<table>
<thead>
<tr>
<th>Variable name in the CSV file</th>
<th>Definition of the variable</th>
<th>Measurement Unit / Values</th>
</tr>
</thead>
<tbody>
<tr>
<td>Study name</td>
<td>The name of the study during which the eye movement line was taken</td>
<td>Name</td>
</tr>
<tr>
<td>Respondent Name</td>
<td>The given name of the participant in the study</td>
<td>Anonymized for confidentiality purposes.</td>
</tr>
<tr>
<td>Gender</td>
<td>Gender of the participant</td>
<td>Male/Female</td>
</tr>
<tr>
<td>Age</td>
<td>Age of the participant</td>
<td>Integer age number</td>
</tr>
<tr>
<td>Group</td>
<td>The expertise category to which the participant belongs to,</td>
<td>Consultant/ Fellow/ Technician/ Nurse/ Medical student.</td>
</tr>
<tr>
<td>Type</td>
<td>Type of the stimulus</td>
<td>Electrocardiogram image.</td>
</tr>
<tr>
<td>Label</td>
<td>Area of interest assigned name where the participant is looking</td>
<td>ECG lead name followed by the area name: For example: Area 14 Lead</td>
</tr>
<tr>
<td>Start (ms)</td>
<td>The start time in milliseconds when the ECG was displayed to the participant</td>
<td>milliseconds</td>
</tr>
<tr>
<td>Duration (ms)</td>
<td>The duration for which the ECG remained displayed to the participant</td>
<td>In our case it is a fixed duration or around 30000 milliseconds</td>
</tr>
<tr>
<td>ParentStimulus</td>
<td>Name of the ECG currently displayed to the participant</td>
<td>The definition of the 10 ECGs displayed to the interpreters are defined in table 2.</td>
</tr>
<tr>
<td>Parent Stimulus_Start (ms)</td>
<td>The start time for which the ECG got displayed to the participant, as the ECGs were displayed in random orders to different participants.</td>
<td>milliseconds</td>
</tr>
<tr>
<td>Parent Stimulus_Duration (ms)</td>
<td>The duration for which the ECG remained displayed to the participant</td>
<td>In our case it is a fixed duration or around 30000 milliseconds</td>
</tr>
<tr>
<td>Hit time-G (ms)</td>
<td>The time, over the 30 seconds timeline when the eye the participant first looked at the AOI for the line in the dataset in question</td>
<td>milliseconds</td>
</tr>
<tr>
<td>Time spent-G (ms)</td>
<td>quantifies the amount of time that respondents have spent gazing at a particular AOI</td>
<td>milliseconds</td>
</tr>
<tr>
<td>Time spent-G (%)</td>
<td>The percentage of time when the participant spent gazing at the AOI in question</td>
<td>Percentage.</td>
</tr>
<tr>
<td>Respondent ratio-G</td>
<td>Whether the participant looked at the AOI in question or not</td>
<td>0 refers to no eye gaze 1 refers to a confirmed eye gaze.</td>
</tr>
<tr>
<td>Revisit-G (Revisitors)</td>
<td>Whether there exists participants that re-visited (revisitors) the AOI in question</td>
<td>0 refers to no existing revisitors 1 refers to existing revisitors</td>
</tr>
</tbody>
</table>
| **Revisit-G (Visitors)** | Whether the participant re-visited the AOI in question | 0 refers to an existing re-visit.  
1 refers to existing revisitors |
<table>
<thead>
<tr>
<th></th>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Revisit-G (Revisits)</strong></td>
<td>The number of revisits that the participant revisited the AOI in question</td>
<td>A count of the re-visits.</td>
</tr>
<tr>
<td><strong>TTFF-F (ms)</strong></td>
<td>Time to the first fixation: the calculated time in milliseconds that it took the participant to first fixate on the AOI in question.</td>
<td>Milliseconds.</td>
</tr>
<tr>
<td><strong>Time spent-F (ms)</strong></td>
<td>The total time spent fixating by the participant at the AOI in question.</td>
<td>Milliseconds.</td>
</tr>
<tr>
<td><strong>Time spent-F (%)</strong></td>
<td>The percentage in terms of time that the participant spent fixating at the AOI in question.</td>
<td>Percentage.</td>
</tr>
</tbody>
</table>
| **Revisit-F (Revisitors)** | Whether there exists participants that re-fixated (revisitors) the AOI in question | 0 refers to no eye fixation  
1 refers to a confirmed eye fixation. |
| **Revisit-F (Visitors)** | Whether the participant re-fixated the AOI in question | 0 refers to no existing fixation  
1 refers to existing fixation. |
| **Revisit-F (Revisits)** | The number of revisits that the participant refixed the AOI in question. | 0 refers to an existing re-visit.  
1 refers to existing revisitors |
| **Fixations Count** | The total count of the number of fixations across the AOI in question. | Count |
| **First Fixation Duration (ms)** | The duration in milliseconds for the first fixation of the participant at the AOI in question. | Milliseconds |
| **Average Fixations Duration (ms)** | The average fixations duration in milliseconds for the total fixations of the participant at the AOI in question. | Milliseconds |
| **Mouse Clicks** | The number of mouse clicks by the participant in the AOI in question. | Count |