



INDIANA UNIVERSITY

BOBKENSTEIN
COURSE

Center for Studies
of Law in Action

Analytical Considerations in Drugs and Driving Cases

by

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The lecture will consist of a review of topics pertaining to the analysis of alcohol and drugs in biological fluids such as blood and urine. The techniques reviewed are those required to produce legally defensible data for the prosecution of drugged-driving cases. The topics include method validation, quality assurance/quality control practices, the analytical approach to the identification and quantification of drugs in biological fluids, and laboratory accreditation.