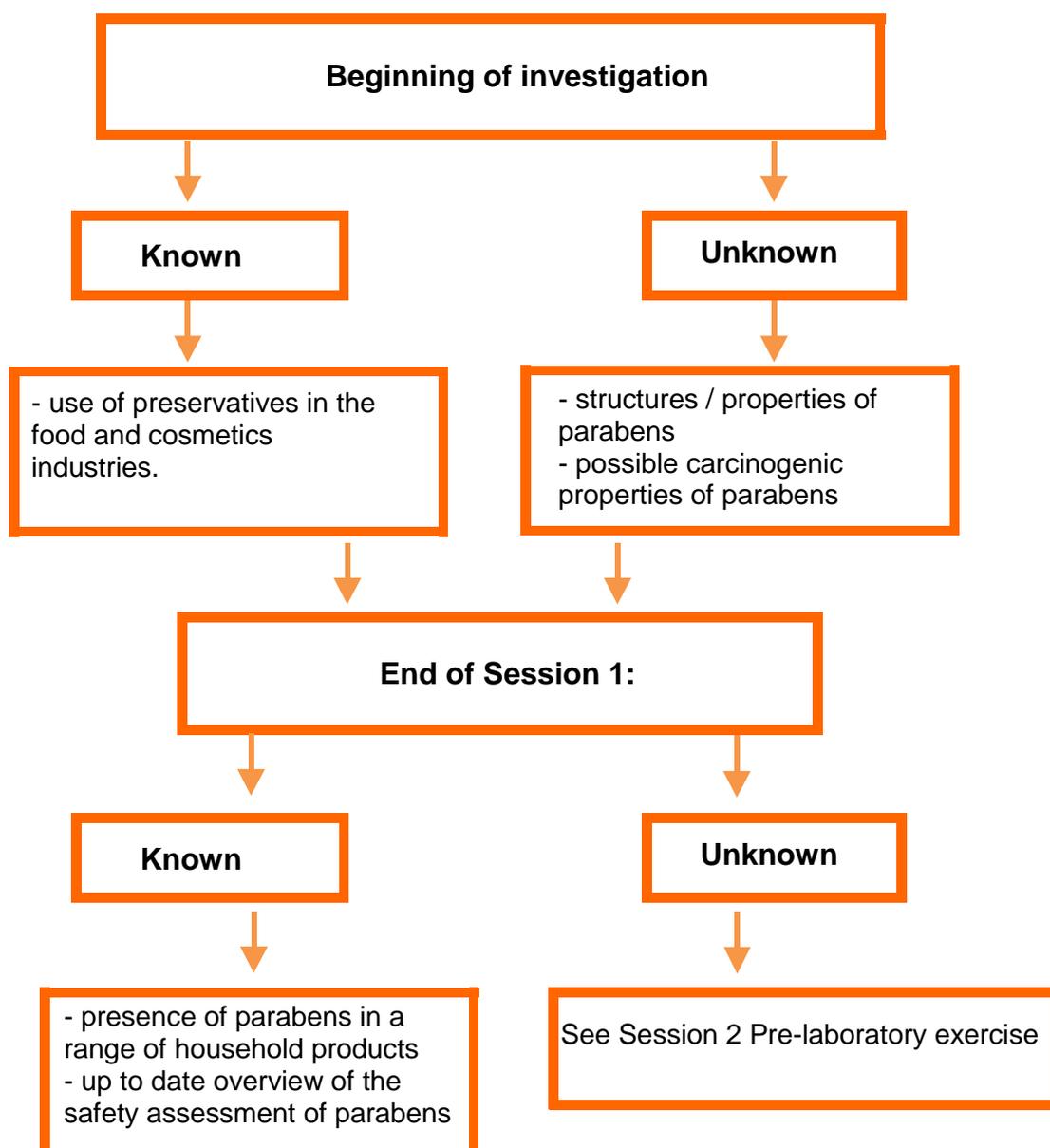


**Identification and quantification of preservative chemicals in common household products**

**Session 1 Post-Laboratory exercise**

As preparation for your final report, begin a flow diagram that describes the information that you have collected during Session 1. You will build on this as the case study evolves. Be careful to compile information about what is known and what is not known at each stage. An example of such a flowchart (corresponding to the end of Session 1), is shown in Scheme 1. However, this example is for guidance only. In order to prepare for your own final report, you will need to write with greater detail and in your own words.

**Scheme 1**



**Identification and quantification of preservative chemicals in common household products**

|                                |   |
|--------------------------------|---|
| Author                         | Simon Belt, Guillaume Massé   |
| Title                          | Parabens in household products  |
| Classification                 | Laboratory Manuals - Chemistry  |
| Keywords                       | ukoer, parabens, chemistry, analytical, GC  |
| Description                    | Individual lab sheets - Student   |
| Creative Commons Licence (url) | <a href="http://creativecommons.org/licenses/by-nc-sa/2.0/uk/">http://creativecommons.org/licenses/by-nc-sa/2.0/uk/</a> |
| Language                       | English   |
| File size                      | 120 kB  |
| File format                    | pdf   |