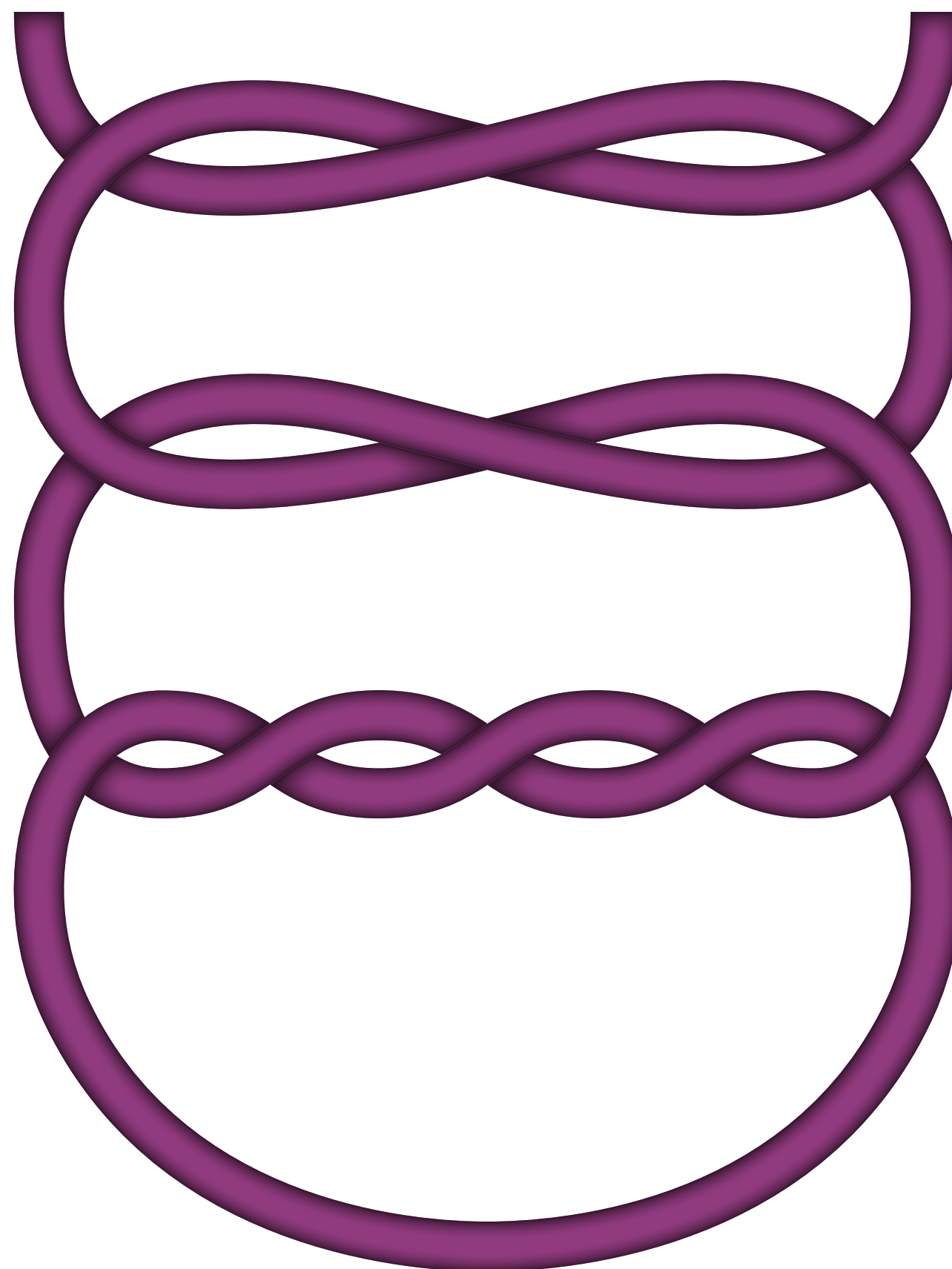


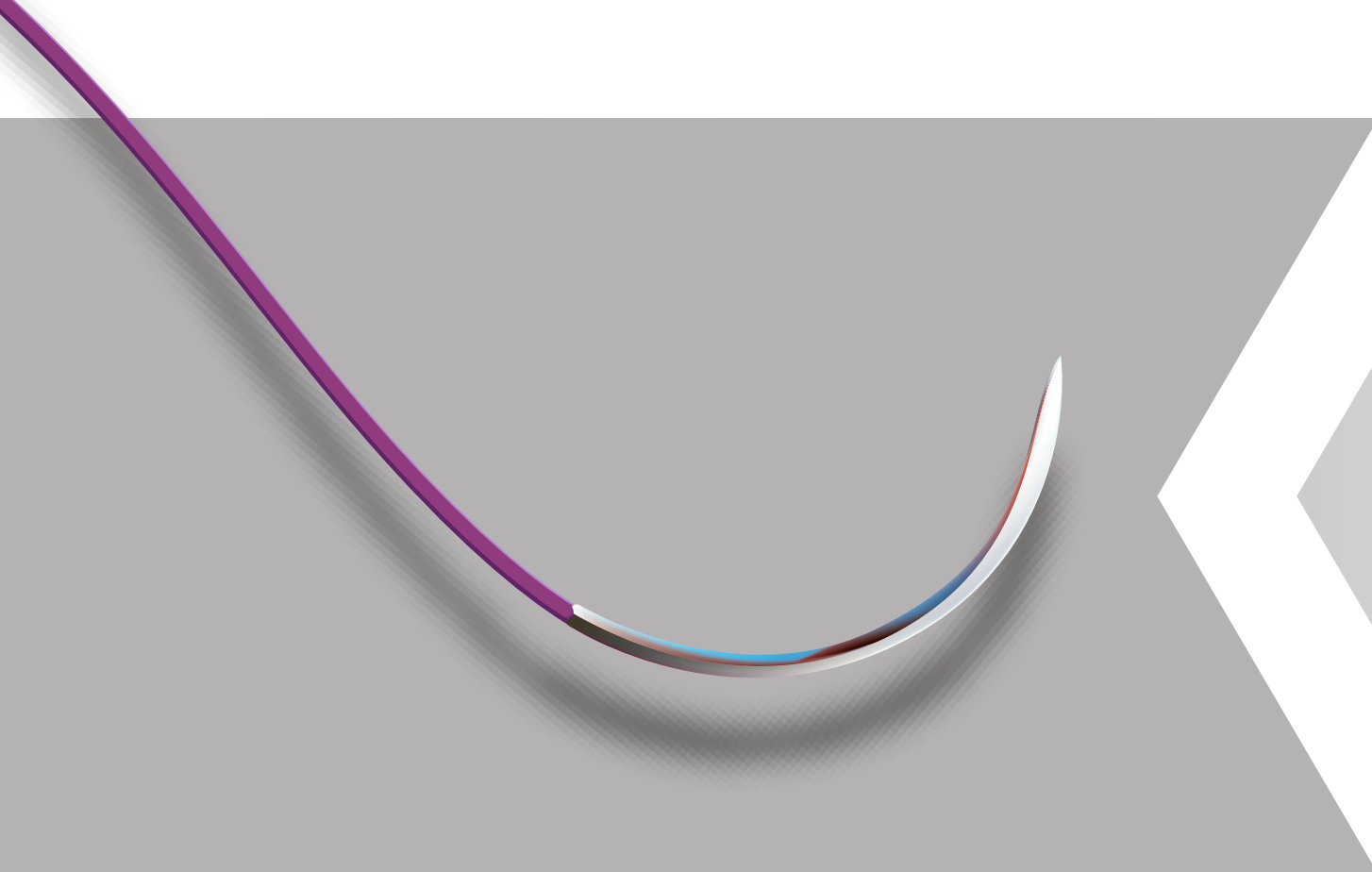
SUGGESTED KNOT\*

# Glycolon™

1. Double throw *forward*
2. Single throw *forward*
3. Single throw *reverse*

Desire Abellán, José Nart, Andrés Pascual,  
Robert E. Cohen, Javier D. Sanz-Moliner.  
Physcial and Mechanical Evaluation of Five  
Suture Materials on Three Knot Configurations:  
An *in Vitro* Study. Polymers; 2016, 8, 147.

