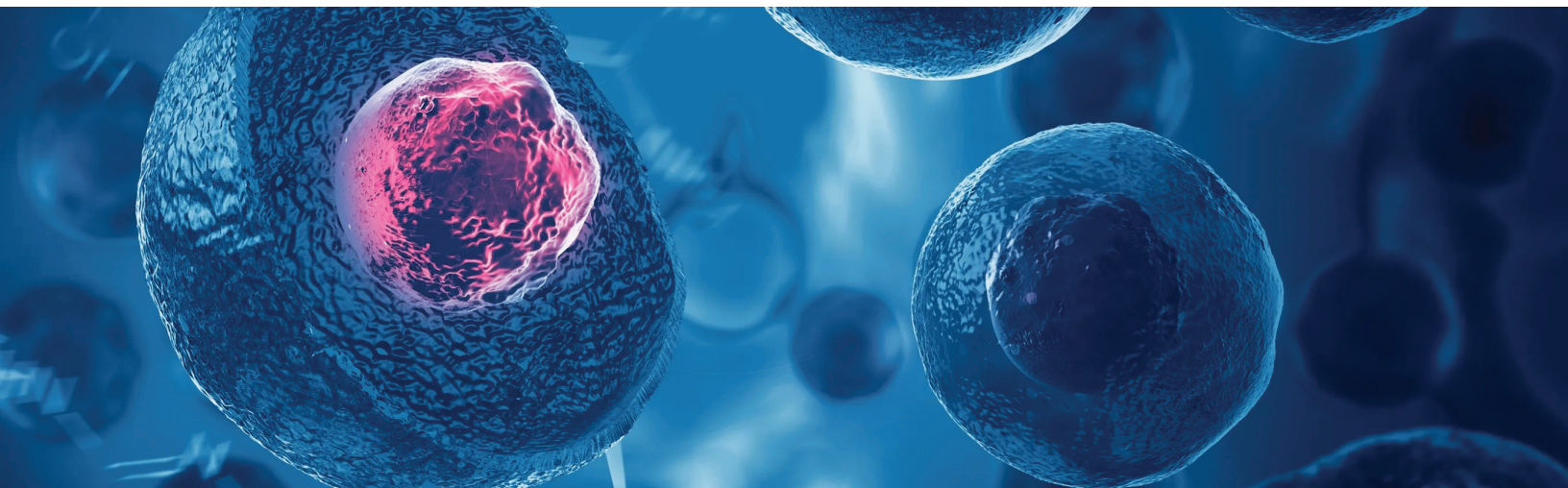




**Introducing the latest in Amniotic Fluid Technology For Sexual Rejuvenation Treatments!**

**Ambient, Stable, Pure Terminally Sterilized AmDrop™** represents the state of the art human amniotic liquid allograft technology on the market today.



### Repair & Replace Soft Tissue

AmDrop™ is rich in regenerative proteins (cytokines and growth factors) that work with our own progenitor cells (adult stem cells) to repair, replace and replenish damaged soft tissue.

### Alleviates Risk of Infection

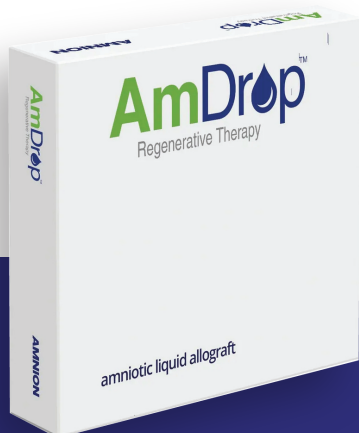
AmDrop™ is terminally sterilized killing all living cells alleviating the risk of bacterial infection.

### FDA Compliant

2020 FDA Compliant AmDrop™ is purely amnion derived from planned C-Sections, tested and reviewed multiple times to ensure safety.

### No Special Storage Needed

AmDrop™ is delivered with two-year room temperature shelf life requiring no special shipping or cryo-storage.



**Sizes available at the most cost-effective pricing on the market:**

.5 cc | 1.0 cc | 2.0 cc

(Special discount pricing for orders of 10 or more)

To order, contact your sales rep or call (855) 832-2897





## Product Description:

AmDrop™ is an amniotic liquid allograft derived from the amniotic components of the placenta to advance soft tissue repair, replacement and reconstruction. It is classified as minimally manipulated under FDA Regulation 21 CFR part 1271 and section 361 of the PHS.

## Donor/Tissue Screening

AmDrop™ is donated human tissue and is deemed free from risk factors for and the clinical evidence of infection due to relevant communicable diseases and other exclusionary disease conditions through the review of the donor's medical records, including medical/behavior risk assessment and a recent physical examination.

The donor is deemed eligible for tissue donation by the tissue bank's Medical Director and has been determined to be acceptable for transplantation use through a stringent quality assurance review process. Additionally, testing of a qualified blood samples indicates that the donor is negative or nonreactive for the following communicable diseases:

### **HUMAN IMMUNODEFICIENCY VIRUS (HIV)**

HIV 1/2 Antibodies  
Nucleic Acid Test for HIV RNA

### **HEPATITUS B VIRUS (HBV)**

HBV Surface Antigen  
HBV Core Antibody (Total)  
Nucleic Acid Test for HBV DNA

### **HEPATITUS C VIRUS**

HCV Antibody  
Nucleic Acid Test of HCV RNA

### **SYPHILIS**

Rapid Plasma Reagin Screen\*, or  
Treponemal Specific Test

### **WEST NILE VIRUS**

Nucleic Acid Test for WNV RNA\*\*

### **HUMAN T CELL LYMPHOTROPIC VIRUS I/II**

HTLV I/II Antibody

## AmDrop™ Product Benefits:

### **Ready to Use**

AmDrop™ is provided in a vial as a ready to use flowable graft with no thawing or prep required

### **Room Temperature**

AmDrop™ is stored at room temperature (50-86 degree F/10-30 Degrees C) until ready for use. Product has a one year shelf life.

### **Immuno Suppressive**

AmDrop™ has shown to suppress immune response and modulate inflammation.

### **Sterile**

AmDrop™ is provided in a sterile vial within a peel pouch which may be introduced to a sterile field.

## Growth Factor Content

TIMP-1.	PIGF
TIMP-2.	KGF
VEGF	EGF
TGF-β1	bFGF
TGFβ2.	PDGF-AA
TGF-β3	PDGF-BB
IL-4	

