Elaboration:

1. Describe the process of transport of substances through cell membranes

2. Describe the examples of the use of dialysis in medicine

3. Describe how dialysis can be used in laboratory procedures

4. Write the reactions we carried out to detect individual substances in the post-dialysis fluid

5. Explain why some substances were detected and others were not.

6. Please write the calculations performed to demonstrate the adsorption capacity of medical carbon under the tested conditions.