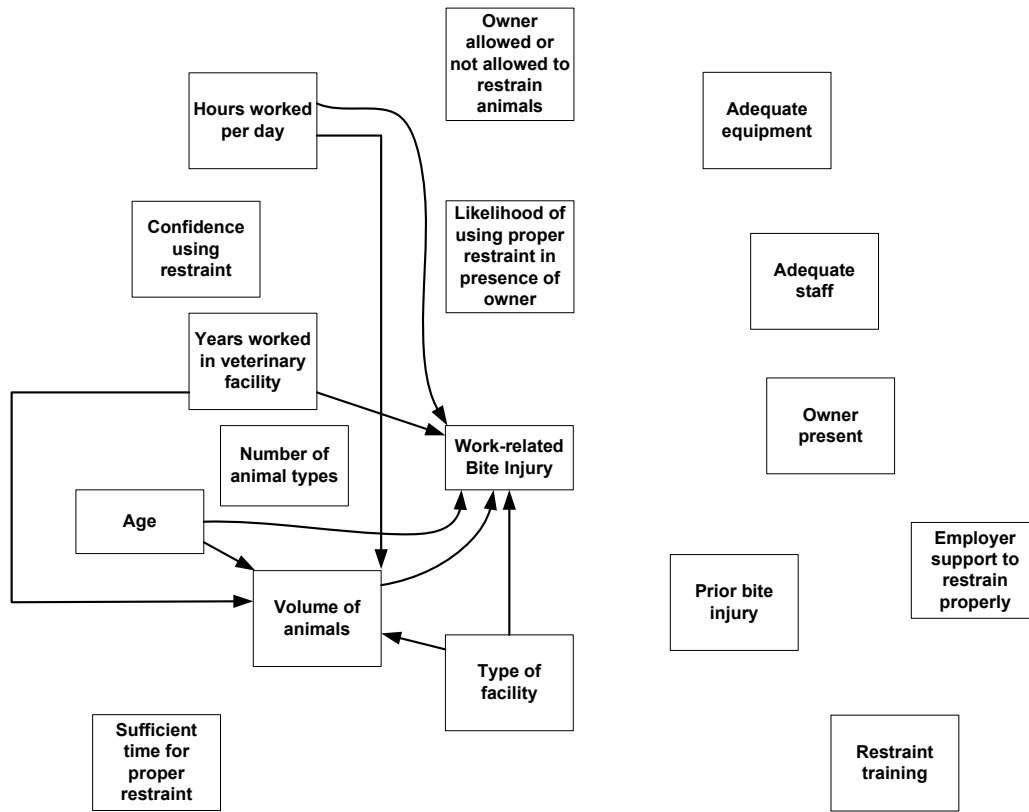




Figure9. Directed Acyclic Graph: Minnesota Veterinary Technicians Study – Number of Animal Types Handled on a Typical Day

