Selected Bibliography: Work Speed Injuries in Meat & Poultry Processing Substantial research has produced compelling evidence that excessive work speeds cause severe and crippling injuries at alarming rates. Highlights:

- A 2012 study by Wake Forest School of Medicine found that 59.2 percent of poultry workers
  had evidence of carpal tunnel syndrome, a painful and permanently disabling condition. In
  studying the health of poultry processing workers in North Carolina since 2004, the researchers also
  found that poultry workers were two-and-a-half times more likely to have carpal tunnel compared to
  non-poultry manual workers.
- A 2013 NIOSH evaluation of one poultry plant in South Carolina found that 42 percent of
  workers had symptoms of carpal tunnel syndrome. Two-thirds of those workers reported
  "awakening from sleep because of the pain."

## Peer-Reviewed Scientific Literature\*

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\*This list of medical and academic studies that examine the risk and high rate of severe musculoskeletal disorders among poultry workers is not exhaustive.

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