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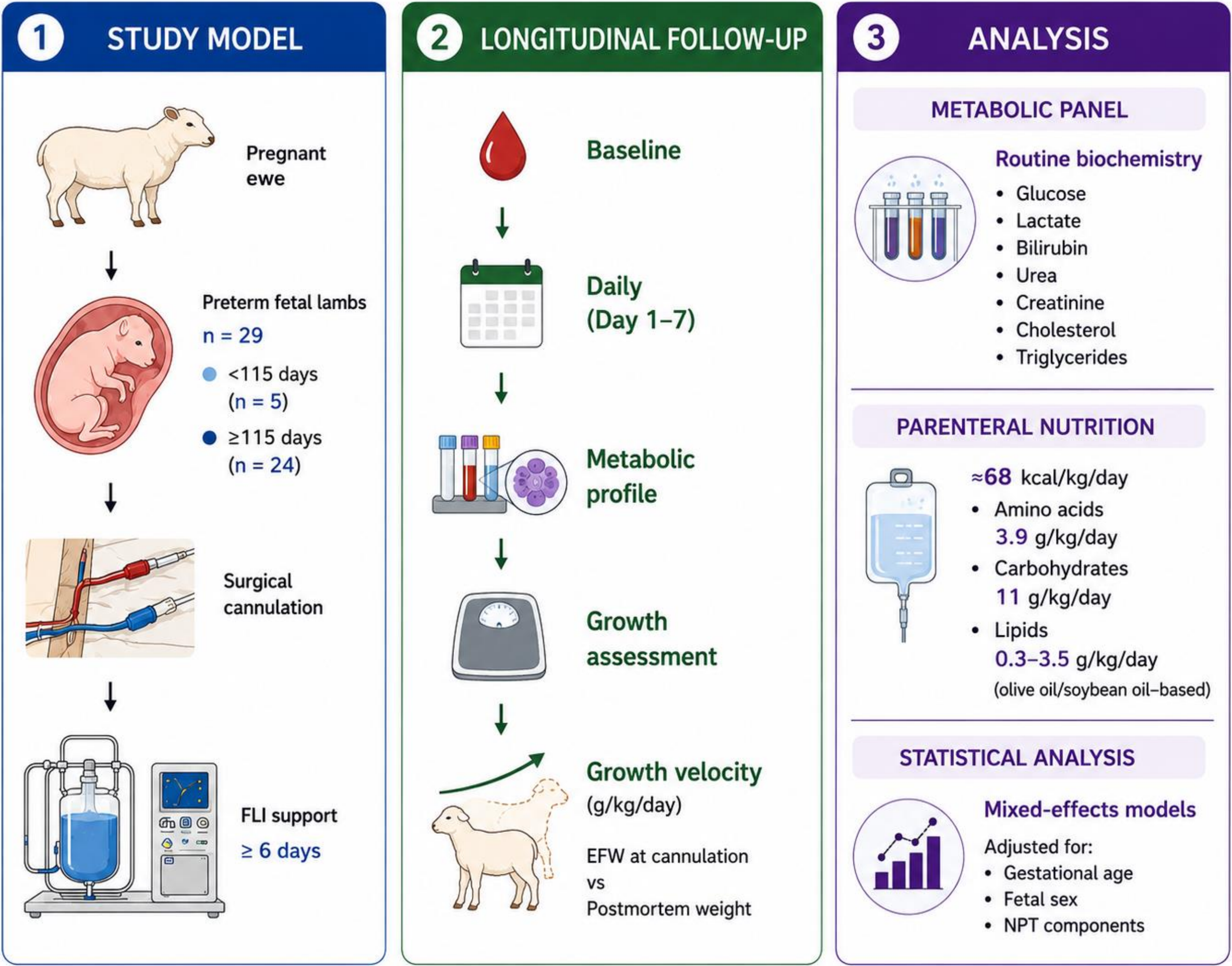
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OBJECTIVES

