



UNIVERSITAS
GADJAH MADA

EVALUASI TINGKAT RISIKO KERJA MUSCULOSKELETAL DISORDER DENGAN METODE
OCCUPATIONAL REPETITIVE ACTION
(OCRA) INDEX DI USAHA KECIL DAN MENENGAH "BAKPIA LEGITA";
ATINA SABILA SYALBA, Budi Hartono, S.T., M.PM., Ph.D.

Universitas Gadjah Mada, 2020 | Diunduh dari <http://etd.repository.ugm.ac.id/>

DAFTAR PUSTAKA

Colombini, D., dan Occhipinti, E., 2004, *Multiple Factor Models and Work Organization*, CRC PRESS, Boca Raton.

David, G.C, 2005. *Ergonomic methods for assessing exposure to risk factors for work-related musculoskeletal disorder*. *Journal of Occupational Medicine*, 190-199.

Delleman, N.J., Haslegrave, C.M.m dan Chaffin, D.B., 2004, *Working Postures and Movements Tools for Evaluation and Engineering*, CRC PRESS, Boca Raton.

ISO 11228-3: *Ergonomics – Manual Handling – Part 3: Handling of Low Loads at High Frequency*, 2007.

Najarkola, M.S.A, 2005, *Assessment of Risk Factors of Upper Extremity Musculoskeletal Disorders (UEMSDs) by OCRA Methods in Repetitive Task*, Iranian J Publ Health 2006, Vol. 35, No. 1, pp.68-74.

Ulfa, D., 2012, *Evaluasi Aktivitas Manual material Handling pada Operator Dumping dengan Menggunakan Metode Occupational Repetitive Action (OCRA) Index*, Universitas Gadjah Mada, Yogyakarta.