**Report from practicals**

**Dialysis and adsorption**

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| Date of practical : | Group: |  |
|  | Student 1: |  |
| Date of report: | Student 2: |  |
|  | Student 3: |  |

1. Explain the difference between adsorption and absorption.

2. Explain the differences between diffusion, osmosis, and dialysis.

3. Examples of the use of dialysis in medicine and laboratory procedures.

4. Write the reactions we performed to detect individual substances in the dialysis fluid.

5. Explain the results of the determinations performed in the dialysis fluid.