XXI MEETING OF THE GROUP OF EXPERTS ON DEMAND REDUCTION

Preliminary Results from the Report on Drug Treatment in the Caribbean

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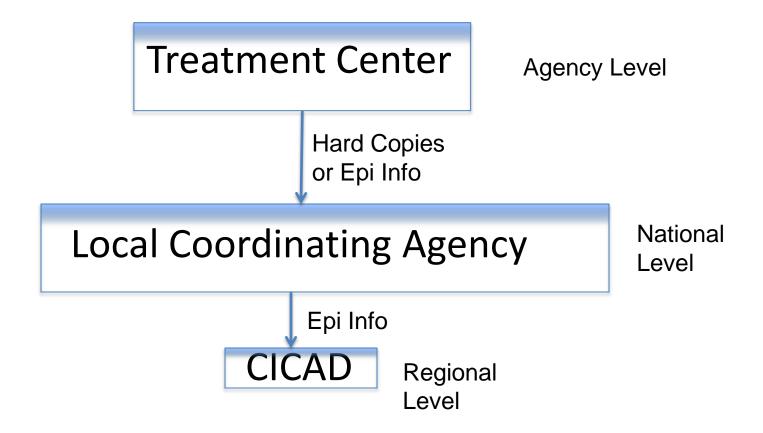
The Standardized Treatment Data Protocol (TDP) - Objective

The objective of the TDP is to collect information on persons seeking treatment in all participating member states in a standardized way. This allows us to:

- Build a profile of the demographic characteristics, drug using behaviors, and treatment history, of these persons.
- Establish trends
- Identify risk factors for problematic drug use.

Implementation





Characteristics of persons seeking treatment in the Caribbean

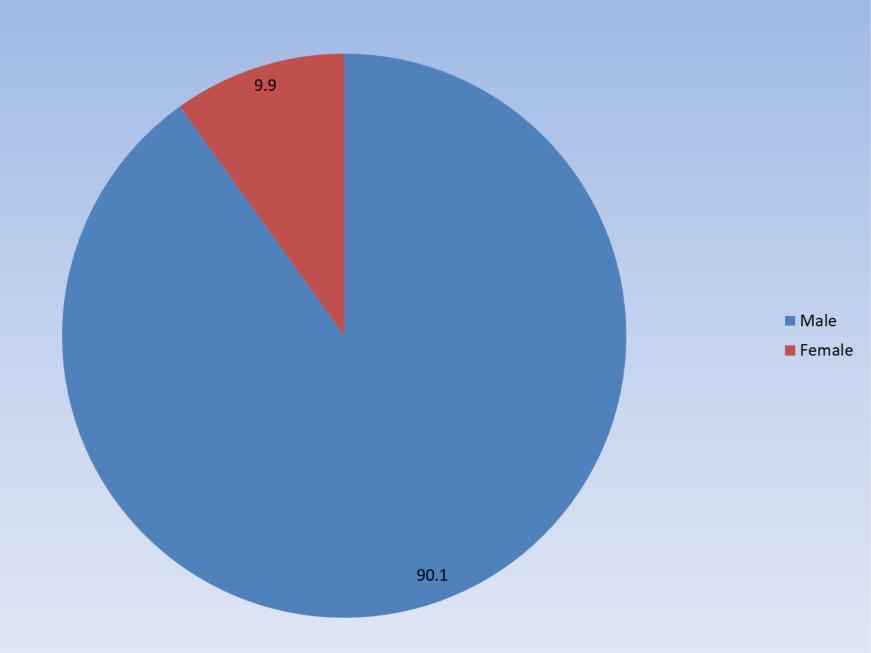
- The treatment data system was piloted in three countries Barbados, Jamaica, and Trinidad and Tobago 2012 2013.
- Today the system is operating in 11 countries in the Caribbean.
- We have 3 years of data that we are currently in the process of analyzing
- We plan to publish a comparative analysis report of this data this year

