

POTENTIAL

COMPLICATIONS

Complications of EuroThreads

Risk Exposure and Potential Complications

▲ *This table describes possible complications and risk exposure associated with thread insertion.*

The specific risks and complications of PDO & PLLA thread insertion are listed below within associated risk categories. The expected rate of each risk/complication is listed when treatment is performed by an experienced injector. Additional comments are provided when appropriate.

COMMON (70%)	
Bruising	Most bruising typically resolves within 7–10 days
Swelling	Visible swelling typically resolves within 7–10 days. When present residual swelling typically resolves completely within 30 days
RARE (<5%)	
Palpable Thread	May be removed / replaced if problem persists
Thread Breakage	Suspension typically not affected. May be replaced if necessary
Asymmetry	Correction of symmetry is possible with tightening of existing threads or placement of additional threads
VERY RARE (1%)	
Hair Loss	Loss of 4–8 hair follicles in the insertion hair. Usually hidden
Scarring	Scarring from insertion of needles or cannulas is rare

EuroThreads Policy and Procedure Protocols

Early Support Loss	Additional threads can be replaced enhanced support
UNEXPECTED (<1%)	
Dimpling of Skin	Easily corrected early with treatment. Additional treatment may be necessary
Contour Irregularity	Typically resolves spontaneously or is correctable
Visible Thread	Visible threads should be removed / replaced
Infection	May require drainage or antibiotics. Remove thread(s)
Bleeding	May require drainage
Nerve Injury	Resolution may occur over time