

The epidemiological tests you are to undergo will involve taking your stool samples in order to determine any possible *Salmonella* and *Shigella* infections.

Please read carefully and follow the instructions provided.

**You will need:**

- 1) 3 plastic containers with gel for your stool samples (to be bought at any Pharmacy).



- You need to collect samples of the material for 3 consecutive days: Saturday evening, Sunday evening, Monday morning.\* Material to be tested should be placed in gel!!!
- The material in one container cannot be kept longer than 72 hours! The samples should be kept in the refrigerator in the right temperature (4-8°C). Do not freeze it!
- Each student needs to have 3 containers for 3 samples.
  - The material should be in appropriate size and well visible.
- Each of the containers needs to be signed in the following way:  
**NAME (S) + SURNAME (S) [as shown in your passport]**  
**DATE of collecting the material**
- You ought to deliver the samples to the Sanitary Office between **7:30** and **13:00** (from **MONDAY** till **THURSDAY**).

Address of the Sanitary Office:

**Wojewódzka Stacja Sanitarno Epidemiologiczna w Szczecinie,  
ulica Spedytorska 6/7, 70-632 Szczecin**

\*Do not take samples while having health issues (ex. diarrhea) or while taking antibiotics!

Besides the containers, you have to present additionally:

## 2) Your Student ID

- You need to show your Student ID in order to receive a free examination.

## 3) “Skierowanie” (Referrals certificate stating you are to undergo a prescribed test/ examination)

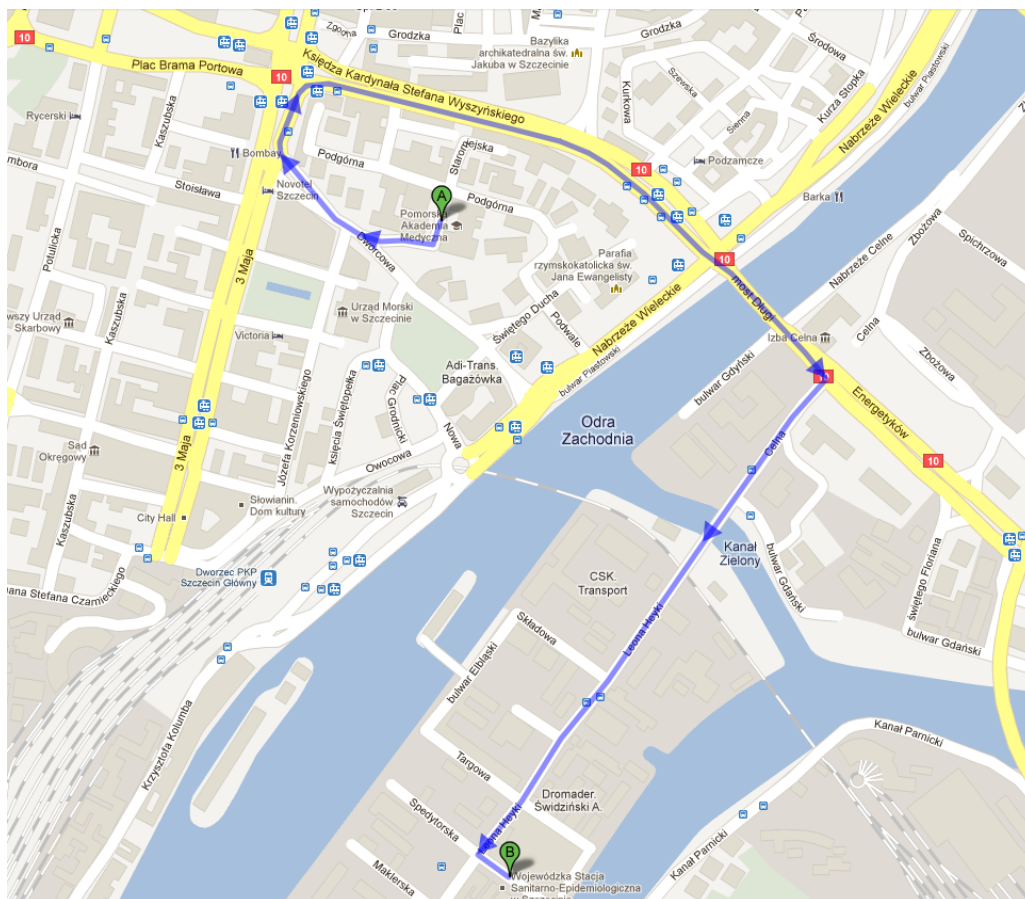
- You will receive your “Skierowanie” from the Dean’s Office.

**All tests results will be confidential. They will be ready approx. after 7 working days.**

**Sanitary Office will hand you the results directly.**

**If the results are positive, you will be prescribed antibiotics and then retake the test.**

## How to get to the Sanitary Office?



A – Rectorate Building of the Pomeranian Medical University, Rybacka Street 1

B – Wojewódzka Stacja Sanitarno-Epidemiologiczna, Spedytorska Street 6/7