

## BIBLIOGRAPHY

Van Ruiten, HJ, Straub, V, Bushby, K, & Guglieri, M. (2014). Improving recognition of Duchenne muscular dystrophy: a retrospective case note review. *Archives of Disease in Childhood*, 99(12), 1074-1077.

Blake, DJ, Weir, A, Newey, SE, & Davies, KE. (2002). Function and genetics of dystrophin and dystrophin-related proteins in muscle. *Physiological Reviews*, 82(2), 291-329.

Bushby, K, Finkel, R, Birnkrant, DJ, Case, LE, Clemens, PR, Cripe, L, Constantin, C. (2010). Diagnosis and management of Duchenne muscular dystrophy, part 1: diagnosis, and pharmacological and psychosocial management. *The Lancet Neurology*, 9(1), 77-93.

Dey, S, Kumar senapati, A, Pandik, A, et al. (2015). Genetic and Clinical Profile of Patients of Duchenne Muscular Dystrophy: Experience from a Tertiary Care Center in Eastern India. *Indian Pediatrics*, 25(6), 481 - 484.

Bell, CD, & Conen, PE. (1968). Histopathological changes in Duchenne muscular dystrophy. *Journal of the Neurological Sciences*, 7(3), 529-44.

Emery, AE. The Muscular Dystrophy. *BMJ*. 1998;317:991-5

Punnoose, A, Burke, A, & Golub, R. (2011). Muscular dystrophy. *JAMA*, 306(22), 2526.

Tian, LJ, Cao, JH, Deng, XQ, Zhang, CL, et al. (2014). Gene expression profiling of Duchenne muscular dystrophy reveals characteristics along disease progression. *Genetics and Molecular Research: GMR*, 13(1), 1402-11.

Emery, AE, Duchenne Muscular Dystrophy. Oxford Monographs on Medical Genetics (2nd ed.). Oxford, UK: Oxford Univ. Press, 1993, vol. xv, p. 392.

Mirski, KT, & Crawford, TO. (2014). Motor and Cognitive Delay in Duchenne Muscular Dystrophy: Implication for Early Diagnosis. *The Journal of Pediatrics*, 165(5), 1008-1010.

Bell, CD, & Conen, PE. (1968). Histopathological changes in Duchenne muscular dystrophy. *Journal of the Neurological Sciences*, 7(3), 529-44.

Na, SJ, Kim, WJ, Kim, SM, Lee, KO, Yoon, B, & Choi, YC. (2013). Clinical, immunohistochemical, Western blot, and genetic analysis in dystrophinopathy. *Journal of Clinical Neuroscience*, 20(8), 1099-1105.

Kinali, M, Arechavala-Gomez, V, Cirak, S, et al (2011). Muscle histology vs MRI in Duchenne muscular dystrophy. *Neurology*, 76(4), 346-353.

Bradley, WG, Hudgson, P, Larson, PF, et al. (1972). Structural changes in the early stages of Duchenne muscular dystrophy. *Journal of Neurology, Neurosurgery, and Psychiatry*, 35(4), 451-455.

Landfeldt, E, Lindgren, P, & Bell, CF. (2014). The burden of Duchenne muscular dystrophy. *American Academy of Neurology*, (6), 529-536.

Centers for Disease Control and Prevention (CDC). Prevalence of Duchenne/Becker muscular dystrophy among males aged 5-24 years - four states, 2007. MMWR Morb Mortal Wkly Rep. 2009 Oct 16;58(40):1119-22.

Norwood, FL, Harling, C, Chinnery, PF, Eagle, M, Bushby, K, Straub, V. Prevalence of genetic muscle disease in Northern England: in-depth analysis of a muscle clinic population. *Brain*. Nov 2009;132(Pt 11):3175-3186.'

Monaco, AP, Bertelson, CJ, Liechti-Gallati, S, Moser, H, and Kunkel, AH. An explanation for the phenotypic differences between patients bearing partial deletions of the DMD locus. *Genomics* 2: 90-95, 1988

Robert, L. , Roderick, R. , Huntington, F . Thompson & Thompson Genetics in Medicine. Elsevier. 2015

Nakagawa, M, Nakahara, K, Yoshidome, H, et al. Epidemiology of progressive muscular dystrophy in Okinawa, Japan. Classification with molecular biological techniques. *Neuroepidemiology* 1991;10:185-91.

Chung, B, Wong, V, Ip, P, Prevalence of neuromuscular diseases in Chinese children: a study in southern China. *J Child Neurol* 2003;18:217-9.



UNIVERSITAS  
GADJAH MADA

**Histopathological and clinical profile of Patients with Duchenne / Becker Muscular Dystrophy in Dr. Sardjito General Hospital Yogyakarta 2010-2015**

MEYDITA FAUZIA PUTRI INSANI, Dr.Ery Kus Dwianingsih, PhD ; Dr.Rusdy Ghazali Malueka, PhD

Universitas Gadjah Mada, 2016 | Diunduh dari <http://etd.repository.ugm.ac.id/>

Le Rumeur, E. (2015). Dystrophin and the two related genetic diseases, Duchenne and Becker muscular dystrophies. *Bosnian Journal of Basic Medical Sciences; Vol 15, No 3 (2015)*.

Criddle, L. M. (2003). Pathophysiology, Recognition, and Management, 23(6).



UNIVERSITAS  
GADJAH MADA

**Histopathological and clinical profile of Patients with Duchenne / Becker Muscular Dystrophy in Dr. Sardjito General Hospital Yogyakarta 2010-2015**

MEYDITA FAUZIA PUTRI INSANI, Dr.Ery Kus Dwianingsih, PhD ; Dr.Rusdy Ghazali Malueka, PhD

Universitas Gadjah Mada, 2016 | Diunduh dari <http://etd.repository.ugm.ac.id/>