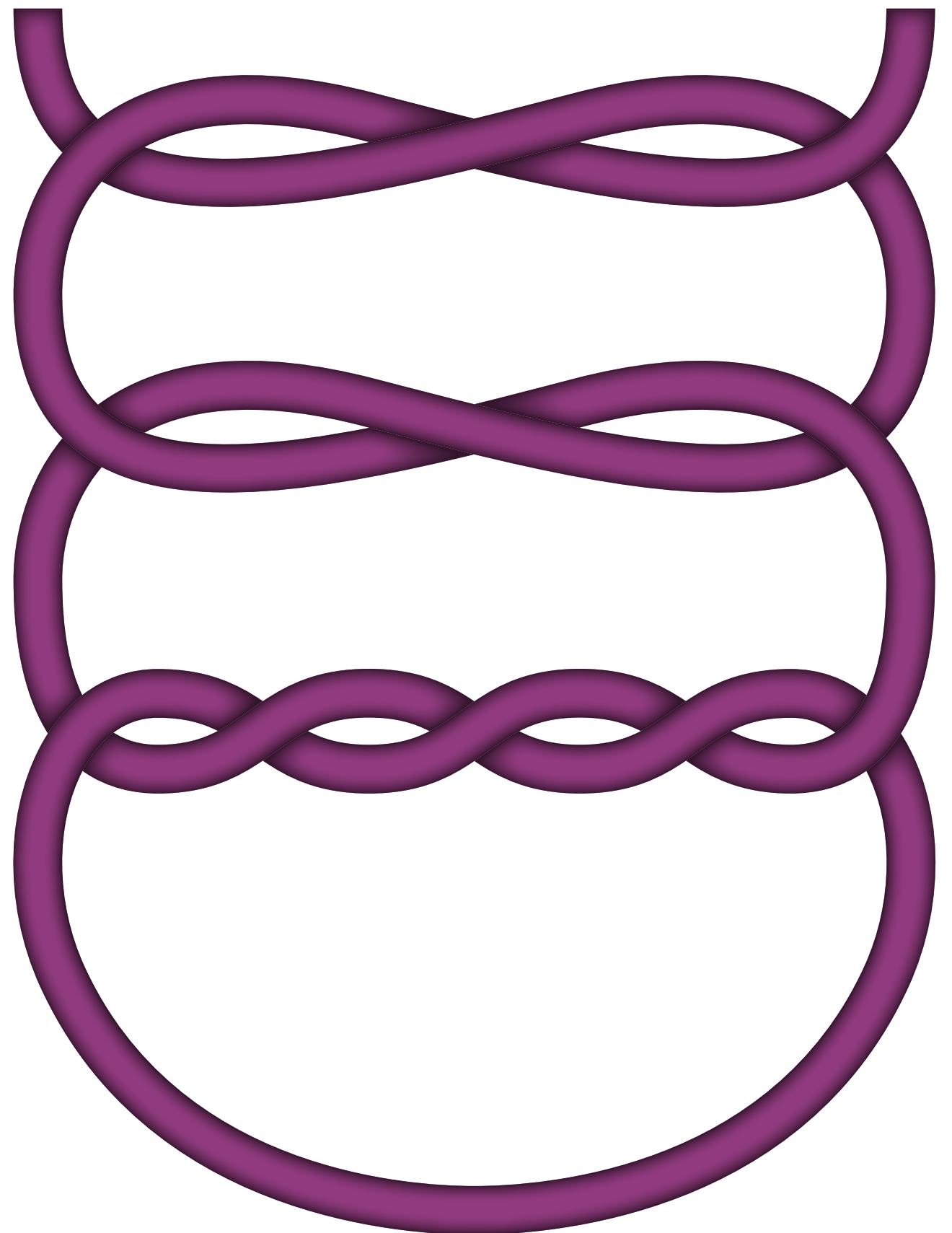




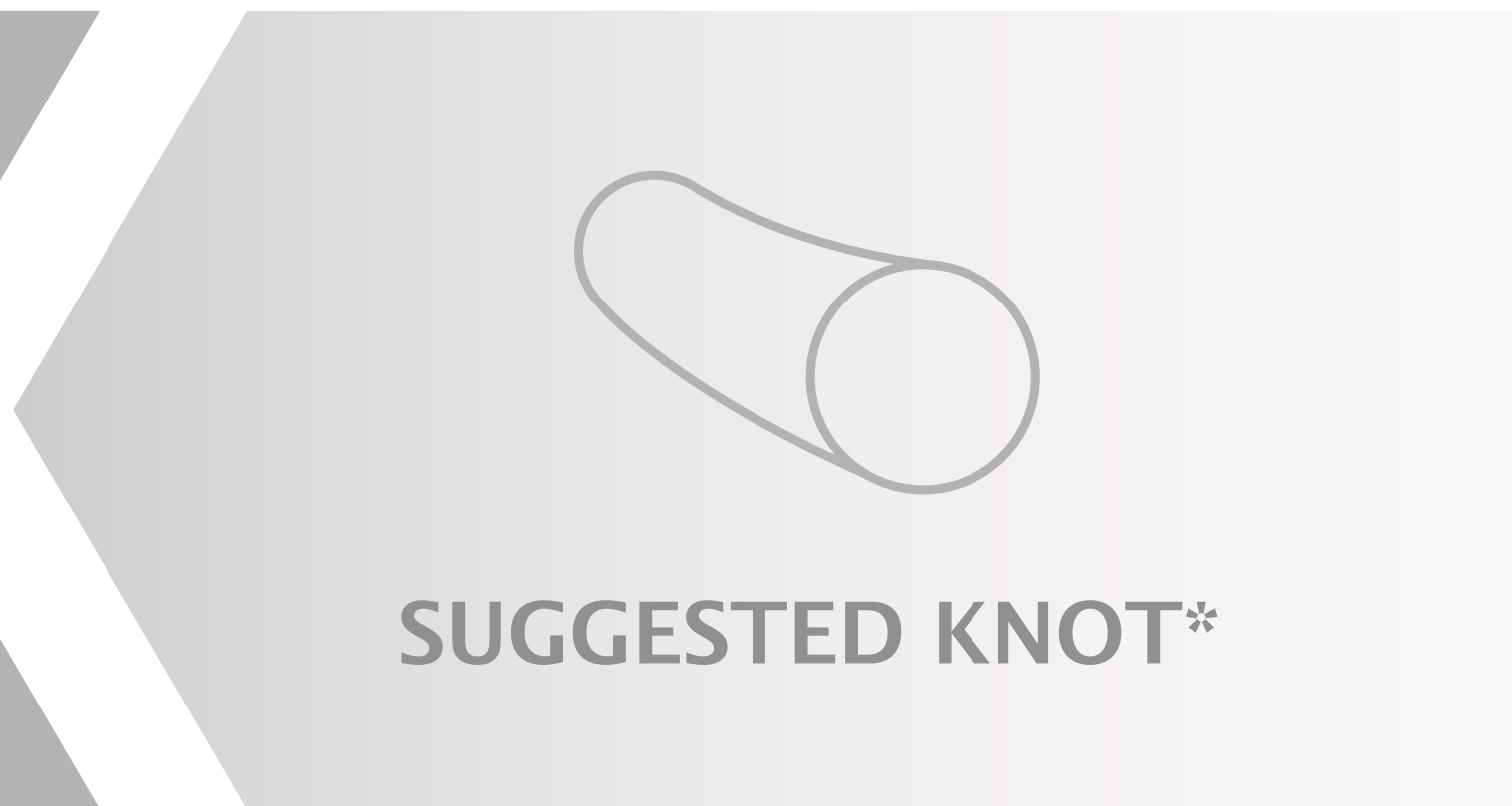
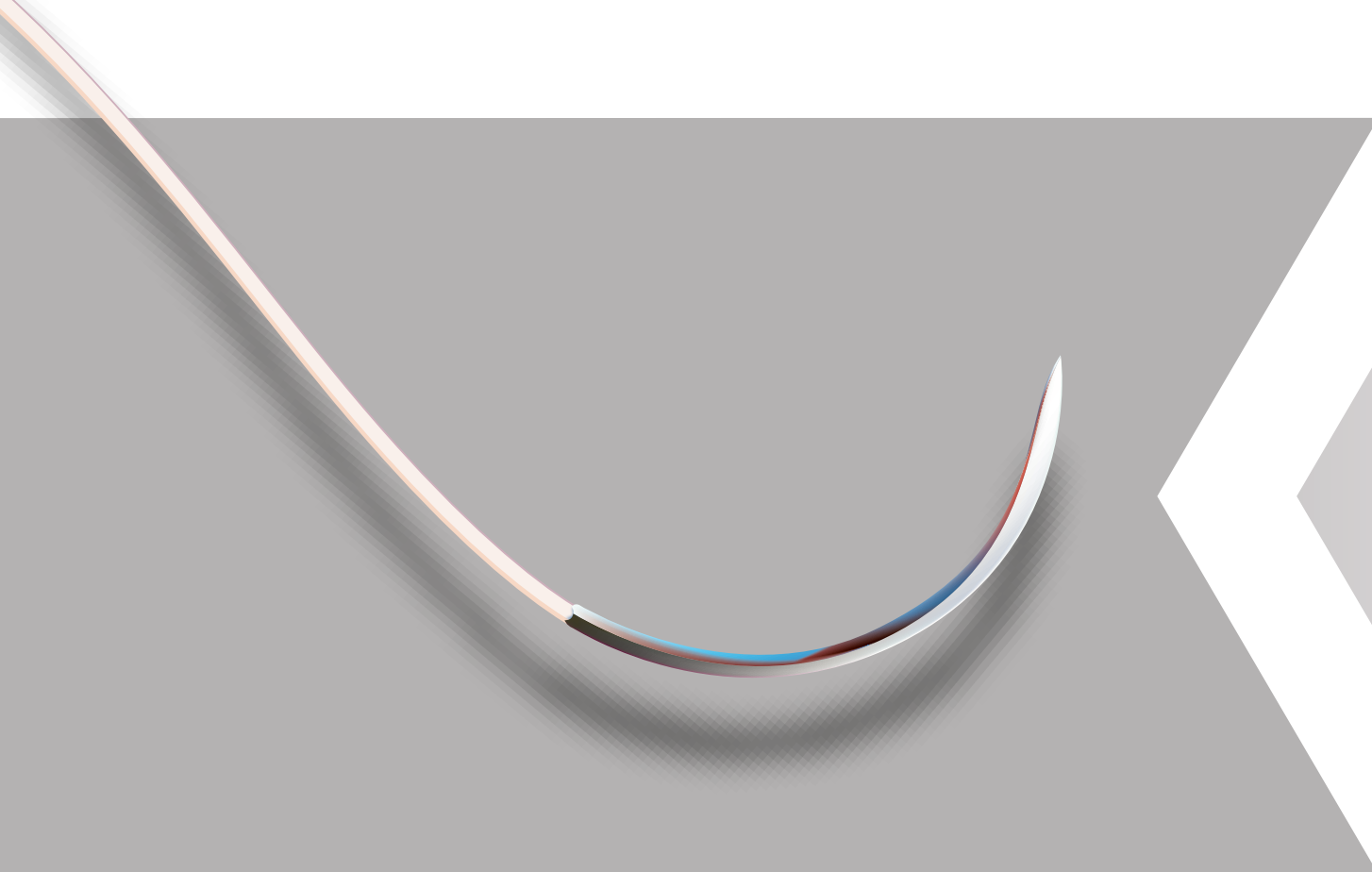
SUGGESTED KNOT\*

