



Bystander Immune Suppression As A Predictor For Response To A Vaccine

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The Invention

The present invention relates to antigen-specific immune regulatory response. Methods for detecting an antigen-specific immune regulatory response, methods for selecting candidate vaccine recipients, and methods for improved vaccination strategies are presented.

Additional Information

For More Information About the Inventors

- [Douglas McNeel](#)
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Related Intellectual Property

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Tech Fields

- [Diagnostics & Biomarkers : Diagnostics](#)

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