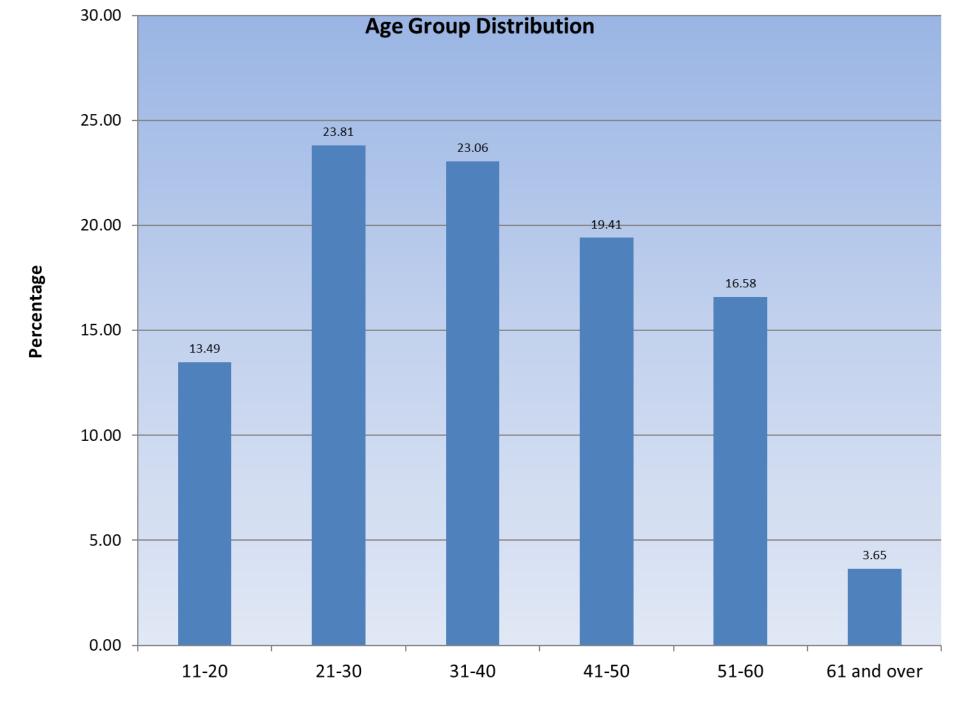


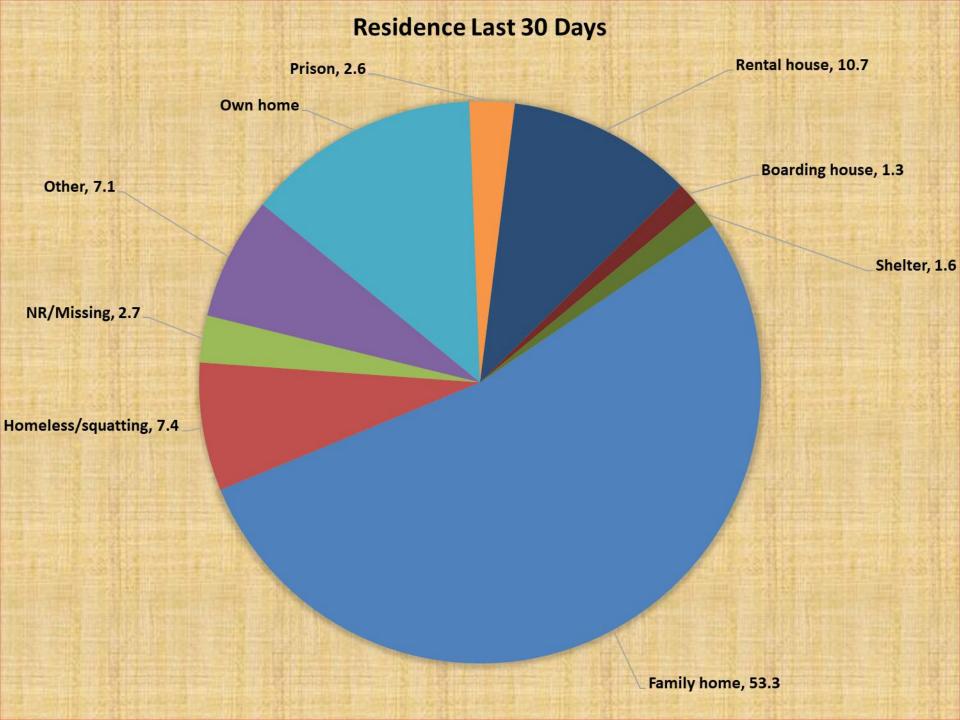
Preliminary Results



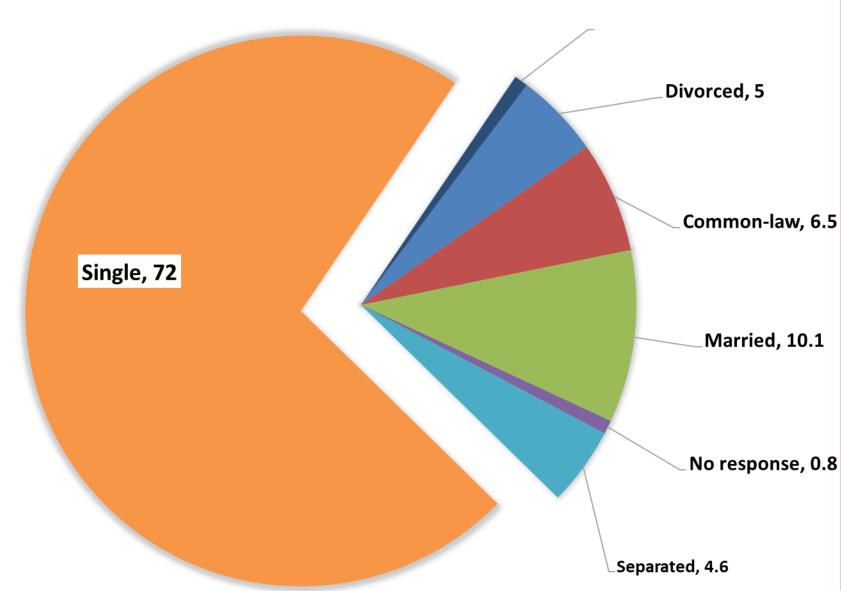
Sex of Clients



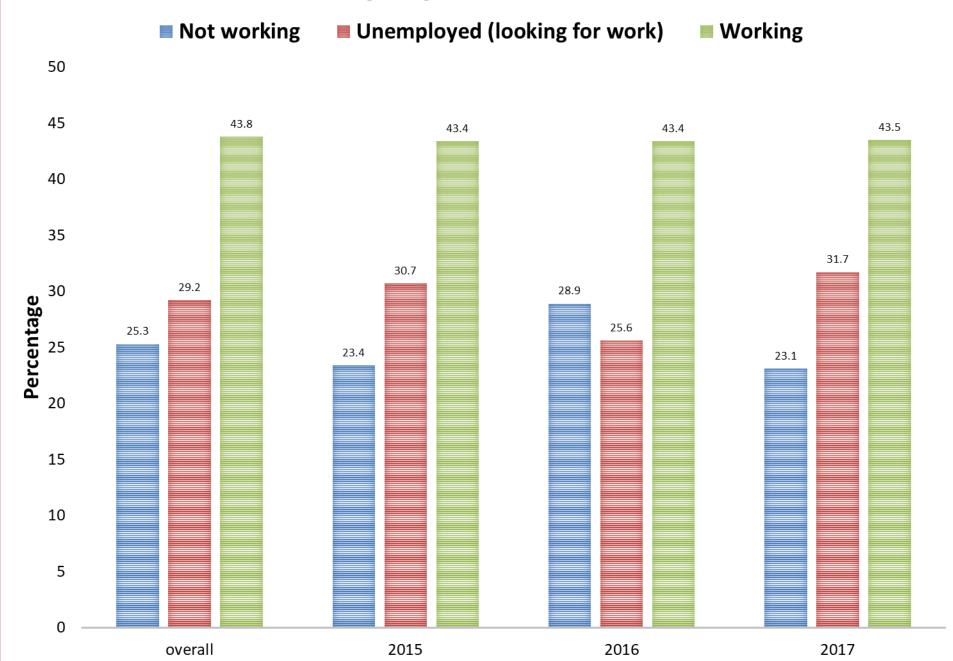


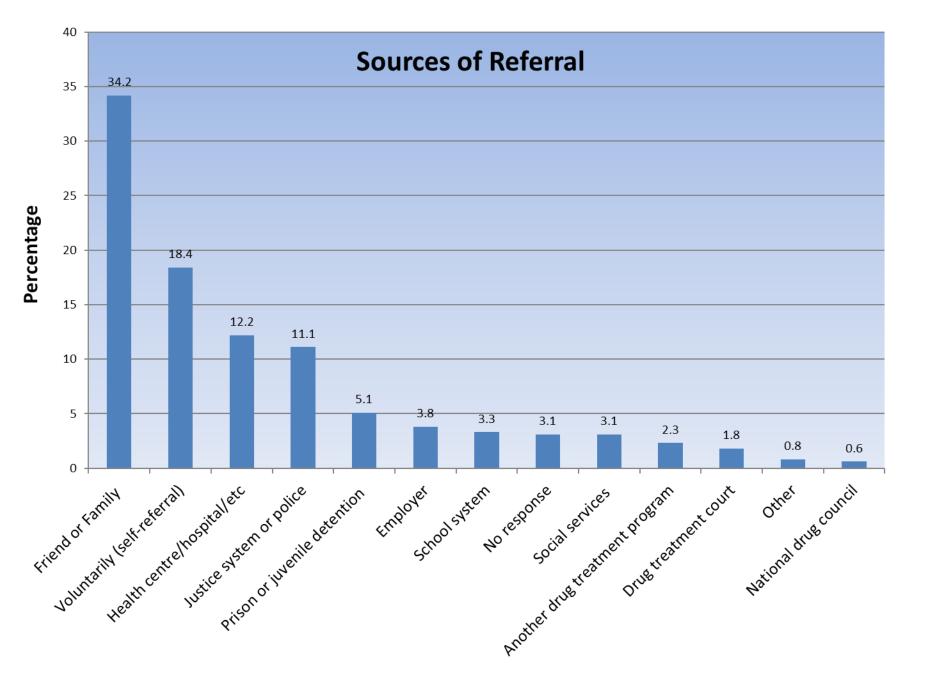






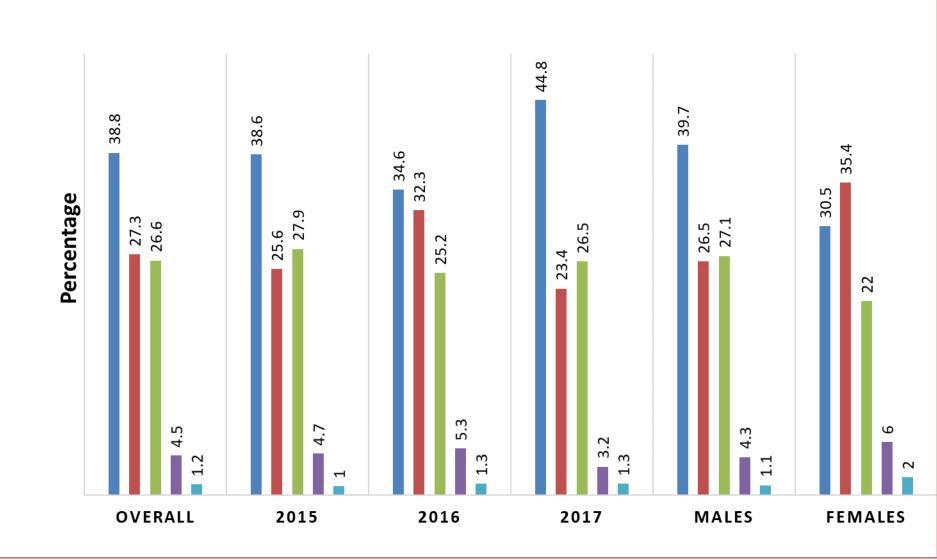
Employment Status



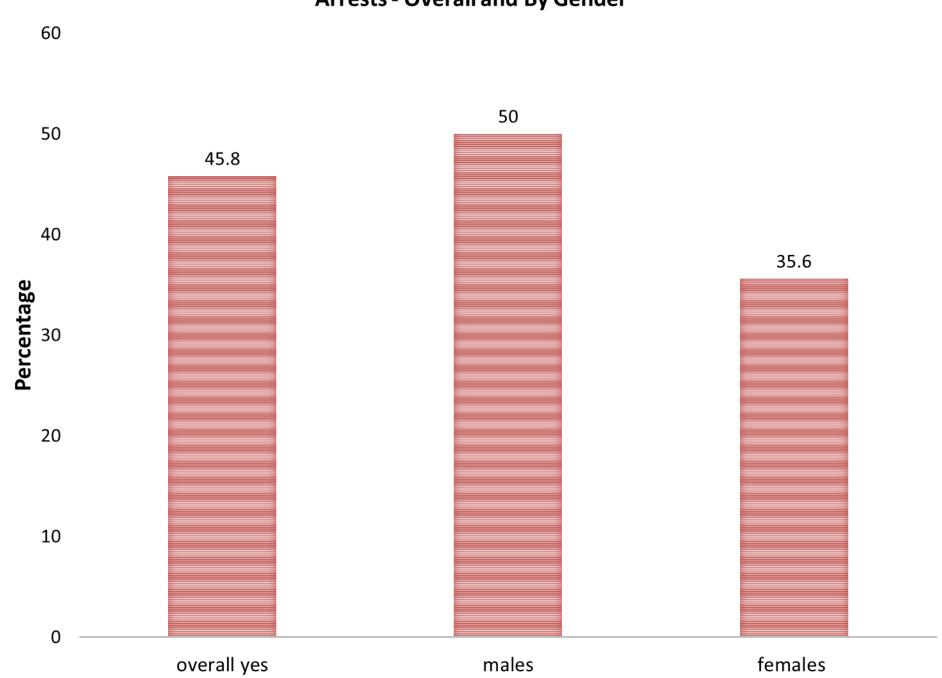


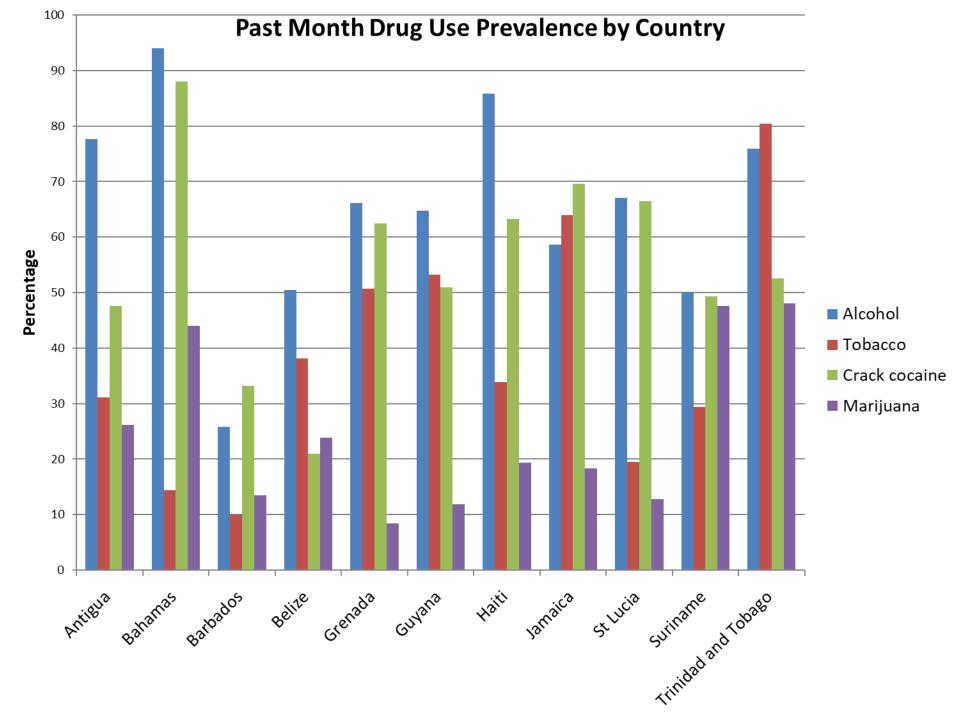
Main Substance Impacting Treatment

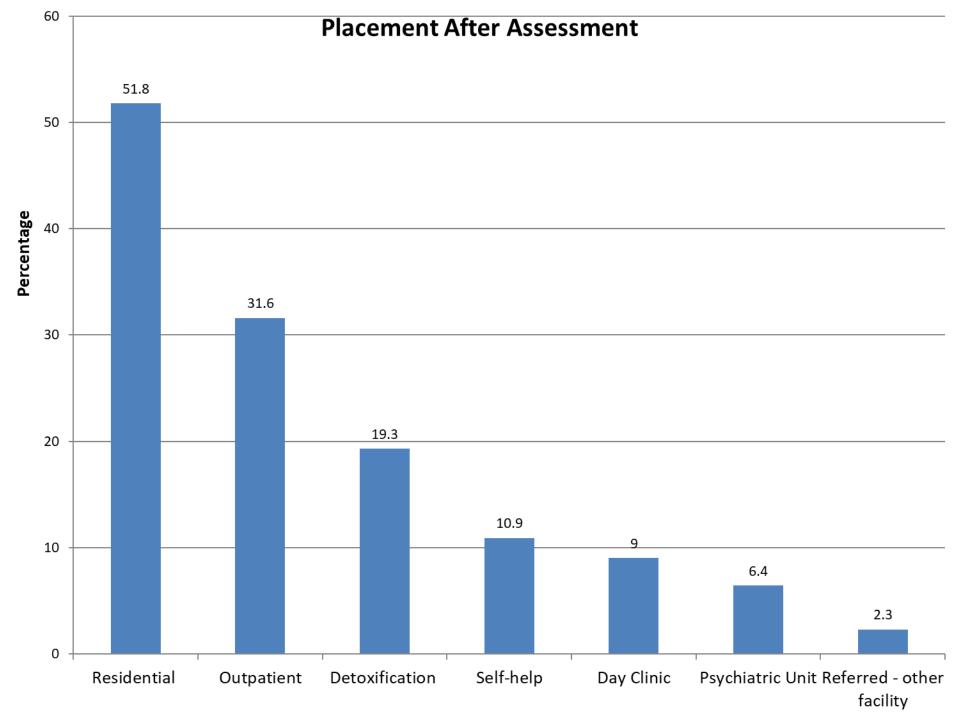












