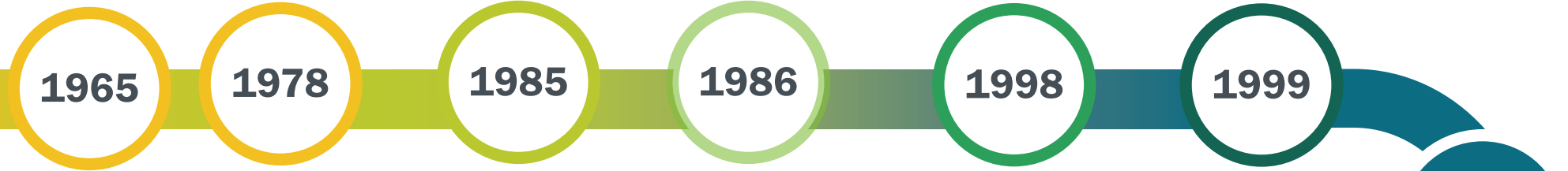


Indiana Genomics and Newborn Screening Program

Newborn screening started with PKU screening
 Congenital hypothyroidism screening began
 Galactosemia, hemoglobinopathies, HCU, and MSUD screening began
 Indiana Birth Defects & Problem Registry founded
 Statewide genetics education campaign began
 Congenital adrenal hyperplasia & Biotinidase deficiency screening began



Cystic Fibrosis screening started

Reporting age for IB DPR increased to 3 years, and pervasive developmental disorders and fetal alcohol syndrome were added.

Reporting age for IB DPR increased to 2 years



Hearing loss added to IB DPR

Expansion of screening through tandem mass spectrometry for amino acid disorders, fatty acid oxidation disorders, and organic acidurias

Universal Newborn Hearing Screen began

IB DPR added complications from home deliveries and NBS conditions

SCID and SMA screening started, and the heelstick can be performed at 24 hours after birth



Indiana became 2nd state to start screening for Critical Congenital Heart Defects through pulse oximetry

Autism Spectrum Disorders reported to IB DPR at any age

ISDH received federal funds to monitor birth defects associated with congenital Zika virus infection

Screening begins for Krabbe, Pompe and Mucopolysaccharidosis type I (MPS I) or Hurler syndrome