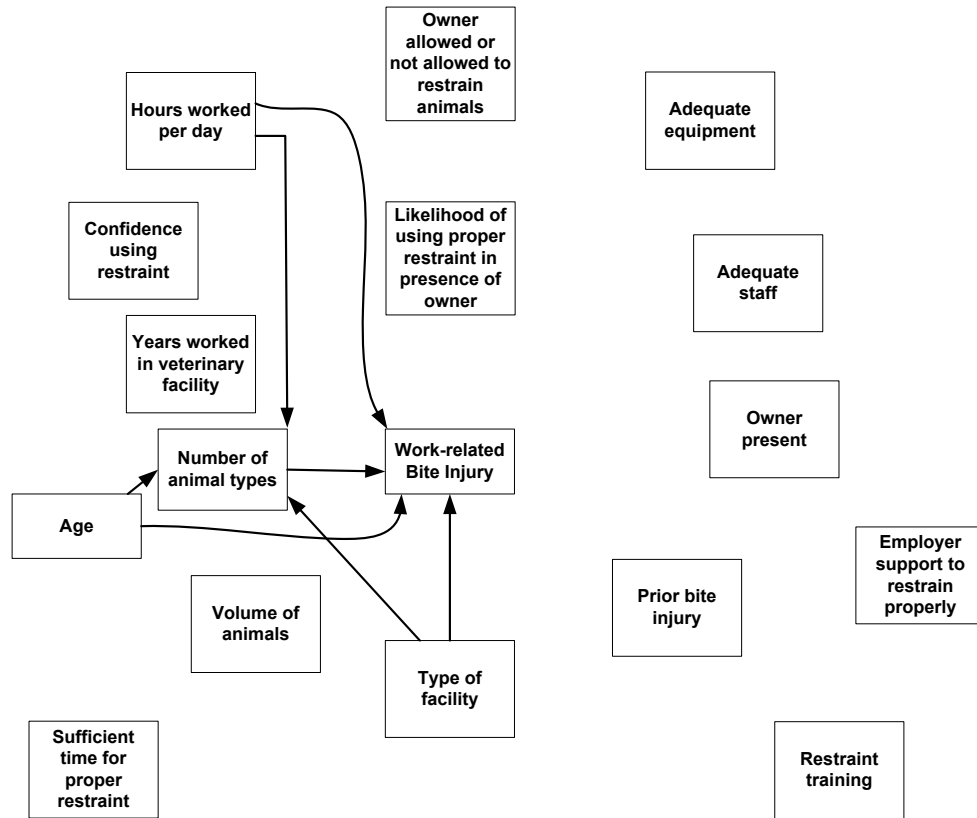


Figure 10. Directed Acyclic Graph: Minnesota Veterinary Technicians Study – Animal Owners Present During Exams and Procedures

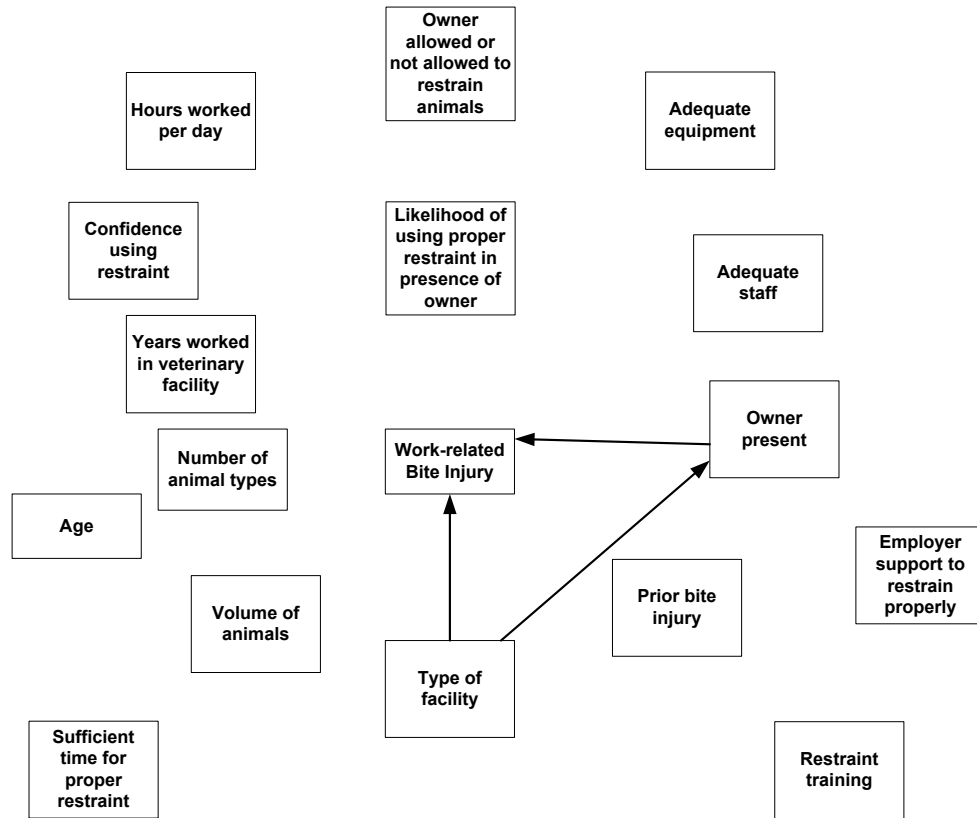


Figure 11. Directed Acyclic Graph: Minnesota Veterinary Technicians Study – Animal Owners Allowed to Restrain Pets

