Use the style "Heading 1" Use all CAPITALS. Followed by double enter.

REFERENCES

- Bork, B.E., Cook, T.M., & Rosencrance, J.C. (1996). Work-related musculoskeletal disorders among physical therapists. Physical Therapy, 76, 827-835.
- Bureau of Labor and Statistics (2000). Number and percent of nonfatal occupational injuries and illnesses involving days away from work for the ten occupations with the largest number of cases by case and worker characteristics. Retrieved October 28, 2003, from http://www.bls.gov/iif/oshwc/osh/case/ostb1023.pdf.
- Chaffin, D. & Andersson, G.B.J, & Marrtin, B.J. (1993). Occupational Biomechanics (3rd ed.). New York: John Wiley and Sons, Inc. (pp.182-252).
- De Looze, M., Zinezen E., Caboor, D., Roy, P., & Claris, J. (1998). Muscle Strength, task performance and low back load in nurses. Ergonomics, 41, 1095-1104.

(OR)

- 1. Nelkin, D., and M. Pollack. 1980. Problems and procedures in the regulation of technological risk. In R. Schwing and W. Albers (eds.), Societal risk management. p. 136-67. Plenum Press, New York.
- 2. National Research Council. 1977. World food and nutrition study: the potential contributions of research. Author, Washington, D.C.
- 3. Office of Technology Assessment, U.S. Congress. 1980. Energy for biological processes, vol. 2. Technical analysis. U.S. Government Printing Office, Washington, D.C.

Use the style "Body Text" with single space within each reference and an empty line after each point. Follow this example which uses a style similar to APA citations. Note the indent from

second line onwards.

You can also use numbering system for the references with the same details as above.

REFERENCES

- Bork, B.E., Cook, T.M., & Rosencrance, J.C. (1996). Work-related musculoskeletal disorders among physical therapists. Physical Therapy, 76, 827-835.
- Bureau of Labor and Statistics (2000). Number and percent of nonfatal occupational injuries and illnesses involving days away from work for the ten occupations with the largest number of cases by case and worker characteristics. Retrieved October 28, 2003, from http://www.bls.gov/iif/oshwc/osh/case/ostb1023.pdf.
- Chaffin, D. & Andersson, G.B.J, & Marrtin, B.J. (1993). Occupational Biomechanics (3rd ed.). New York: John Wiley and Sons, Inc. (pp.182-252).
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