

Subject and Task: Make payments to CWRU Cores

CWRU can accept payments 3 different ways (check, EFT, or credit card).

Please send **check** payments with a copy of the invoice to:

Case Western Reserve University Controller's Office – General Accounting 10900 Euclid Avenue Cleveland OH, 44106 – 7006

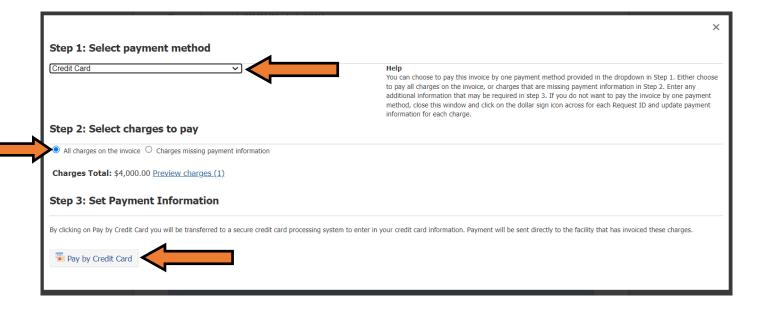
Please contact CWRU General Accounting < genacct@case.edu> to set up EFT payments.

Please submit **credit card** payments by following the steps below.

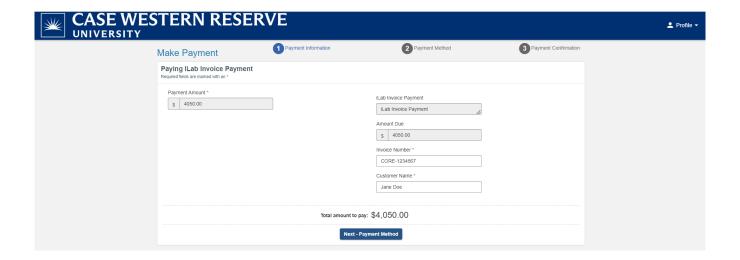


				Disp	laying 1 out of 1 resu	lt(s). (Page 1	of 1)				
Created On	Core	Invoice Number	<u>Lab</u>	Owner	Payment Numbers	Price Types	Total Cost	Past Due	<u>Status</u>	<u>Approval Status</u>	7
Jun 10 '24	CWRU Misc. Shared	CMSR- 4499398	Admin Lab (CWRII)	Test User	Speedtype	Internal	\$4,000.00	0 - 30 days	Not Yet Paid	not required	9





The "Pay by Credit Card" button will redirect the site to https://quikpayasp.com/.



By setting a Transaction Number, the Payment Number on the invoice will change for your institutions reference.

Note: This number is only relevant to your institution.

Step 1: Select payment method

PO or other tracking information defined by customer

Help
You can choose to pay this invoice by one payment method provided in the dropdown in Step 1. Either choose to pay all charges on the invoice, or charges that are missing payment information in Step 2. Enter any additional information that may be required in step 3. If you do not want to pay the invoice by one payment information for each charge.

Step 2: Select charges to pay

All charges on the invoice Charges missing payment information

Charges Total: \$4,050.00 Preview charges.(2)

Step 3: Set Payment Information

Transaction #

Set Transaction #



Please remit payment with a copy of this invoice to:

Case Western Reserve University
Controller's Office – General Accounting
10900 Euclid Avenue
Cleveland OH, 44106 – 7006

Invoice No. CORE-1234567
Invoice Date June 10, 2024

Lab Doe, Jane (Institution) Lab

Payment No. NONE

Institution External Institution Name