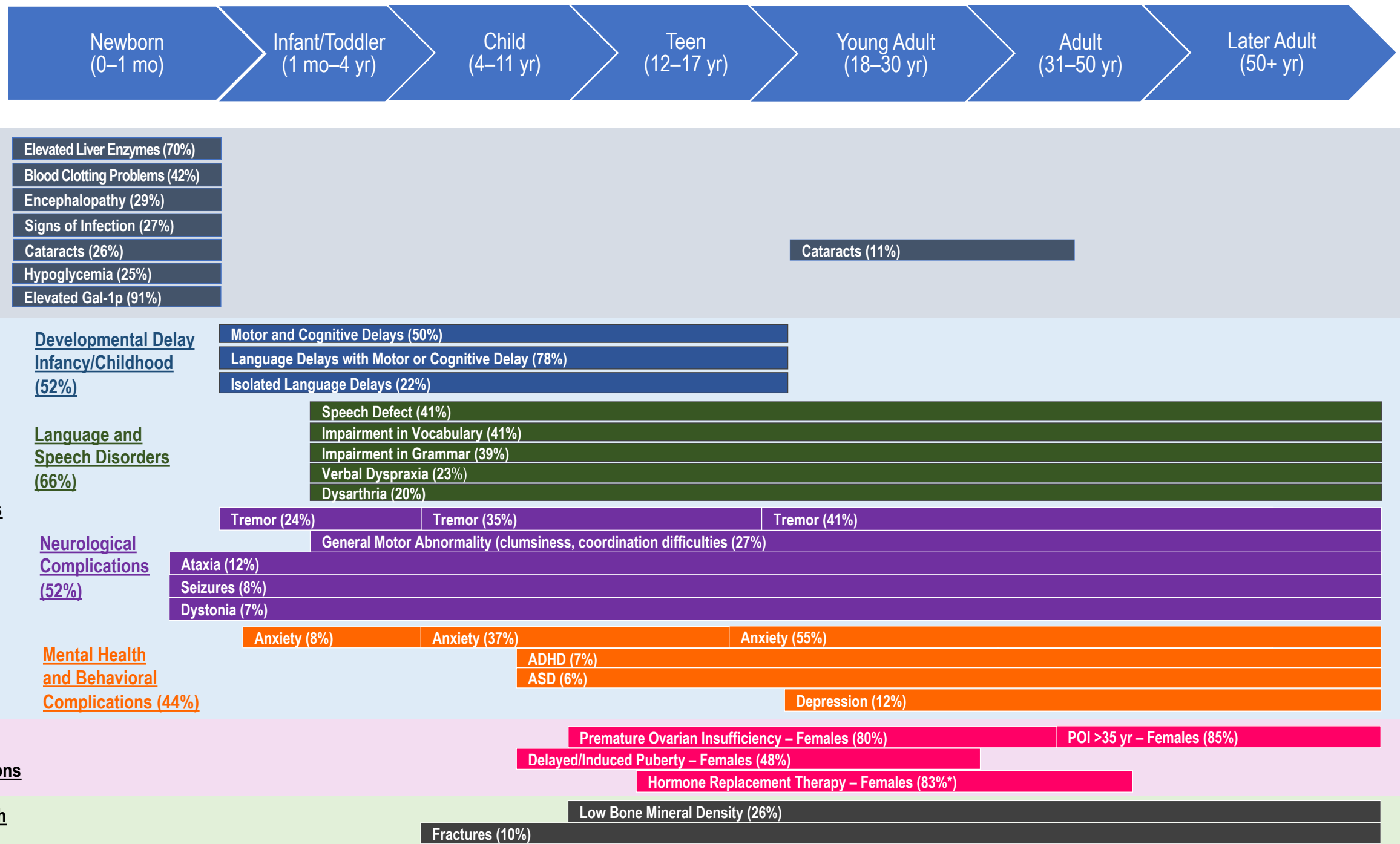


## Figure 2. Type 1 Galactosemia Symptoms by Age

Natural history adapted from Rubio-Gozalbo ME, et al. The natural history of classic galactosemia: Lessons from the Galnet registry<sup>12</sup>



Study included 509 patients from 15 countries, aged 0 to 65, 83% with the classic subtype, and 17% with the clinical variant subtype.

Note: the clinical presentation can vary significantly by individual.

\*83% of females experiencing premature ovarian insufficiency (i.e., 80% of females with type 1 galactosemia) reported taking hormone replacement therapy.

Rubio-Gozalbo ME, Haskovic M, Bosch AM, et al. The natural history of classic galactosemia: Lessons from the Galnet registry. Orphanet J Rare Dis. 2019;14(86):1-11.