Title: METHOD OF TREATING OCULAR INFECTIONS

Abstract: Provided herein are methods of preventing or treating ocular viral, fungal, protozoa or bacterial infections. The method comprises administering ocular doses of a binding agent reactive against a virus, fungus, protozoa or bacteria, which, in one embodiment, is a pooled, human immunoglobulin preparation, such as, without limitation, those suitable for intravenous use, including Gammagard or other like products. Also provided are ocular dosage forms and dosing devices comprising the binding reagent.
INTERNATIONAL SEARCH REPORT

Box No. II  Observations where certain claims were found unsearchable (Continuation of item 2 of first sheet)

This international search report has not been established in respect of certain claims under Article 17(2)(a) for the following reasons:

1. [ ] Claims Nos.:
   because they relate to subject matter not required to be searched by this Authority, namely:

2. [ ] Claims Nos.:
   because they relate to parts of the international application that do not comply with the prescribed requirements to such an extent that no meaningful international search can be carried out, specifically:

3. [ ] Claims Nos.:
   because they are dependent claims and are not drafted in accordance with the second and third sentences of Rule 6.4(a).

Box No. III  Observations where unity of invention is lacking (Continuation of item 3 of first sheet)

This International Searching Authority found multiple inventions in this international application, as follows:
Group I, claims 1-21, drawn to a method of preventing or treating an ocular infection.
Group II, claims 22-26, drawn to a composition comprising a binding reagent.
Group III, claims 27-43 drawn to a product comprising an ophthalmologically acceptable ocular dispenser.
The technical feature of Group I is a method of preventing or treating an ocular infection. The technical feature is anticipated by Cuthbertson A US Patent No. 6,204,251 20 March 2001 (20.03.2001).

1. [ ] As all required additional search fees were timely paid by the applicant, this international search report covers all searchable claims.
2. [ ] As all searchable claims could be searched without effort justifying additional fees, this Authority did not invite payment of any additional fees.
3. [ ] As only some of the required additional search fees were timely paid by the applicant, this international search report covers only those claims for which fees were paid, specifically claims Nos.:

4. [ ] No required additional search fees were timely paid by the applicant. Consequently, this international search report is restricted to the invention first mentioned in the claims; it is covered by claims Nos.:

Remark on Protest

[ ] The additional search fees were accompanied by the applicant's protest and, where applicable, the payment of a protest fee.
[ ] The additional search fees were accompanied by the applicant's protest but the applicable protest fee was not paid within the time limit specified in the invitation.
[ ] No protest accompanied the payment of additional search fees.

Form PCT/ISA/210 (continuation of first sheet(2)) (April 2007)
INTERNATIONAL SEARCH REPORT

A. CLASSIFICATION OF SUBJECT MATTER

IPC: A61K 38/28 (2006.01); A61K 39/00 (2006.01); A61K 39/35 (2006.01); A61K 39/42 (2006.01); A61K 39/40 (2006.01)

USPC: 514/4

According to International Patent Classification (IPC) or to both national classification and IPC

B. FIELDS SEARCHED

Minimum documentation searched (classification system followed by classification symbols)

U.S.: 424/134.1, 141.1, 142.1, 147.1-151.1, 159.1-164.1;

Documentation searched other than minimum documentation to the extent that such documents are included in the fields searched

Electronic data base consulted during the international search (name of data base and, where practically, search terms used)

C. DOCUMENTS CONSIDERED TO BE RELEVANT

<table>
<thead>
<tr>
<th>Category</th>
<th>Citation of document, with indication, where appropriate, of the relevant passages</th>
<th>Relevant to claim No.</th>
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</thead>
<tbody>
<tr>
<td>X</td>
<td>US 6,204,251 (CUTHBERTSON et al) 20 March 2001 (20.3.2001), (see columns 2-8 example 1).</td>
<td>1-5, 11-12, 19-21</td>
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<td>US 6,773,916 (THIEL et al) 10 August 2004 (10.08.2004), (see Summary of the Invention, Definitions, (see Mouse Models of HSV Stromal Keratitis).</td>
<td>1-6, 9-12, and 19-21</td>
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<td>US 20040224010 (HOFLAND et al) 11 November 2004 (11.11.2004), (see (0006), (0043), (0019), (0026), (0016), (0011), (0046))</td>
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<td>US 20050220768 (McVEY et al) 6 October 2005 (6.10.2005), (see abstract, (0071), (0075), (0019), (0102), (0103), (0085-0087), (0122)).</td>
<td>1-3, 11-17, 19-25, 27-30 and 36-42</td>
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Further documents are listed in the continuation of Box C. See patent family annex.

Date of the actual completion of the international search: 07 August 2008 (07.08.2008)

Date of mailing of the international search report: 08 SEP 2008

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<th>Relevant to claim No</th>
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<tr>
<td>A</td>
<td>Fischer et al. Average protein density is a molecular-weight-dependent function. Protein Science October 2004 Vol. 13 pages 2825-2828.</td>
<td>7-8</td>
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Form PCT/ISA/210 (continuation of second sheet) (April 2007)