## PGA Resorba™

1. Double throw *forward*
2. Single throw *forward*
3. Single throw *reverse*



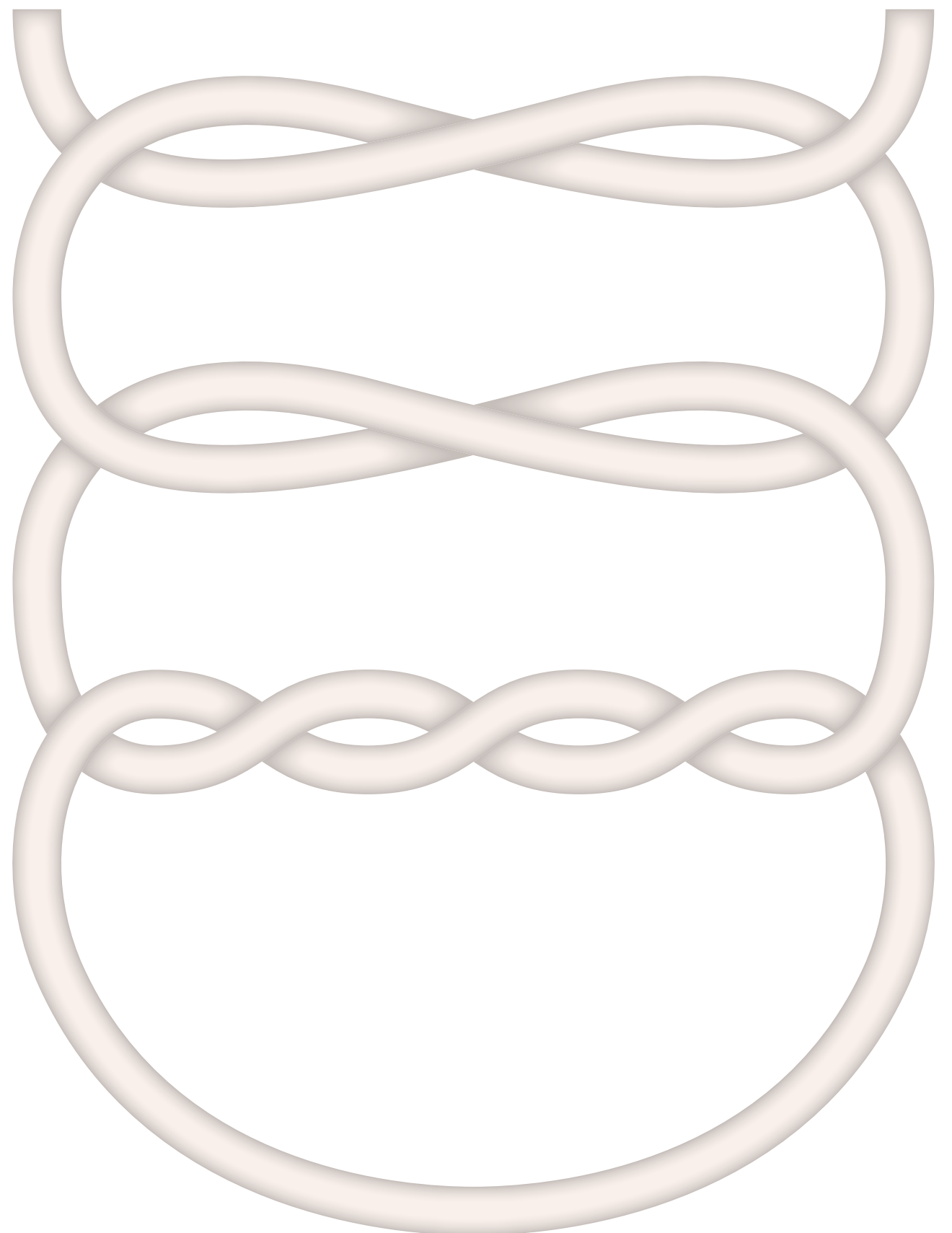
Desire Abellán, José Nart, Andrés Pascual,  
Robert E. Cohen, Javier D. Sanz-Moliner.  
Physcial and Mechanical Evaluation of Five  
Suture Materials on Three Knot Configurations:  
An *in Vitro* Study. Polymers; 2016, 8, 147.

