

Технические условия

1.Kids полотенце с капюшоном.

2.New горячей продажи продукта, хорошо probuct как Юги. Природа запах и мягкое касание, прочный антистатический, возможность сдерживать бактерии распространяются. Легко мыть и сухой, мягкие и удобные, отлично воды absorbency.Natural антибактериальный, никакого запаха, не сохраняя клещей далеко и красота два больших функцию, длительный срок службы, а также нежная чисто цвет, Elgant стиль, подходящий для всех людей, использующих.

3.Our банные полотенца не являются токсичны, они мягкие, краткая, но и Elegent, с поглощением и цвета устойчивость, их легко мыть, и не будет затвердевать.

4.100% cotton.Solid towel.We может стать первым много различных видов полотенец, такие как различные полотенца с реактивной печать.

5.Comfortable и воды впитываемость.

6.We может обеспечить супер качество и comperitive цена. Это также топ приятный подарок для продвижения по службе.

Более 7.Need информации, пожалуйста, просмотреть наш веб-сайт: www.szdingrun.com/

Мы производим все виды банный халат, коврика, полотенце для рук, лица полотенце, волосы полотенцем, одеяло, матрац, бассейн полотенце, простыня, наволочка.

Упаковка и доставка

1.1pc/polybag, 36pcs/ctn; Мы можем также упаковать товары как вашему специальному требованию.

2.Payment Условия: T / T, L / C, Мы начнем производить ваши товары после получение вашего 30% авансовый платеж. И мы грузим товары к вашей стороне после получения вашей баланса 70%.

3.Shipping по морю или по воздуху зависят от заказчика запросы.

Наши услуги

1.Prompt ответить в течение 12 часов.

2.We может предложить вам отличное качество, конкурентоспособная цена, быстрая доставка и низкие минимальные заказы.

3.To Знакомства детский спрос столько, сколько possible.soft сенсорный, анти-наполнения, fadelessness.

4.Может пройти SGS, испытание Intertek, OEKO 100 стандарт.

- 5.OEM приветствовать.
- 6.Free образцы доступны.
- 7.Есо-дружески, AZO бесплатно. НЕТ кадмий, анти-роса не закончил.

Company Qualifications	Our client
	

Exhibitions

- ✓ 2011-2014 every year two times exhibitions in HongKong which held by Global Source
- ✓ 2013-2014 Miami Fair held by Global Source



June 19-21,
2013 Miami
Houseware
Fair, USA



April 19-22, 2011 Hongkong
Spring houseware Fair

Oct 20-23,
2012
Hongkong
Autumn
houseware Fair



Oct 20-23,
2012
Hongkong
Autumn
houseware Fair



April 19-22, 2011 Hongkong
Spring houseware Fair



June 19-21,
2012 Miami
Houseware
Fair, USA



DISNEYLAND RESORT

FACILITY AND MERCHANDISE AUTHORIZATION

1. Location (Address) _____ Phone (Area Code) _____

2. Company (Business) Name _____ Fax Number (Area Code) _____

3.  Name _____ Contact Name (Title) and e-mail address _____

4.  Address _____

5.  City, State, Zip _____

6.  Telephone Number (Area Code) _____

7.  Fax Number (Area Code) _____

8.  Contact Name and Title _____

9.  Date, Month, Year of authorization for this facility _____

10.  Facility Name (Company) _____

11.  Facility Address _____

12.  Facility City, State, Zip _____

13.  Facility Telephone Number _____

14.  Facility Fax Number _____

15.  Facility E-mail Address _____

16.  Facility Website _____

17.  Facility Description _____

18.  Facility Photos _____

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Abstract

Background: The purpose of this study was to determine the prevalence of self-reported mental health problems in a community sample of young adults, and to examine the association between self-reported mental health problems and self-reported substance use.

Methods: Data were obtained from the 2001 National Survey of Alcohol, Tobacco, and Other Drugs (NSATOD), a national survey of young adults (ages 18-24) in the United States. The survey included questions about self-reported mental health problems, self-reported substance use, and demographic characteristics.

Results: The prevalence of self-reported mental health problems was 12.5%. The prevalence of self-reported substance use was 15.5%. The association between self-reported mental health problems and self-reported substance use was positive and significant.

Conclusions: The results of this study suggest that self-reported mental health problems are associated with self-reported substance use in young adults.

Keywords: Mental health, Substance use, Young adults, Prevalence, Association.

Background

Mental health problems are a significant public health concern. According to the World Health Organization (WHO), mental health problems are the leading cause of disability worldwide [1]. In the United States, mental health problems are a leading cause of disability and are associated with significant economic costs [2].

Substance use is also a significant public health concern. According to the Substance Abuse and Mental Health Services Administration (SAMHSA), substance use is a leading cause of death and disability in the United States [3].

The purpose of this study was to determine the prevalence of self-reported mental health problems in a community sample of young adults, and to examine the association between self-reported mental health problems and self-reported substance use.

Methods

Data were obtained from the 2001 National Survey of Alcohol, Tobacco, and Other Drugs (NSATOD), a national survey of young adults (ages 18-24) in the United States. The survey included questions about self-reported mental health problems, self-reported substance use, and demographic characteristics.

The prevalence of self-reported mental health problems was calculated as the proportion of young adults who reported having a mental health problem in the past 12 months. The prevalence of self-reported substance use was calculated as the proportion of young adults who reported using alcohol, tobacco, or other drugs in the past 12 months.

The association between self-reported mental health problems and self-reported substance use was examined using logistic regression. The results of the logistic regression are presented as odds ratios (OR) and 95% confidence intervals (CI).

Results

The prevalence of self-reported mental health problems was 12.5%. The prevalence of self-reported substance use was 15.5%. The association between self-reported mental health problems and self-reported substance use was positive and significant.

Conclusions

The results of this study suggest that self-reported mental health problems are associated with self-reported substance use in young adults.

Keywords

Mental health, Substance use, Young adults, Prevalence, Association.



**Social
Audit Report**

Процесс производства



纺纱 Spinning



织布 Weaving



坯布 RawFabric



印花 Printing



水洗和烘干 Washing&Drying



缝制 Sewing



品检 product inspection



包装成品 Packing

毛巾生产流程
Towel production process