Steroid responders


Key words: corticosteroids; intraocular pressure; secondary open angle glaucoma; steroid responder; steroid receptor; TIGR; GLC1A; myocilin.
<table>
<thead>
<tr>
<th>Substance</th>
<th>Concentration</th>
</tr>
</thead>
<tbody>
<tr>
<td>Medrysone</td>
<td>1%</td>
</tr>
<tr>
<td>Tetrahydrotriaminolone</td>
<td>0.25%</td>
</tr>
<tr>
<td>Hydrocortisone</td>
<td>0.5%</td>
</tr>
<tr>
<td>Fluorometholone (FML)</td>
<td>0.1%</td>
</tr>
<tr>
<td>Prednisolone</td>
<td>1%</td>
</tr>
<tr>
<td>Dexamethasone (Dexamethy)</td>
<td>0.1%</td>
</tr>
</tbody>
</table>

**TIGR-GLCA1A**

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*trabecular meshwork* (ECM) and *trabecular meshwork-induced* TIGR (mRNA).

**steroid responders**

- **TIGR sensitivity**
- **TIGR meshwork**
- **TIGR collagen**
- **TIGR ECM**

**ECM** in trabecular meshwork (modulation)

**treatment of chronic**

- **treatment of chronic**
- **treatment of chronic**
- **treatment of chronic**
- **treatment of chronic**

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[26]}

[alternative text]


