



# MicroMatrix

## Surgical Wound Site Repair

### Patient History:

Patient presented with keloid scar from previous hair transplant restoration procedure. MatriStem MicroMatrix applied to surgical site post scar removal. Surgical site remodeled within three months.

### Features & Benefits:

- Porcine epithelial basement membrane promotes rapid donor site remodeling
- Several collagen types and essential proteins support natural tissue healing
- Remodel and restore surgical site effectively to normal state and function
- Two-year shelf life
- Store matrix at room temperature

### Indications:

MatriStem MicroMatrix is intended for the management of wounds including: partial and full-thickness wounds, pressure ulcers, venous ulcers, diabetic ulcers, chronic vascular ulcers, tunneled/undermined wounds, surgical wounds (donor sites/grafts, post-Moh's surgery, post-laser surgery, podiatric, wound dehiscence), trauma wounds (abrasions, lacerations, second-degree burns, and skin tears), and draining wounds.

### Surgical Wound Site Repair



Keloid scar site from previous hair transplant restoration procedure.



Surgical removal of keloid scar and application of MatriStem MicroMatrix to surgical wound site.



Three month photo indicates surgical wound site remodeling.

ORDER NUMBER	SIZE	DESCRIPTION
<b>MicroMatrix</b>		
<b>MM0030-5</b>	<b>30mg</b>	<b>Micronized particles, 5/box</b>
<b>MM0060-5</b>	<b>60mg</b>	<b>Micronized particles, 5/box</b>
<b>MM0100</b>	<b>100mg</b>	<b>Micronized particles</b>
<b>MM0200</b>	<b>200mg</b>	<b>Micronized particles</b>

Rx Only