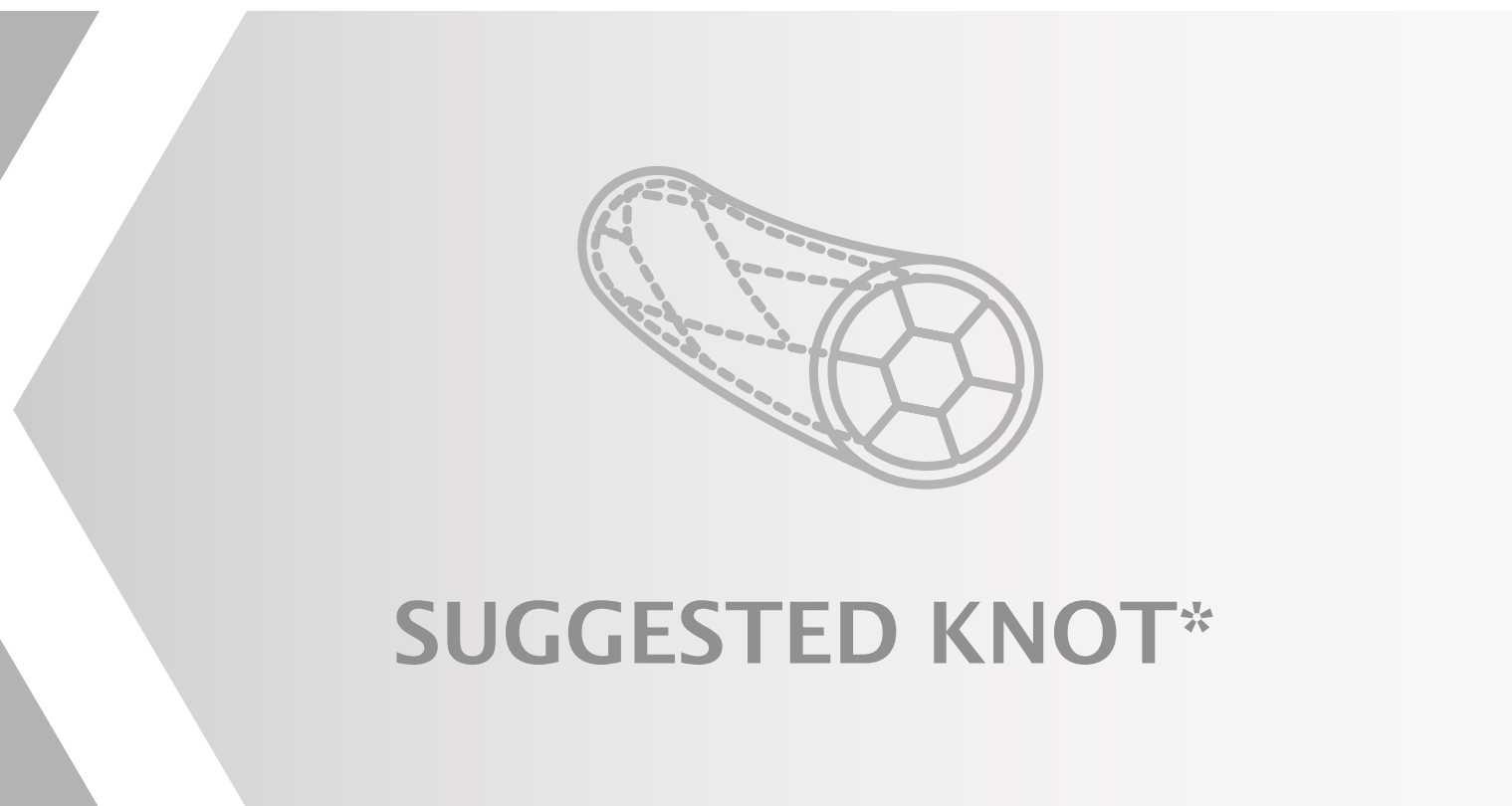
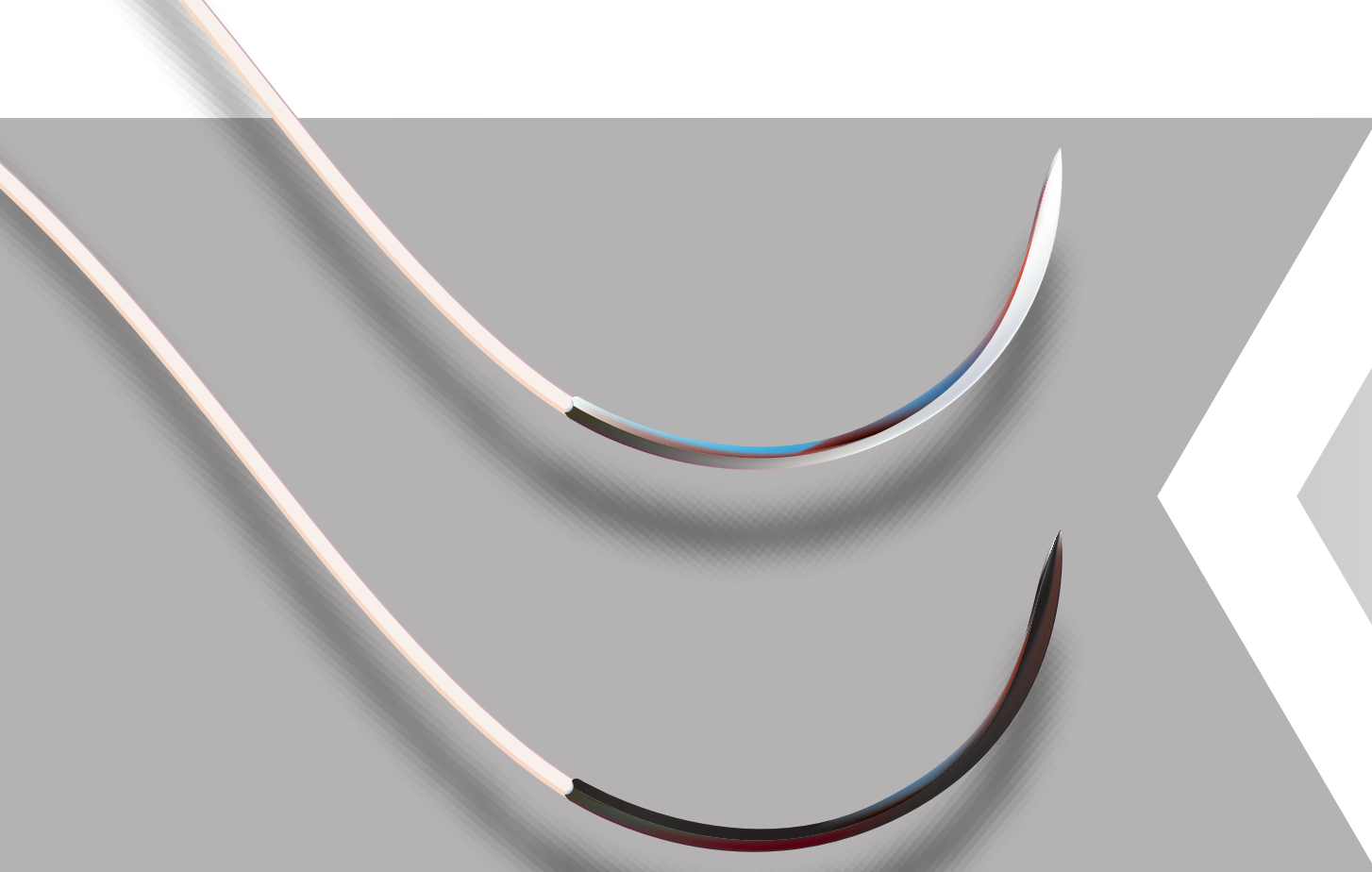


