

## **BDI Conference Registration Update**

We have encountered a technical issue with the PayPal payment gateway, which has disrupted our ability to accept credit card payments for conference registration fees. Unfortunately, the issue is unlikely to be resolved in time. To ensure a smooth registration process, we are providing the following **alternative payment options** and extending the registration deadline to **October 22nd**.

### **Important Registration Reminders**

- At least one author from each accepted paper must register by the deadline.
- If no author registers by the deadline, the paper will be removed from the conference program.

### **Registration & Payment Steps**

1. **Register with the “Pay Later” Option**
  - Please complete the conference registration process at this link:  
<https://www.bdiusa.org/pay-later-registration-form/>
2. **After registering, you can remit the registration fee payment using one of the following methods:**
  - **Zelle or Venmo (preferred):** Send your payment via Zelle or Venmo to:
    - Dr. Rahim Quazi (Zelle ID: **281-384-2965**) OR
    - Dr. Munir Quddus (Venmo ID: **Munir-Quddus**)
  - **Check:** Make your check payable to “Bangladesh Development Initiative” and mail it to:  
Dr. Rahim Quazi  
21702 S. Twinberry Field Dr.  
Cypress, TX 77433
  - **Cash:** You can also pay in cash at the registration desk on-site at the conference. If you are registering from Bangladesh, you can pay the fee on-site in US dollars.
3. **Payment Confirmation**
  - If you pay through Zelle/Venmo, please email a copy of your payment receipt to Dr. Quazi. We will email you an official payment receipt for your records.
  - If you pay by check, please notify Dr. Quazi to ensure he is aware of the payment. An official payment receipt will be sent once the check is received.
  - If you pay with cash, an official payment receipt will be issued on site.

We appreciate your patience and understanding as we navigate these technical difficulties.

We look forward to seeing you at the conference!