<table>
<thead>
<tr>
<th>23th March (Josep-Marco-Pallarés)</th>
<th>25th March (Estela-Cámara)</th>
</tr>
</thead>
<tbody>
<tr>
<td>• → Toni’s exam LI</td>
<td>• → Magnetic resonance imaging</td>
</tr>
<tr>
<td>• → Neuroimaging techniques</td>
<td></td>
</tr>
<tr>
<td>30th March (Josep-Marco-Pallarés)</td>
<td>1st April (Josep-Marco-Pallarés)</td>
</tr>
<tr>
<td>• → EEG/time/frequency/ICA</td>
<td>• → Your presentations LI</td>
</tr>
<tr>
<td></td>
<td>• → Brain-Computer-Interface</td>
</tr>
</tbody>
</table>
• Introduction (2-3 slices)
• Objectives (1 slice)
• Hypothesis (1 slice)
• **Materials and methods** (2-3 slices)
  – Number of subjects (patients?)
  – Experimental Paradigm
  – Design
  – Neuroimaging technique used
• Problems (1 slice)

Send presentation by 31st of March (night) at

josepmarco@hotmail.com
Our object of study
Lesions
Tongue Lesions

**Tongue**
Lesions

Left Hand
Lesions

Right hand
Post-traumatic stress
Halle Berry neuron
Single Cell Recording
Finding the way to return home