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SEWAGE-BASED DRUG EPIDEMIOLOGY

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ON THE COVER: Sewer-based drug epidemiology is a recent field that is expanding at an exciting rate. Environmental chemists and drug epidemiologists team up to develop a field that has much potential to help current methods used for understand illicit drug use. How the field has grown in just 10 years, where it might go in the future, and the challenges that exist are explored in this issue's Feature article.

Comment

Features

The field of drug epidemiology based upon sewer sampling has only emerged in the last 10 years and has great potential to aid in drug epidemiological studies. This rapidly expanding field can provide an unbiased look into the illicit drug habits of large populations as well as specific, smaller groups. How far the field has evolved is discussed as well as where the future for these types of monitoring studies could go.The field of drug epidemiology based upon sewer sampling has only emerged in the last 10 years and has great potential to aid in drug epidemiological studies. This rapidly expanding field can provide an unbiased look into the illicit drug habits of large populations as well as specific, smaller groups. How far the field has evolved is discussed as well as where the future for these types of monitoring studies could go.

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