

Clinical Compendium

Disease Education Resources:

Open-access scientific publications on microcystic lymphatic malformations (mLM)

Curated by Palvella Therapeutics in partnership with the Lymphangiomatosis & Gorham's Disease Alliance (LGDA) for disease education purposes.



Contents

Microcystic and Macrocystic Lymphatic Malformations: Distinct Genetics and Clinical Strategies

Kamireddy A, Clifford Weiss, Martini J, et al.
J Vasc Anom. 2026.

Highlights the classification, genetic differences, and clinical management of macrocystic LM vs mLM

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Lymphatic Malformations: Genetics, Mechanisms and Therapeutic Strategies

Mäkinen T, Boon LM, Vikkula M, et al.
Circ Res. 2021.

Reviews molecular pathways and somatic mutations driving lymphatic malformations and discusses mechanisms of disease in context of potential treatment targets

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Stigmatization and Mental Health Impact of Chronic Pediatric Skin Disorders

Paller AS, Rangel SM, Chamlin SL, et al.
JAMA Dermatol. 2024.

Explores stigma and its correlation with depression, anxiety, and reduced quality of life in children with visible skin conditions, underscoring psychosocial care needs as part of treatment planning

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Telehealth as a Method of Increasing Access to a Multidisciplinary Vascular Anomalies Center

Hill LRS, Nakano TA, Bothwell S, et al.
J Vasc Anom. 2025.

Highlights how telehealth significantly enhances access to vascular anomalies services by overcoming barriers such as workforce shortages, geographic limitations, and patient mobility issues

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Treatment Strategies and Effectiveness in Lymphatic Malformations: A 10-Year Retrospective Study

Shiraishi M, Narushima M, Banda CH, et al.
Lymphology. 2025.

Compares surgical and endovascular approaches, identifies recurrence risk factors, and notes mLM as a key predictor of recurrence

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Targeted treatments for vascular malformations: current state of the art

Seront E, Hermans C, Boon LM, et al.
J Thromb Haemost. 2024.

Provides a mechanism-driven, therapeutic-focused framework that integrates mLM within the wider landscape of vascular malformations

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Questions?

We'd love to hear from you!

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