

Complex Lymphatic Anomalies (CLA): We are soliciting applications for two \$53,460 awards focused on translational research for Complex Lymphatic Anomalies (CLAs), including Gorham-Stout disease (GSD), generalized lymphatic anomaly (GLA), kaposiform lymphangiomatosis (KLA) and central conducting lymphatic anomaly (CCLA). Priority will be given to proposals with a strong likelihood of future federal funding, that use patient samples, patient data and/or preclinical models and have the potential to positively impact human health. Areas of interest include, but are not limited to, genomic and/or proteomic analyses, biomarker identification/validation, cell line creation and characterization, and imaging. These grants are made possible by Team LGDA (Lymphangiomatosis & Gorham's Disease Alliance) and Team LMI (Lymphatic Malformation Institute).