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Invitra CBSCTM

[Cord Blood Stem Cells](#)

Invitra CBSCTM

Invitra CBSCTM is a minimally manipulated human tissue allograft suspended from umbilical cord blood. Invitrx Therapeutics utilizes a proprietary process to preserve the tissue characteristics and properties.



Invitrx Therapeutics

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Stem cells were first identified in cord blood over 40 years ago. Since has been used routinely for hematopoietic stem cell transplantation. Contains a mix of mesenchymal and hematopoietic stem cells. These cells have the capacity to self-renew and produce growth factors, and further develop into more specialized cells. These cells have been associated with contributing to tissue homeostasis, anti-inflammatory responses and antioxidant effects. This collection of cells can work to provide a synergistic effect to offset the naturally occurring processes that derive from age and environmental factors.

Component



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Anti-inflammatory (pg/ml)

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IL-1ra = 168.3

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IL-10 = 6.9

HGF = 33.1

TNF RII = 403.6

TGF β -1 = 6,602.20

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VEGF = 18.9

[Contact Us](#)TGF β -1 = 6,602.20

IL-6 = 24.2

PDGF-BB = 1,689.00

HGF = 33.1

bFGF = 35

ANG-1 = 4,521.20

FGF-7 = 39.6



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IL-2 = 5.4

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IL-7 = 26.6

IL-15 = 109.1

TIMP-2 = 1007.70

Lipocalin-2 = 2053.50

Growth Factors (pg/ml)

ANG-1 = 4,521.20

bFGF = 35

BMP-7 = 265.3

TGF β -1 = 6,602.20

VEGF = 18.9



Quality Assurance

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Invitra CBSC™ is processed from donated umbilical cords from deliveries. All donors are pre-screened and undergo comprehensive testing that includes:

- Behavioral risk assessment
- Physical assessment
- Donor medical history
- Communicable disease testing

Infectious disease testing is performed at a certified laboratory in accordance with the Clinical Laboratory Improvement Amendments of 1988 (CLIA) and 493.

Let's Connect

We look forward to hearing from you! Please also contact us directly for assistance in finding physicians utilizing our products.

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