

EDELIFE: A PRENATAL STUDY FOR XLHED AFFECTED BOYS

EDELIFE is a clinical study where a potential treatment, ER004, will be given to baby boys affected by X-linked hypohidrotic ectodermal dysplasia (XLHED), by injection into the water surrounding the baby during pregnancy. ER004 is intended to replace a missing protein in XLHED to potentially lead to improved tooth development and sweat gland growth.

Study participants invited to consider taking part in the EDLIFE are:

- ✓ Pregnant women expecting a baby boy, no later than pregnancy week 23, XLHED confirmed through gene tests
- ✓ Male relatives of the pregnant women, who carry the same gene variant as her

