We set off on April 14 for the TPM to be held in Slovenia (Ljubljana) between 15.0.4.2019/16.04.2019. We could not attend the opening dinner because we were in Ljubljana on the night of April 14. However, on 09.04.2019 at 09:00, we were ready at the school of our project partner, Srednja zdravstvena šola Ljubljana. A technical training room was designed for the meeting. This was a good advantage. Because we had the chance to apply instantly on technical issues related to wound care, which is our project topic. However, I would especially like to emphasize that the training hall has all kinds of technical possibilities, the possibilities are complete and the offerings are complete.

After the introduction of the school and education system on the first day, information was given about Larva therapy. Here we have seen that the larvae destroy dead tissues and do not damage the living tissue at all. Especially its use in infected skin wounds affected us. It is an important detail, especially for the treatment of patients resistant to antibiotics.

Then negative pressure therapy was explained. It was extremely important to create a wound environment suitable for healing. It was extremely important that it was easy to use, portable, and contained a quiet and long-term material.

Light and laser treatment gives excellent results in dermatology and wound care. It is especially advantageous for spot treatments. It was also seen here that it gave very successful results with vasoconstriction effect under the skin and in dermal capillaries.

We have seen with the on-site presentation that some cancers progress from under the skin to the skin and create wounds on the surface of the skin. Treatment of discharge, smell, pain, and bleeding wounds was described on-site.

The date of 16.04.2019 was the second day of our project meeting. After the extremely active day 1, the day was moving. The first presentation was made by Lucija Matic, the project participant. Then, practical examples were presented with the students. This was important for us to see on the spot. Then the practical demonstrations continued.

Later, a presentation about BAL took place. Honey and WOUND CARE surprised us. Especially, the use of such food for therapeutic purposes attracted attention as an old treatment.

The final presentation on wound care was on the reuse of Amniotic Fluids (plasma). The use of blood products in treatment was also an important detail.

With the review of the project outputs, the 2-day TPM ended.

2 days were extremely successful and full.