

# Technology Development Group

## Available Technologies

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### Receptor Interacting Protein 2 (rip2) in Development of Immune Response

Tech ID: 20537 / UC Case 2001-425-0

#### **INNOVATION**

UCLA investigators have determined that Receptor Interacting Protein 2 (RIP2) has novel functions in regulating Th1 helper T cells and the IL-1/IL-18 Toll-like receptor responses of NK cells and presents a target for therapeutic approaches to the treatment of disorders mediated by these cells, including toxic shock and certain autoimmune diseases. Their results suggest that RIP2 plays a pivotal role in Th1 and NK cell-mediated immune responses and that its regulation should provide a therapeutic approach to the treatment of disorders mediated by these cells, such as toxic shock and of certain autoimmune diseases.

#### **PATENT STATUS**

Country	Туре	Number	Dated	Case
Patent Cooperation Treaty	Reference for National Filings	WO 03/023393 A1	03/20/2003	2001-425

Patent Pending

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#### **INVENTORS**

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#### OTHER INFORMATION

**KEYWORDS** 

therapeutics, research tools

### CATEGORIZED AS

▶ Research Tools

▶ Reagents

Screening Assays

RELATED CASES

2001-425-0

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