# Cytoplast™ PTFE

1. Double throw *forward*
2. Single throw *forward*
3. Single throw *reverse*

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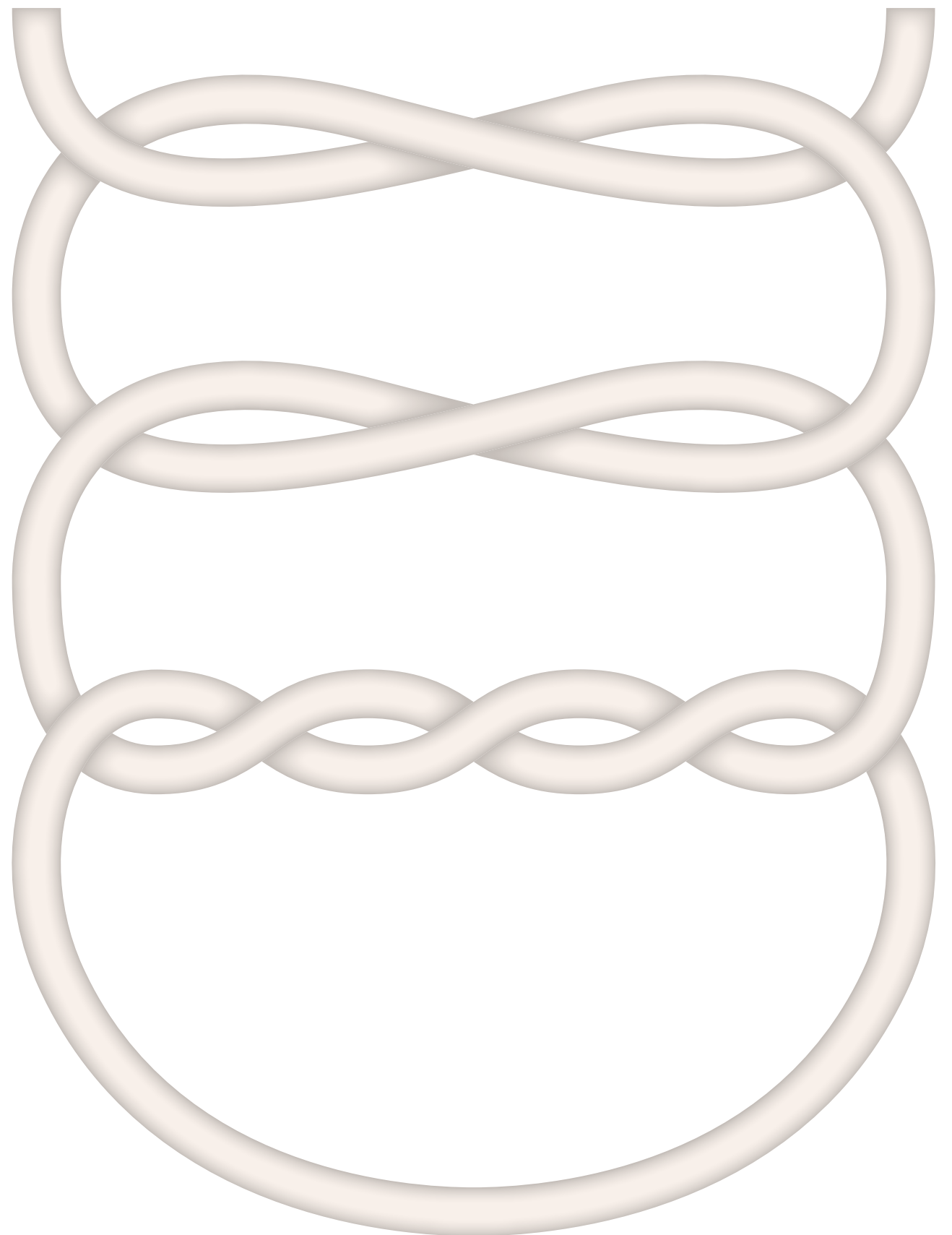