Likely Profile of a Client

- Single male between the age of 21 and 30 years
- National of own country
- With fixed place of abode
- Living in family home or own house
- Unlikely to have been deported
- Living with a family member
- Likely working or un-employed but looking for work



Likely Profile of a Client

- Most likely referred to treatment by a family member, a friend or self-referred
- Likely seeking treatment for the first time
- Impacted primarily by marijuana and secondarily by alcohol
- Initiated substance use around age 15 years
- Most likely used alcohol or Marijuana in the last 30 days
- Likely have been arrested at least once in the last year
- Recommended for residential treatment



Future of the Treatment Data System

- The pandemic has resulted in a reduction in data collection in 2020 in some countries
- The plan is to re-engage with countries at the beginning of 2021 to get back on track with continuous data collection
- In the process of migrating the data collection system from Epi Info to Survey Monkey
- Include more countries from different regions.....maybe we will start wit Central America
- Prepare future reports with data from more countries and with better trends
- Continuously improve the questionnaire



Conclusions

- The treatment data system has proven to be a low cost but effective way to monitor the profile of persons seeking treatment
- The data collection tool is standardized, so comparisons can be made across borders
- It serves as a useful indicator for drug treatment
- Coverage varies from country to country
- A lack of standards means that not all facilities that call themselves 'treatment centers' are actually offering treatment for problematic drug use.
- The system does not capture treatment from private doctors, or other non-traditional facilities. The system therefore underestimates the true number of persons being treated for problematic drug use.



Thank you

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