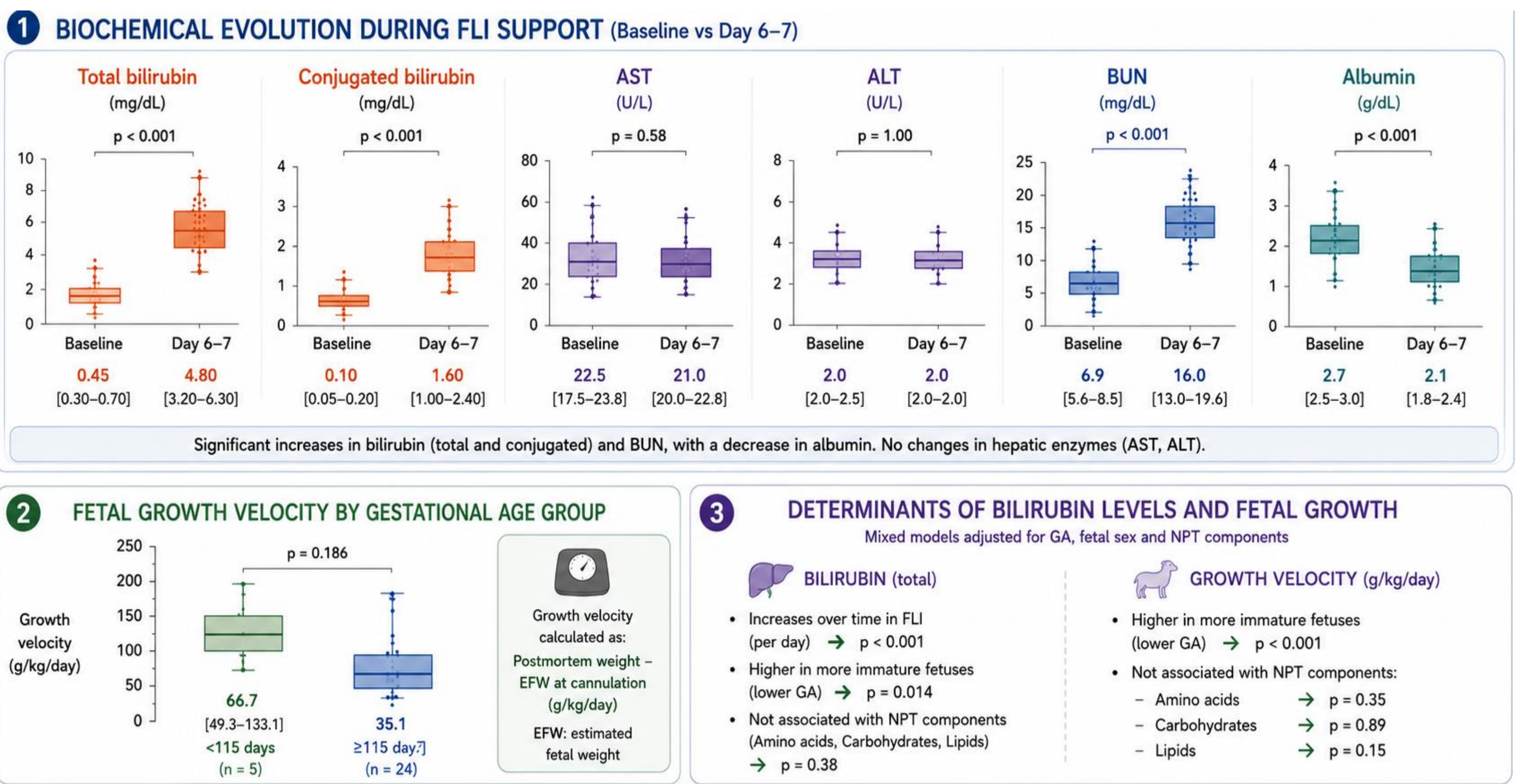
To characterize
metabolic
adaptation and
fetal growth during
support with FLI and
to evaluate the
influence of
gestational age (GA)

and parenteral
nutrition (NPT).

METHODS



RESULTS



CONCLUSIONS

FLI support induced mild cholestasis and reduced albumin levels without evidence of hepatocellular injury. Gestational age, rather than NPT, was the main determinant of cholestasis and fetal growth.