SUGGESTED KNOT\*

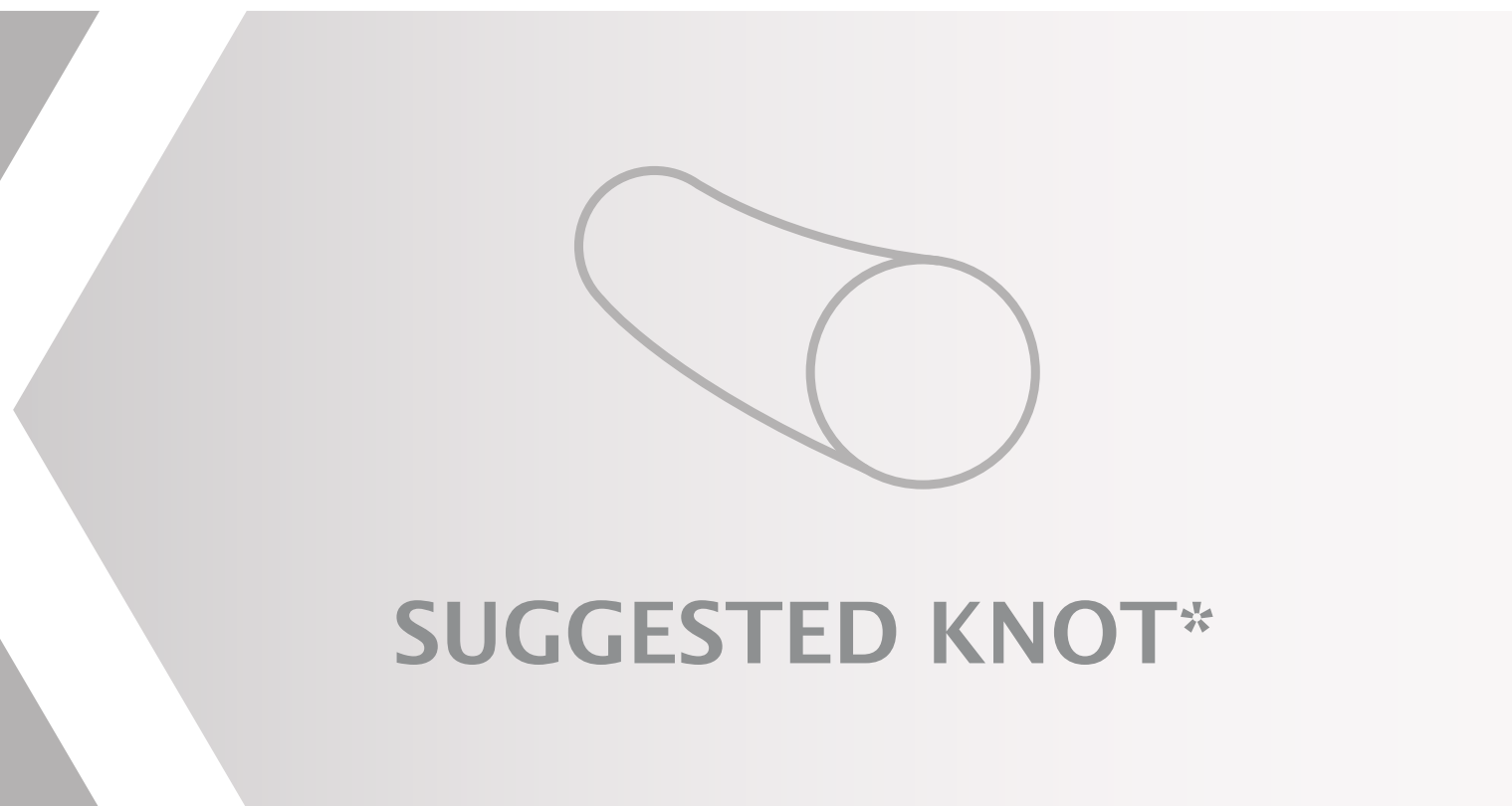
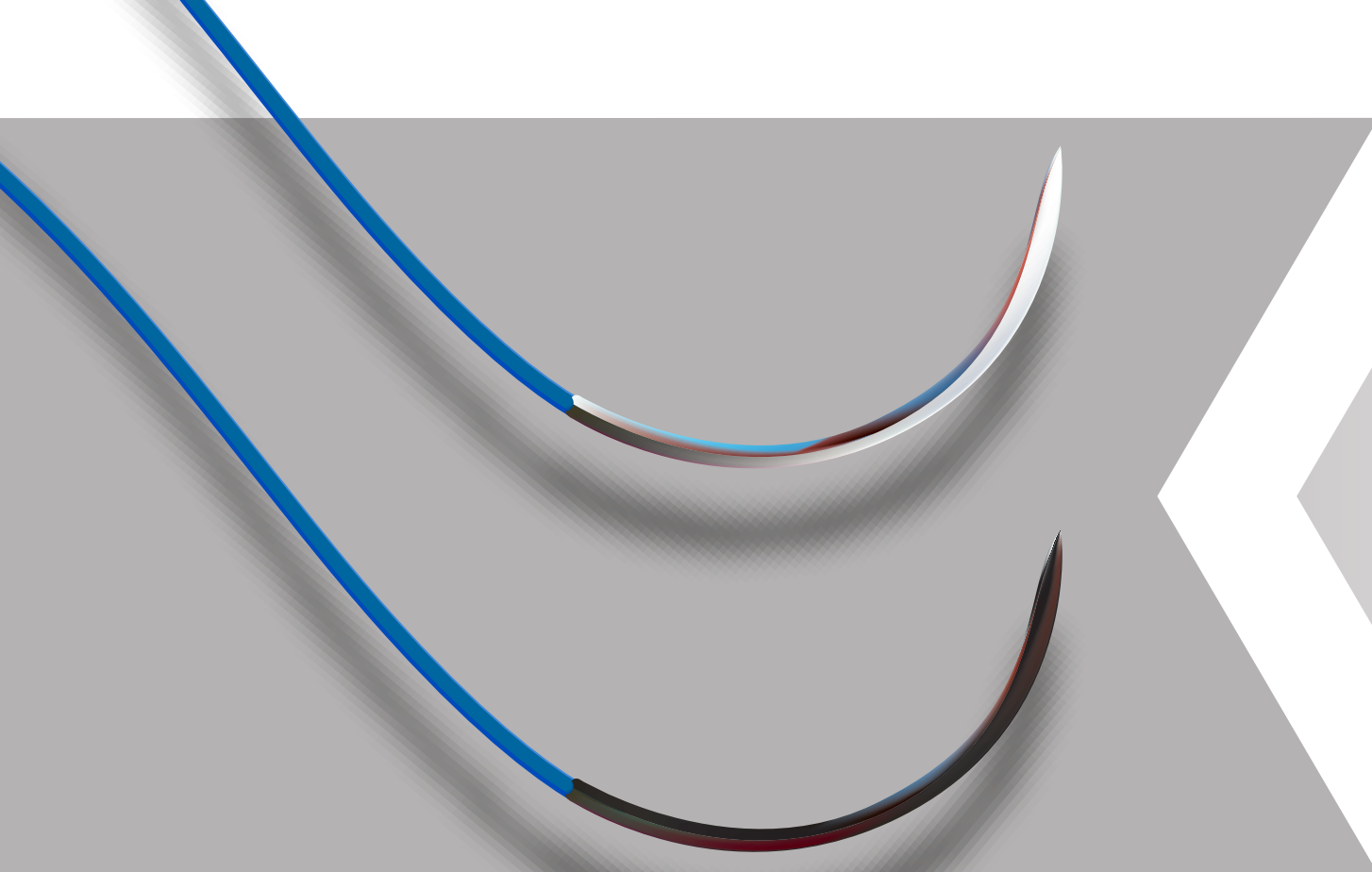
# Resolon Twist™

1. Double throw *forward*
2. Single throw *reverse*
3. Single throw *forward*

Desire Abellán, José Nart, Andrés Pascual,  
Robert E. Cohen, Javier D. Sanz-Moliner.  
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## Resolon™

1. Single throw *forward*
2. Double throw *forward*
3. Single throw *reverse*

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