Integra®
Tissue Technologies Product Portfolio

	Integra® Dermal Regeneration Template	Integra® Meshed Dermal Regeneration Template	Integra® Bilayer Wound Matrix	Integra® Meshed Bilayer Wound Matrix	Integra® Wound Matrix	Integra® Wound Matrix (Thin)	Integra® Flowable Wound Matrix	Integra® PriMatrix®	Integra® PriMatrix® Ag
	Orange	**Green**	**Teal / Blue**	**Green**	**Purple**	**Yellow**	**Blue**	**Purple**	**Silver**
Composition	A porous matrix of cross-linked bovine tendon collagen and glycosaminoglycan and a semi-permeable silicone layer	A porous matrix of cross-linked bovine tendon collagen and glycosaminoglycan and a semi-permeable silicone layer	A porous matrix of cross-linked bovine tendon collagen and glycosaminoglycan and a semi-permeable silicone layer	A porous matrix of cross-linked bovine tendon collagen and glycosaminoglycan and a semi-permeable silicone layer	A porous matrix of cross-linked bovine tendon collagen and glycosaminoglycan	A porous matrix of cross-linked bovine tendon collagen and glycosaminoglycan that has 50% less collagen compared to each of the corresponding sq cm sizes of Integra® Wound Matrix	Granulated cross-linked bovine tendon collagen and glycosaminoglycan	An aceullular dermal tissue matrix derived from fetal bovine dermis	An aceullular dermal tissue matrix derived from fetal bovine dermis with Ionic Silver
Indications	Postexcisional treatment of life-threatening full-thickness or deep partial-thickness thermal injuries where sufficient autograft is not available at the time of excision or not desirable due to the physiological condition of the patient. The repair of scar contractures when other therapies have failed or when donor sites for repair are not sufficient or desirable due to the physiological condition of the patient.	Postexcisional treatment of life-threatening full-thickness or deep partial-thickness thermal injuries where sufficient autograft is not availableat the time of excision or not desirable due to the physiological condition of the patient. The repair of scar contractures when other therapies have failed or when donor sites for repair are not sufficient or desirable due to the physiological condition of the patient.	The management of wounds including: partial and full-thickness wounds, pressure ulcers, venous ulcers, diabetic ulcers, chronic vascular ulcers, 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	The management of wounds including: partial and full-thickness wounds, pressure ulcers, venous ulcers, diabetic ulcers, chronic vascular ulcers, 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. Integra® Meshed Bilayer Wound Matrix may be used in conjunction with negative pressure wound therapy	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	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	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	The management of wounds that include: partial and full thickness wounds, pressure ulcers, diabetic ulcers, venous ulcers, second-degree burns, surgical wounds (donor sites/grafts, post-Mohs surgery, post-laser surgery, podiatric, wound dehiscence), trauma wounds (abrasions, lacerations, and skin tears), tunneled/undermind wounds and draining wounds	The management of wounds that include: partial and full thickness wounds, pressure ulcers, diabetic ulcers, venous ulcers, second-degree burns, surgical wounds (donor sites/grafts, post-Mohs surgery, post-laser surgery, podiatric, wound dehiscence), trauma wounds (abrasions, lacerations, and skin tears), tunneled/undermind wounds and draining wounds
Contraindications	This device should not be used in patients with known sensitivity to bovine collagen or chondroitin materials	This device should not be used in patients with known sensitivity to bovine collagen or chondroitin materials	This device should not be used in patients with known sensitivity to bovine collagen or chondroitin materials. This device is not indicated for third degree burns	This device should not be used in patients with known sensitivity to bovine collagen or chondroitin materials. This device is not indicated for third degree burns	This device should not be used in patients with known sensitivity to bovine collagen or chondroitin materials. This device is not indicated for third degree burns	This device should not be used in patients with known sensitivity to bovine collagen or chondroitin materials. This device is not indicated for third degree burns	This device should not be used in patients with known sensitivity to bovine collagen or chondroitin materials. This device is not indicated for third degree burns	PriMatrix® is not designed, sold, or intended for use except as indicated. PriMatrix should not be used for patients with a known history to collagen or bovine products. This device is not indicated for use in third-degree burns.	PriMatrix® is not designed, sold, or intended for use except as indicated. PriMatrix should not be used for patients with a known history to collagen or bovine products. This device is not indicated for use in third-degree burns.
Sizes	5cm x 5cm (2in x 2in) 10cm x 12.5cm (4in x 5in) 10cm x 25cm (4in x 10in) 20cm x 25cm (8in x 10in)	5cm x 5cm (2in x 2in) 10cm x 12.5cm (4in x 5in) 10cm x 25cm (4in x 10in) 20cm x 25cm (8in x 10in)	5cm x 5cm (2in x 2in) 10cm x 12.5cm (4in x 5in) 10cm x 25cm (4in x 10in) 20cm x 25cm (8in x 10in)	5cm x 5cm (2in x 2in) 10cm x 12.5cm (4in x 5in) 10cm x 25cm (4in x 10in) 20cm x 25cm (8in x 10in)	5cm x 5cm (2in x 2in) 10cm x 12.5cm (4in x 5in) 10cm x 25cm (4in x 10in) 20cm x 25cm (8in x 10in)	5cm x 5cm (2in x 2in) 10cm x 12.5cm (4in x 5in) 10cm x 25cm (4in x 10in)	3cc	Solid: 8cm x 8cm 8cm x 12cm 10cm x 12cm 10cm x 25cm Fenestrated: 8cm x 8cm 8cm x 12cm 10cm x 25cm 20cm x 25cm Meshed: 8cm x 8cm 8cm x 12cm 10cm x 25cm	Solid: 8cm x 8cm 8cm x 12cm 10cm x 12cm 10cm x 25cm Fenestrated: 8cm x 8cm 10cm x 25cm 20cm x 25cm Meshed: 10cm x 25cm
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