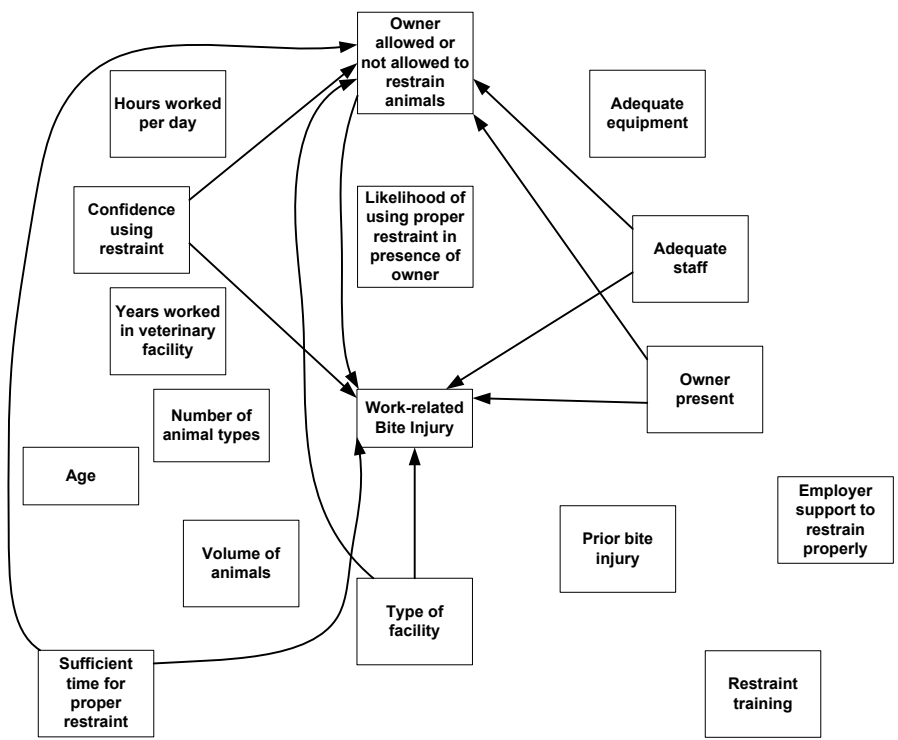


Figure12. Directed Acyclic Graph: Minnesota Veterinary Technicians Study – Adequate Equipment Available for Proper Restraint

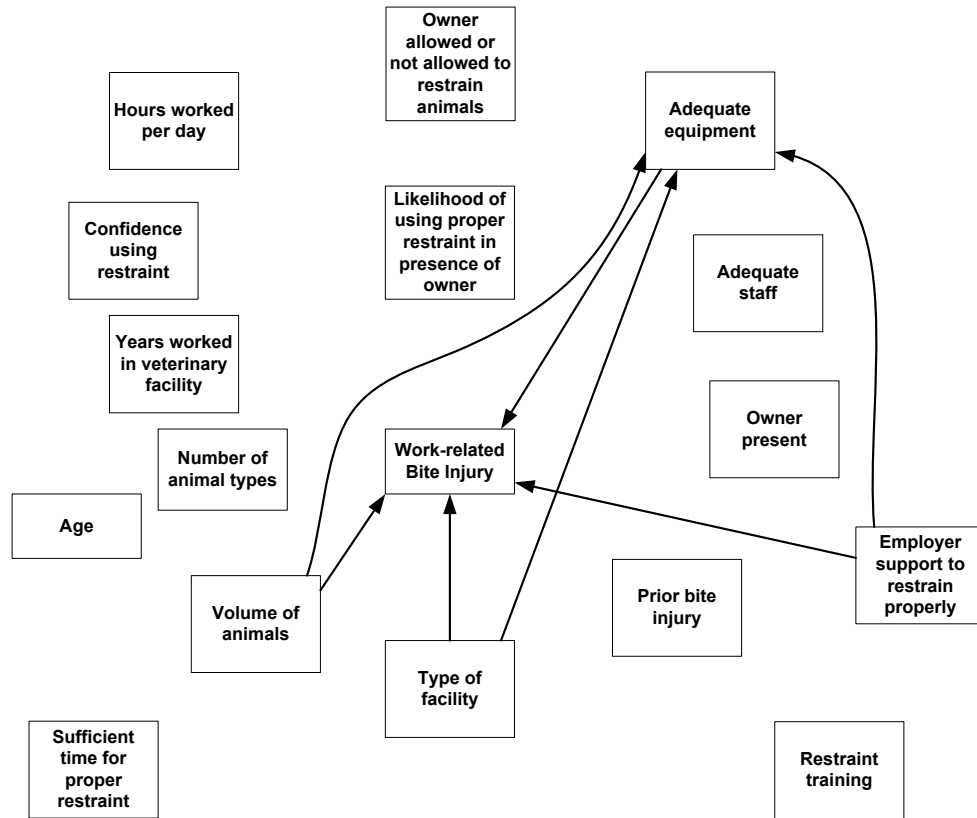


Figure 13. Directed Acyclic Graph: Minnesota Veterinary Technicians Study – Adequate Support from Employer to use Proper Restraint

