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MPS VI Selected Publications

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Galsulfase	Harmatz PR, Garcia P, Guffon N, et al. Galsulfase (Naglazyme®) therapy in infants with mucopolysaccharidosis VI. *J Inherit Metab Dis.* 2014;37(2):277–287. DOI: 10.1007/s10545-013-9654-7
	Harmatz P, Hendriksz CJ, Lampe C, et al. The effect of galsulfase enzyme replacement therapy on the growth of patients with mucopolysaccharidosis VI (Maroteaux-Lamy syndrome). *Mol Genet Metab*. 2017;122(1–2):107–112. DOI: 10.1016/j.ymgme.2017.03.008
	Quartel A, Harmatz PR, Lampe C, et al. Long-term galsulfase treatment associated with improved survival of patients with mucopolysaccharidosis VI (Maroteaux-Lamy syndrome): 15-year follow-up from the survey study. *J Inborn Errors Metab Screen*. 2018;6:1–6. DOI: 10.1177/2326409818755800
	Harmatz PR, Lampe C, Parini R, et al. Enzyme replacement therapy outcomes across the disease spectrum: Findings from the mucopolysaccharidosis VI Clinical Surveillance Program. *J Inherit Metab Dis.* 2019;42(3):519-526. DOI: 10.1002/jimd.12079
	Lampe C, Harmatz PR, Parini R, et al. Enzyme replacement therapy initiated in adulthood: Findings from the mucopolysaccharidosis VI Clinical Surveillance Program. *Mol Genet Metab*. 2019;127(4):355-360. DOI: 10.1016/j.ymgme.2019.06.008
	Garcia P, Phillips D, Johnson J, et al. Long-term outcomes of patients with mucopolysaccharidosis VI treated with galsulfase enzyme replacement therapy since infancy. *Mol Genet Metab*. 2021;133(1):100-108. DOI: 10.1016/j.ymgme.2021.03.006
	Horovitz DDG, Leao EKEA, Ribeiro EM, et al. Long-term impact of early initiation of enzyme replacement therapy in 34 MPS VI patients: A resurvey study. *Mol Genet Metab*. 2021;133(1):94-99. DOI: 10.1016/j.ymgme.2021.02.006
Management Guidelines	Akyol MU, Alden TD, Amartino H, et al. Recommendations for the management of MPS VI: Systematic evidence- and consensus-based guidance. *Orphanet J Rare Dis*. 2019;14(1):118. DOI: 10.1186/s13023-019-1080-y

Available Upon Request

Harmatz P, Giugliani R, Schwartz I, et al. Enzyme replacement therapy for mucopolysaccharidosis VI: A phase 3, randomized, double-blind, placebo-controlled, multinational study of recombinant human N-acetylgalactosamine 4-sulfatase (recombinant human arylsulfatase B or rhASB) and follow-on, open-label extension study. *J Pediatr*. 2006;148(4):533-539. DOI: 10.1016/j.jpeds.2005.12.014

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