- Compliance with ISCEV standards,
- Automated control of the examination,
- Automated analysis of saccades,
- Automated computation of the minimum of the dark phase,
- Automated computation of the maximum of the light phase and of the Arden ratio.

- The operator can validate or invalidate each sequence of saccades and the program automatically re-calculates the analysis parameters.
Other examination protocols

The same program can also be used for the realization of other examination protocols:

- Protocol including a pre-adaptation phase, followed by a light phase and terminated by a dark phase,

- Protocol for the study of the fast oscillations of the sensory EOG.

Compatible stimulators

<table>
<thead>
<tr>
<th>MonPack One</th>
<th>MonColor</th>
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</thead>
<tbody>
<tr>
<td>Universal stimulator for all standard flash or pattern ERG and VEP exams.</td>
<td>Separate stimulators for flash ERG and VEP exams.</td>
</tr>
</tbody>
</table>

These stimulators are equipped with a near infra-red camera allowing the control of the patient’s eye movements as well as the attachment of electrodes, even during the dark adaptation phase.

This camera is also useful during the light phase of the exam to check the opening of the eyes.