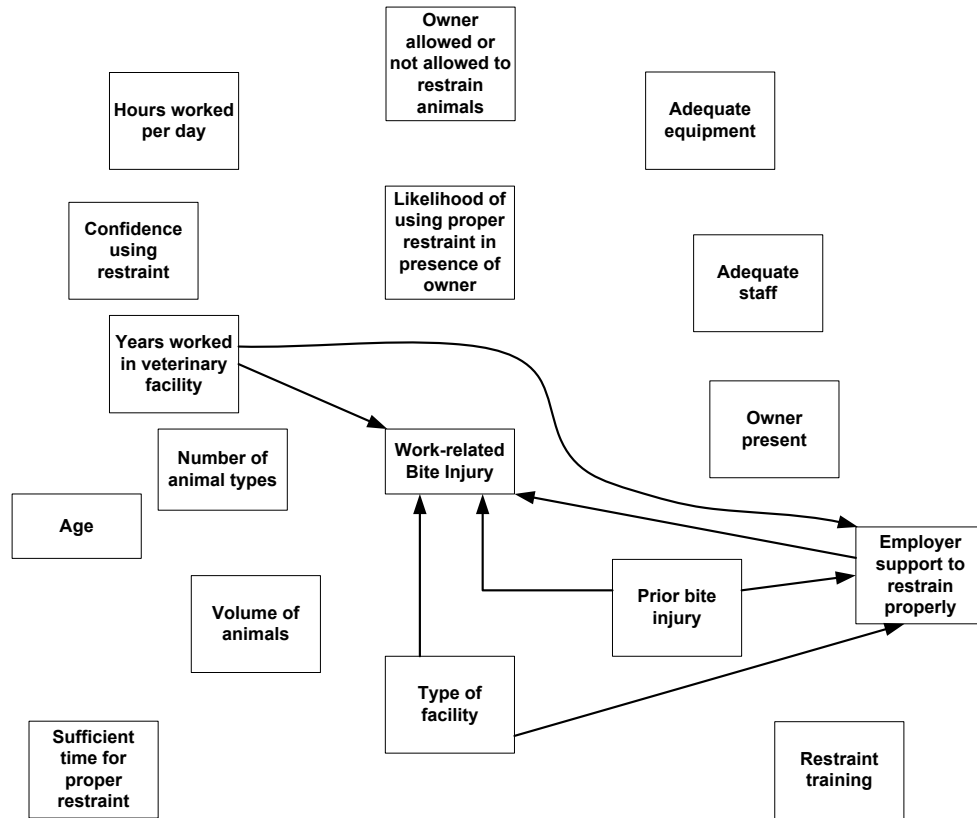


Figure 14. Directed Acyclic Graph: Minnesota Veterinary Technicians Study – Felt Confident when Applying Restraint Techniques

