SCIENTIFIC ADVISORY COMMITTEE

Tuesday, October 8, 2024, at 10:00 am Electronic Meeting Draft Agenda

- I. Call to Order and Welcome Committee Chair, Dr. Kathleen Corrado
- II. Adoption of Agenda
- III. Approval of Minutes from April 9, 2024 Meeting
- IV. Chair's Report, if any
- V. Report from the Trace Evidence Subcommittee Mr. Bommarito, Subcommittee Chair
- VI. Report from the Controlled Substances Subcommittee Richard Meyers, Subcommittee Chair
- VII. **DFS Director's Report** Director Linda Jackson
 - Agency Updates
 - Facilities
 - Workloads / Backlogs
 - Resources

VIII. Division of Technical Services (DTS) Updates

- DTS Update Alka Lohmann, Director of Technical Services
- Chemistry Program Update Robyn Weimer, Chemistry Program Manager
- Forensic Biology Program Update Brad Jenkins, Biology Program Manager
- Forensic Evidence Program Update Ellen Spain, Forensic Evidence Program Manager
- Physical Evidence Program Update Samantha Glass, Physical Evidence Program Manager
- Toxicology Program Update *James Hutchings, Ph.D., Toxicology ProgramManager*

IX. Old Business

- Report on the Review Project Amy Jenkins, Department Counsel
- Overview of MJB Cases Christina Barnes Arrington, Ph.D., Senior Methodologist, Virginia State Crime Commission

X. New Business

- Smith v. Arizona Amy Jenkins
- Policy on Electronic Meetings and Attendance

XI. Public Comment, if any

- The public comment period is limited to thirty (30) minutes.
- Individual speaker comments will be limited to five (5) minutes, on a first-come first-served basis.

- Speakers must be available at the time they are recognized, or they forfeit their opportunity to speak.
- A speaker cannot transfer or delegate their time to others.
- Public comment may be submitted by email to elise.stroble@dfs.virginia.gov no later than 5:00 p.m. of the workday prior to the meeting.

XII. Determine Future Meeting Dates

XIII. Adjourn

Teams Access:

https://teams.microsoft.com/l/meetup-

join/19%3ameeting MDgyMWQ3NmUtZjFjZi00MWQ1LWE4MDQtY2JIMDg5YThkZT Jj%40thread.v2/0?context=%7b%22Tid%22%3a%22620ae5a9-4ec1-4fa0-8641-5d9f386c7309%22%2c%22Oid%22%3a%224bcb21ee-38d2-46dc-8ba5-7cc46532fe5f%22%7d