

NIJ Technical Assistance Program (TAP) Request

Marshall University Forensic Science Program



FORENSIC SCIENCE



Please select and prioritize their validation needs from the list below:

STR Instruments:

- Applied Biosystems Prism® 310
- Applied Biosystems 3130
- Applied Biosystems 3500 x/
- Applied Biosystems Prism® 3100
- Applied Biosystems 3130 x/

Real Time PCR Instruments:

- Applied Biosystems 7000
- Applied Biosystems 7500
- Qiagen Rotor-gene Q

Automation Workstations:

- Beckman Biomek® 2000
- Beckman Biomek® 3000
- Maxell™ 16 System
- Qiagen EZ1 Workstation
- Qiagen QIAgility

Amplification Kits:

- Applied Biosystems Minifiler™
- Applied Biosystems Profiler Plus®
- Applied Biosystems Identifiler®
- Applied Biosystems Identifiler® Direct
- Promega Powerplex® 16 HS
- Applied Biosystems Cofiler®
- Applied Biosystems Yfiler®
- Applied Biosystems Identifiler® Plus
- Promega Powerplex® 16
- Promega Powerplex® Y System

Quantification Kits:

- Promega Plexor® HY System
- Maven Analytical MavenQST™
- Applied Biosystems Quantifiler® Human DNA Quantification Kit
- Applied Biosystems Quantifiler® Y Human Male DNA Quantification Kit
- Applied Biosystems Quantifiler® Duo DNA Quantification Kit

Analysis Software Systems:

- Applied Biosystems GeneMapper® ID Version 3.2.1
- Applied Biosystems GeneMapper® ID-X Version 1.1/1.2
- FSS-j³™, version 4.2.2 (distributed in the US by the Promega Corporation)
- Cybergenetics True Allele® Databank, Version 9, Build number 230
- Cybergenetics True Allele® Casework, Version 3.3.3469.1

Priority 1: _____

Priority 2: _____

Priority 3: _____

Name: _____ Title: _____

Agency: _____ Street Address: _____

City: _____ State: _____ Zip: _____

E-Mail: _____ Phone: _____ Fax: _____

Comments: