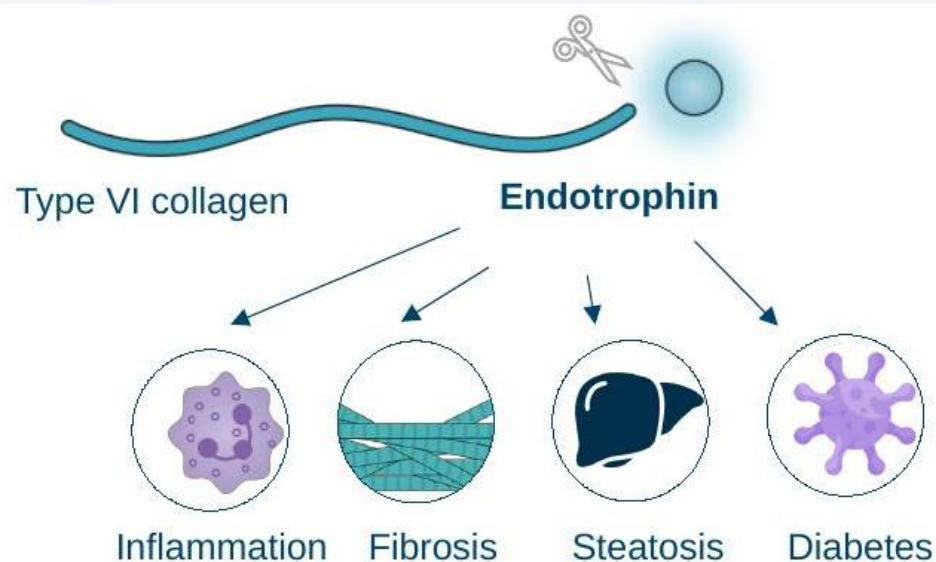


# Endotrophin (PRO-C6): a COL6A3-derived signaling molecule from fibroblasts

Endotrophin is released during assembly of type VI collagen. COL6A3 has 12 von Willebrand A-like domains, linking wound healing and fibrosis. It drives inflammation, fibrosis, steatosis, and metabolic dysfunction. PRO-C6/Endotrophin is a UNICORN biomarker, simultaneously diagnostic, prognostic, and predictive across multiple autoimmune conditions. Measured on high-precision automated platforms.<sup>8</sup>

## Quantifying the signalling fragment endotrophin predicts outcomes in various diseases

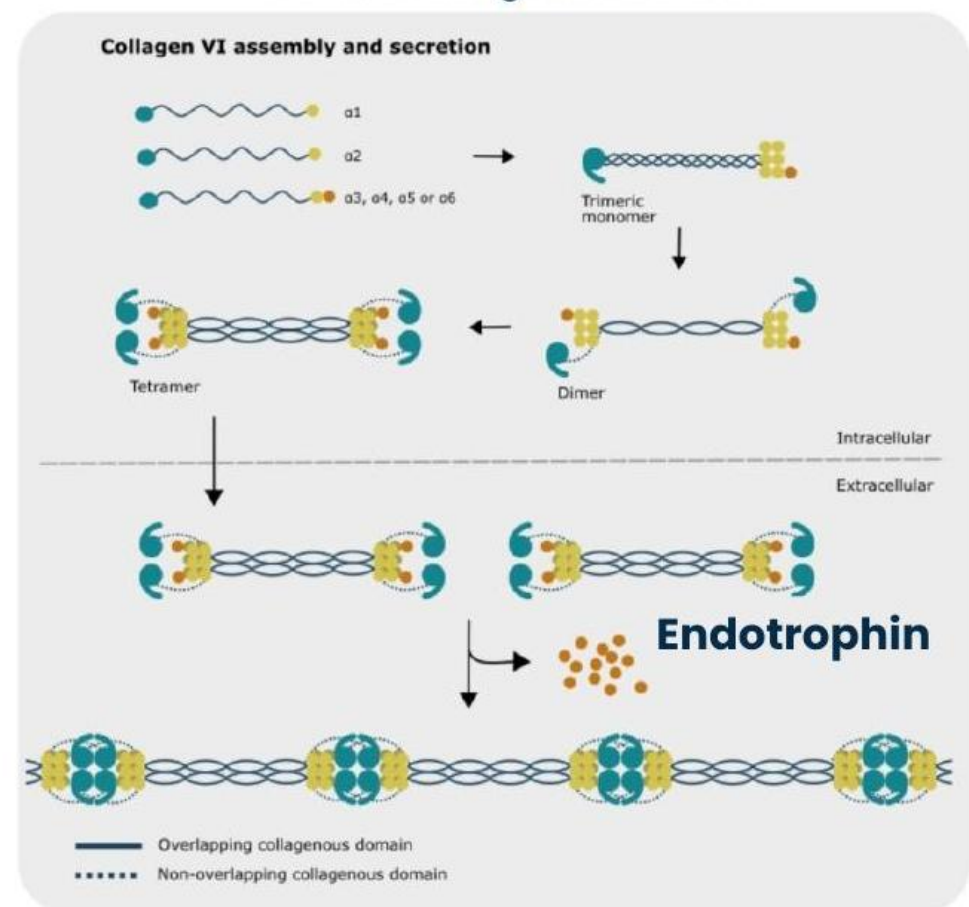


- UNICORN → Diagnostic, prognostic and predictive
- Measured on high precision devices
- Received a letter of Support from the FDA



## Endotrophin is released during formation of COL6

**Endotrophin** is released during assembly of type VI collagen. Col6a3 has 12 vWFA-like domains, linking wound healing and fibrosis.



Henriksen K, Endocr Rev. 2024