

Title (en)  
CROSSLINKED HYALURONIC ACID-COLLAGEN GELS FOR IMPROVING TISSUE GRAFT VIABILITY AND SOFT TISSUE AUGMENTATION

Title (de)  
VERNETZTE HYALURONSÄURE-KOLLAGEN-GELE ZUR VERBESSERUNG DER LEBENSFÄHIGKEIT VON GEWEBETRANSPLANTATEN UND WEICHGEWEBEAUGMENTATION

Title (fr)  
GELS DE COLLAGÈNE ET D'ACIDE HYALURONIQUE RÉTICULÉS DESTINÉS À AMÉLIORER LA VIABILITÉ D'UNE GREFFE DE TISSU ET L'AUGMENTATION DE TISSU MOU

Publication  
**EP 2802308 A1 20141119 (EN)**

Application  
**EP 13701534 A 20130111**

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- US 201213667581 A 20121102
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- US 2013021243 W 20130111

Abstract (en)  
[origin: WO2013106715A1] Hydrogels comprising a macromolecular matrix and water may be used to augment soft tissue of a human being, promote or support cell or tissue viability or proliferation, create space in tissue, and for other purposes. A macromolecular matrix may comprise a hyaluronic acid component crosslinked to a collagen component.

IPC 8 full level  
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CPC (source: EP)  
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Citation (search report)  
See references of WO 2013106715A1

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