# Study Request Form (Ocular study)  (Example)

**Company**

<table>
<thead>
<tr>
<th>Study Monitor (name, position)</th>
</tr>
</thead>
<tbody>
<tr>
<td>TEL:</td>
</tr>
</tbody>
</table>

**Address**

<table>
<thead>
<tr>
<th>Type of study</th>
<th>Pharmacological test / Other (Toxicity tests, etc.)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Test substance</td>
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</tbody>
</table>

**Control substance**

<table>
<thead>
<tr>
<th>Purpose</th>
<th>Reliability standard</th>
<th>For: Drug application/licensing/patent/other ( )</th>
</tr>
</thead>
<tbody>
<tr>
<td>Other</td>
<td>In-house use/licensing/patent/other ( )</td>
<td></td>
</tr>
</tbody>
</table>

**Test substance information (solubility, stability, storage conditions, Lot No., precaution on handling):**

1. Animals: mice/rats/rabbits/dogs/cynomolgus monkeys

2. Method and frequency of administration
   - Ocular instillation (Frequency: )
   - Subconjunctival (Frequency: )
   - Anterior chamber (Frequency: )
   - Intravitreal (Frequency: 1 )
   - Other (Frequency: )

3. Type of study (Put a ○ on request)
   - Study of laser-induced CNV models
   - Study of light-induced retinal degeneration model (rats)
   - Study of IOP models (monkeys, dogs, rabbits)
   - Study of water loading-induced retinal ischemia model
   - Study of dry eye model (rabbits)
   - Other ocular studies (Request to item 5)

4. Deadline of final report Desired:

5. Other (please enter your request):

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**Notes**

(1) Please let us know if you apply the test substance for approval.
(2) Regarding GLP studies, please let us know the results of pre- and post-study analyses and stability test of the test substance and stability in the solvents on procedural grounds.

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