

1. To submit a system-to-system submission, open the SF424 workspace from the SF424 Center.

SF424 Center

Single Project Applications

Multi Project Applications

Filter by ?

ID

▼

Enter text to search

ID	Title
SF-42400000007	BD SF424 Test 10.29.24
SF-42400000006	Test - AH - 010225

2. Click Validate Submission. Correct any errors in the SF424.

Pre-Submission

Edit Grant Application

Printer Version

Validate Submission

Bypass Validations

Note: If an error appears, you can either correct it or send it back to the GM for corrections.

3. Click Submission Pre-Check. Click OK. Click Submit to Grants.gov.

Valid for Submission

View Grant Application

Printer Version

Submission Pre-Check

Submit to GrantsGov

Generate PDF Version

Note: Only click Submit once all errors in the submission pre-check are resolved.

If errors are returned, re-open the forms for editing, make corrections, re-validate, and then run the "Submission Pre-Check" again.

If the XML file is valid, double check your sponsor submission instructions to ensure that all sponsor requirements have been met.

E.g., some sponsors require that attached documents (PDF) must be in a specific order.

4. Once the SF424 is submitted, check the submission status and tracking numbers of the proposal in the SF424 workspace.

Note: Refresh the page regularly to update the tracking and status information.

Quantitative Point-of-Care Electrochemical Detecti

SF-424000000061

SF424

Descriptive Title:

Submission Type:

PDF Version(s):

Quantitative Point-of-Care Electrochemical Detection of Viral Proteins Using New Reagentless Strategies

New

[View]

Start Date:

End Date:

9/1/2023

8/31/2028

Agency

Tracking Number:

Grant

Tracking Number:

Received Date/Time:

Status Updated:

Principal Investigator:

Authorized Representative:

Contact Person:

4750729

GRANT00787937

2/16/2023 12:16 PM -06:00

2/16/2023 12:21 PM -06:00

Bailey, Matthew

White, Shandra

Rodriguez, Vianey

FOA:

Parent Project:

Date Modified:

PKG00092551/PA-HO-F32(FOA00000016)

FP00000291

2/17/2023 12:30 AM