INFORMED CONSENT FORM

Study title: Does prophylactic antibiotics reduce infectious complications post endoscopic retrograde cholangio pancreatography in common bile duct stones patients: a clinical trial?

1. Study Objective

This study aims to find out if using preventive antibiotics can lower infection rates after ERCP in patients with bile duct stones.

2. Participation Procedure

Participants will be patients with bile duct stones who need ERCP but do not have cholangitis. They will be randomly assigned to one of three groups:

- + Prophylactic Antibiotic Group: Will receive Amikacin (an antibiotic) before the ERCP procedure.
- + Full-dose Antibiotic Group: Will receive Amikacin and a third-generation cephalosporin antibiotic from before the ERCP until hospital discharge.
- + Control Group: Will not receive antibiotics, only normal saline.

After ERCP, patients will be monitored for signs of infection through symptoms and lab tests.

3. Benefits and Risks

- Benefits: This study may help promote the appropriate use of antibiotics during ERCP in patients with common bile duct stones. As a result, it could reduce antibiotic resistance in the community, as well as lower healthcare costs and shorten hospital stays.
- Risks: The main risk of this study is the possibility of allergic reactions in the group receiving antibiotics. In the group not receiving antibiotics, there may be a higher risk of post-ERCP infectious complications.

4. Confidentiality

- Information about your name will be kept confidential. The results of this study may be presented at conferences or published in journals; however, your identity will not be disclosed.

- You have the right to refuse to answer any personal questions.

5. Voluntary Participation and Withdrawal

Participation is entirely voluntary. You may withdraw at any time without affecting your treatment

6. Contact Information

If you have any questions, please contact:
Principal Investigator: Tran Van Thanh

Phone number: +84977157219

7. Consent to Participate

participate.		
Participant's Name:	•••••	
Signature:	Date:	
Research Staff:		
Signature:	Date:	

I confirm that I have been clearly informed, understand and voluntarily agree to