## **NC DHHS Opioid and Prescription Drug Abuse Advisory Committee**

**Date:** Friday, March 3, 2023 **Time:** 10:00AM – 12:00PM

Location: Hybrid; in-person at the McKimmon Center and virtual via Zoom

## **Meeting Objectives:**

- Learn about drug checking as an overdose prevention and harm reduction strategy; understand what these programs look like in North Carolina; and describe lessons learned from organizations implementing these interventions
- 2. Connect with partners to support a coordinated infrastructure to implement the NC Opioid and Substance Use Action Plan

## **AGENDA**

| TIME SLOT         | ITEM   |
|-------------------|--|
| 10:00AM - 10:05AM | Welcome and Introductions!   |
|                   | Amy Patel, Division of Public Health                                   |
| 10:05AM – 10:50AM | Introduction to Drug Checking in Overdose Prevention + Landscape in NC |
|                   | Nabarun Dasgupta, University of North Carolina, Chapel Hill            |
|                   | Erin Tracy, University of North Carolina, Chapel Hill                  |
|                   | Colin Miller, University of North Carolina, Chapel Hill                |
|                   | Charlton Roberson, CDC Foundation (CDCF)                               |
| 10:50AM – 11:40AM | Panel: Programs Implementing Drug Checking                             |
|                   | Moderated by Tyler Yates   |
|                   | Charlton Roberson, CDC Foundation (CDCF)                               |
|                   | Don Jackson, North Carolina Survivors Union                            |
|                   | Ainsley Bryce, Holler Harm Reduction                                   |
| 11:40AM – 11:55AM | Q&A  |
| 11:55AM – 12:00PM | Closing Remarks  |
|                   | Amy Patel, Division of Public Health                                   |

## **Next NC DHHS OPDAAC Meetings**

- NC Summit on Reducing Overdose, June 7-8, 2023, Durham Convention Center
- September 2023, Date TBD (hybrid)
- December 2023, Date TBD (virtual)