

# Tape gate accident

#### WHAT HAPPENED?

A tape gate was left across the main part of the laneway. A team member was heading to the shed on their two wheeler and did not see the tape gate until the last moment, causing them to brake heavily and fall off their bike. They sustained a knee injury that required extensive rehabilitation.

#### WHY DID IT HAPPEN?

Tape gate visibility was a contributing factor. Neither speed, road conditions nor environmental factors contributed to the accident. There was a 30 minute delay in providing help for the team member. A subsequent infection to the wound delayed their recovery.

### HOW SHOULD WE RESPOND?

## Following the incident, the farm team made the following improvements:

- Improve tape gate visibility of farm.
- Review and update farm emergency response plans.
- Ensure injured worker remains connected to the farm.
- Ensure a worker's return to work plan includes appropriate and safe transitional duties.





#### Key lessons:

- Tape gates are difficult to see in certain lights. Always take them down when they are not required or in use.
- If they are up, have something visible, such as a cone or orange safety flag.
- If using tape fencing beside or on a public road, check your local council bylaws first and if permitted, ensure appropriate signage is in place.
- Always wear a helmet when using a farm vehicle.
- Review farm emergency response plans and ensure everyone has a way to call for help at all times.
- Check in with rehabilitating workers
  frequently and help bring them back to
  work as soon as possible with appropriate
  and safe transitional duties, where
  possible.

