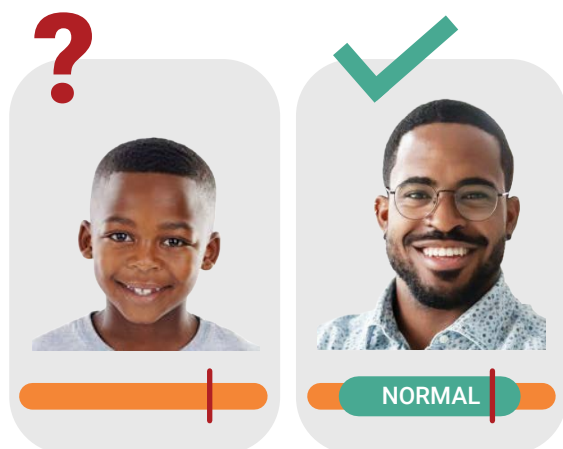


Reference intervals define what's normal in lab test results. Without them, doctors don't know when something is wrong. They are the foundation for interpreting test results and making accurate diagnoses.



Children are special. Their biology changes with every stage of development.



But many pediatric reference intervals are based on adult values, which can lead to misdiagnosis.



ADLM and the health stakeholder community are urging Congress to fund the CDC's plan to modernize pediatric reference ranges and improve healthcare for children.

Take two minutes to contact your representatives: myadlm.org/labvoice