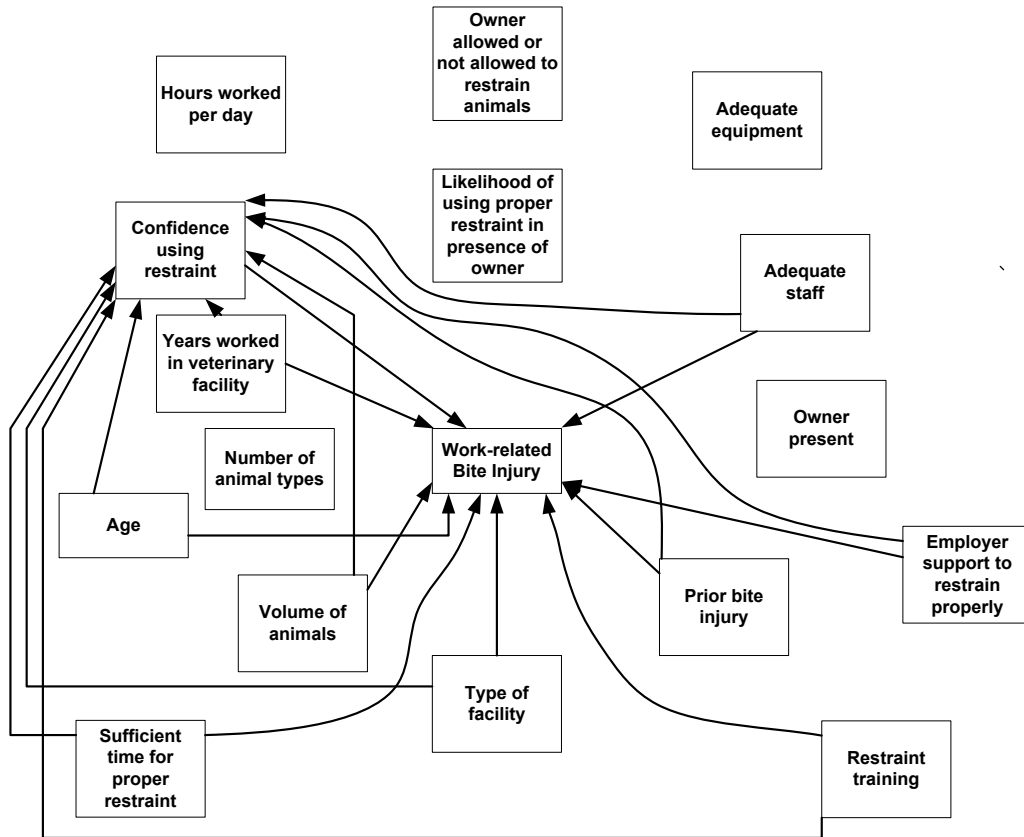


Figure 15. Directed Acyclic Graph: Minnesota Veterinary Technicians Study – Sufficient Time Allowed to Perform Adequate Animal Restraint

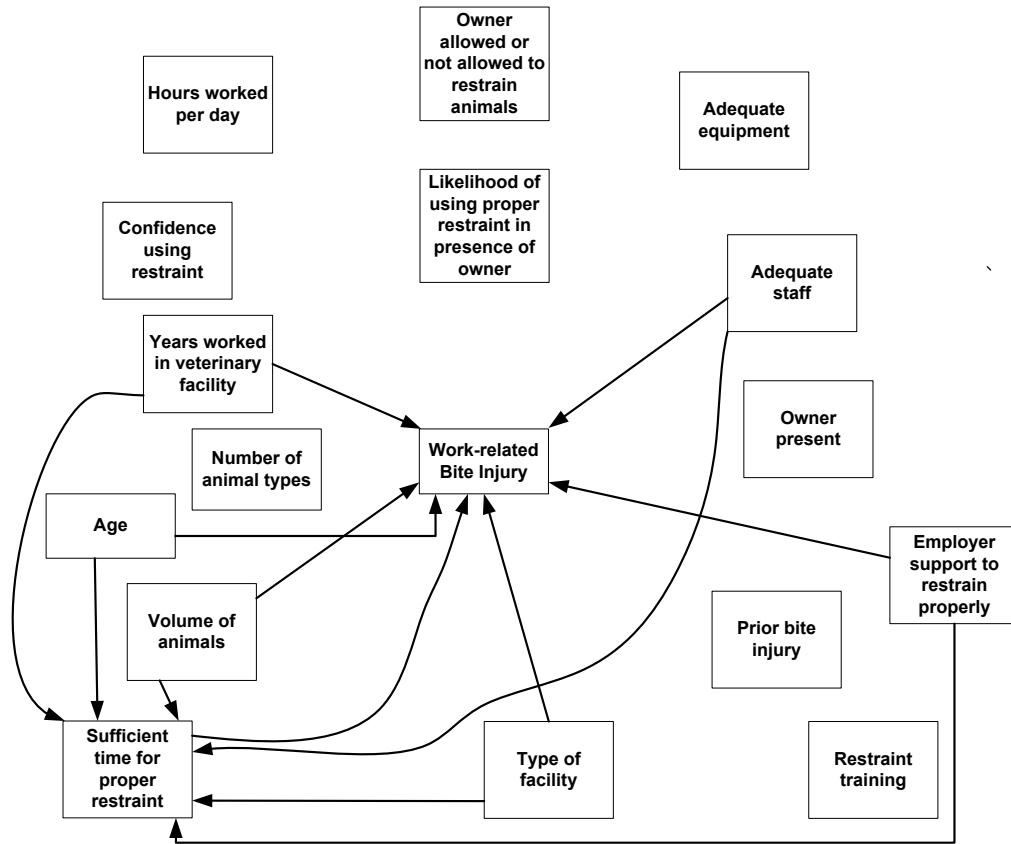


Figure 16. Directed Acyclic Graph: Minnesota Veterinary Technicians Study – Just as Likely to Use Proper Restraint in Presence of Owners as if Owners Not Present

