SPORT SAFE Testing Service, Inc.

Presents

Student Drug Testing "Shaping Tomorrow's Leaders"

Matthew K Franz
Director of Operations



Goals of Presentation

- Explain the Drug Testing Process
- Answer Your Questions

Types of Drug Testing

- Blood Testing
- Breath Testing (alcohol)
- Saliva Testing
- Hair Testing
- Urine Testing

Urine Drug Screening

- Industry Standard for drug abuse screening
- Non-Invasive
- Cost effective
- Fast and reliable

Substance Abuse Panel - 10

Alcohol
Amphetamines
Barbiturates
Benzodiazepines
Cocaine

Marijuana
Methadone
Opiates
Phencyclidine
Propoxyphene

Ecstasy Anabolic Steriods ETG Alcohol Nicotine

Drug Testing Process



Facility Preparation

Bathroom Security

Bluing Agent



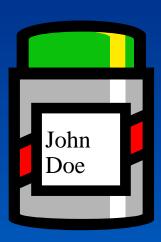
Student Identification by Coach or Staff





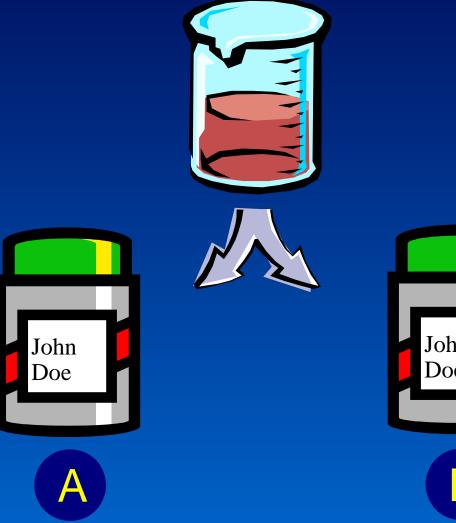
Chain of Custody Form Completion

Specimen Collection





Split Specimens









Sealed Specimen Bottles

Sealed Transport Bag



Specimen Analysis

Level 1: Automated Screening Immunoassay Technique

Level 2: Confirmation Testing by Gas Chromatography/ Mass Spectroscopy

All Specimens are tested for Adulterants!





Reporting of Results

Negatives - 24-48 hours

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MRO

Positives - 48-72 hours

Reporting of Results





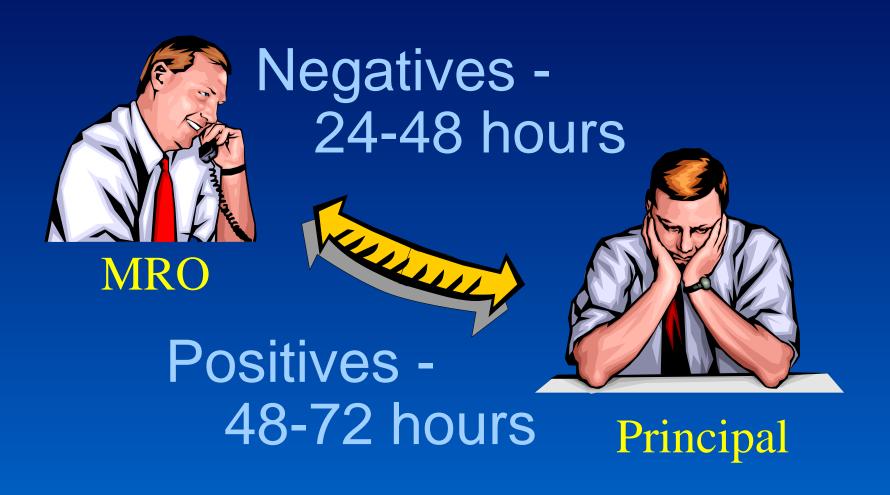
Positives - 48-72 hours

MRO



Principal

Reporting of Results

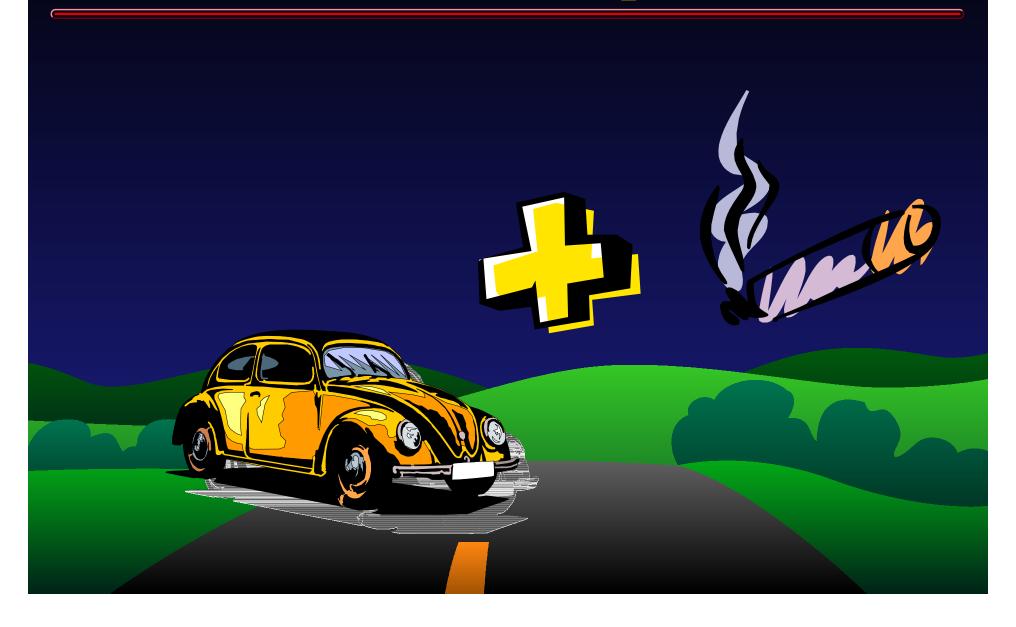


Role of the MRO



- **✓** Interpret results
- **✓** Review medications
- **✓** Talk with parents
- **✓** Report Results

Second Hand Exposure



Cut-Off Levels

DRUG	Screening	GC/MS
THC	20 ng/ml	15 ng/ml
Cocaine	300 ng/ml	150 ng/ml
LSD	0.5 ng/ml	
Nicotine	200 ng/mL	200 ng/mL





Success is measured



One student at a time!

SPORT SAFE Testing Service, Inc. Joseph C. Franz, M.D.

