



METHOD TO INHIBIT NEUTROPHIL RECRUITMENT TO DAMAGED TISSUE USING MYELOID-DERIVED GROWTH FACTOR

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Inventors: Anna Huttenlocher, Deane Mosher, Valeriu Bortnov, David Bennin, Frances Smith, Ruth Houseright

The Invention

A method to inhibit neutrophil recruitment to damaged tissue, thereby inhibiting inflammation in a subject. The method includes administering to an anti-inflammatory amount of a myeloid-derived growth factor ("MYDGF"). Also disclosed are corresponding pharmaceutical compositions of matter containing the MYDGF.

Additional Information

For More Information About the Inventors

- [Anna Huttenlocher](#)

Tech Fields

- [Therapeutics & Vaccines : Autoimmune disorders](#)
- [Therapeutics & Vaccines : Inflammation](#)

For current licensing status, please contact Andy DeTienne at adetienne@warf.org or 608-960-9857