

Cooperative Research Agreement

This cooperative research agreement dated as of is entered into between Prof. Dr. Friedrich Nolte, Prof. Dr. Friedrich Haag, Institute of Immunology, University Medical Center, UKE, N27, Martinistr. 52, 20246 Hamburg, Germany, FAX: +49/40/74105 4243

and: ("the partner")

The following research materials have been or will be made available by the partner to Dr. Nolte/Dr. Haag under the terms and conditions of this agreement:

plasmid (200µg Qiagen endotox-free Maxi-Prep)

antigen (50 µg endotox-free protein)

The following research materials will be made available by Dr. Nolte/Dr. Haag to the partner under the terms and conditions of this agreement:

- 2 ml pre-immune serum (pIS) and 20 ml immune serum (IS) of each rabbit immunized with the above construct
- 0.2 ml pre-immune serum (pIS) and 1 ml immune serum (IS) of each rat immunized with the above construct
- 30 µl pre-immune serum (pIS) and 100 µl immune serum (IS) of each mouse immunized with the above construct

sale of the immune serum:

The rest of the generated immune serum will be commercialized via Medigate. Medigate shall fix a retail price for the serum taking due account of the market prices of competing products available from other suppliers. Medigate shall provide yearly statements to the partner detailing all sales of the serum. Medigate shall pay a royalty of 20% of net sales paid to an institutional account of the partner's choice.

transfer of plasmids, antigens or immune sera to third parties:

The cooperating partners shall not transfer plasmids, antigens or immune sera to any other person or entity except those scientists affiliated with and working under their supervision without the prior written approval of the respective partner.

publications:

The first publication in a peer-reviewed journal describing the use of the generated immune serum will be made in joint co-authorship of Dr. Nolte, Dr. Haag according to the rules of good scientific practice.

confidentiality:

The cooperating partners agree to keep all information regarding this project, including sequence data, cloning and immunization strategies confidential.

cost sharing:

The partner agrees to share the costs for plasmid immunization, and screening to be charged to the account indicated below:

960,- € per immunized rabbit

580,- € per immunized rat or mouse

The following services are available at extra costs:

180,- € per endo-tox free maxi prep (200 µg)

Immunizations will commence after receipt of the signed form. Sera will be delivered approximately 18 weeks thereafter.

Date

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signature

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name/institution

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Prof. Dr. Friedrich Nolte, Prof. Dr. Friedrich Haag
Institut für Immunologie

Drittmittelprojektnr:

Kostenstelle: