

The **North American Metabolic Academy (now called NAMA 1.0)** provides a foundation for understanding the more classical inborn errors of metabolism, especially disorders of intoxication and disorders of energy metabolism. **NAMA 2.0** was launched in 2022 to focus on disorders of complex molecules. This includes the congenital defects of glycosylation, lysosomal storage diseases and non-mitochondrial (peroxisomal) fatty acid oxidation defects, but also looks to the frontier of metabolic medicine and the newer areas of metabolism: disorders of GAG synthesis defects, phosphoglyceride and lipid droplet synthesis, phospholipid /sphingolipid synthesis/remodeling, cellular trafficking, and others. The format is a mix of lectures and interactive workshops. This course will benefit those clinicians whose professional focus is clinical metabolism and neuro-metabolism. Post-graduate NAMA graduates are also welcome. **The next NAMA 2.0 will be held February 23rd – 25th at Rosen Shingle Creek in Orlando. More information will be posted here: <http://www.simdnama.org/> in October. Registration will open October 1st, 2022. The deadline for applications submission is January 15, 2023.**