What Do Consumers and Doctors Need to Know About

Opioid Dependence?

Opioid dependence (OD) is more common than many people realize and can happen to anyone - affecting adult men and women of all ages, races, ethnic groups, income and educational levels. This chronic condition, also known as prescription painkiller and heroin addiction, has reached epidemic proportions in the United States and represents a rapidly growing medical problem and public health concern. Despite the ever-growing numbers of individuals living with OD and significant media coverage, a national survey conducted online by Harris Interactive† for Reckitt Benckiser Pharmaceuticals Inc. reveals that both U.S. adults and doctors* harbor a variety of misperceptions and stereotypes about OD that may impact the way the disease - and how those living with it - are treated.



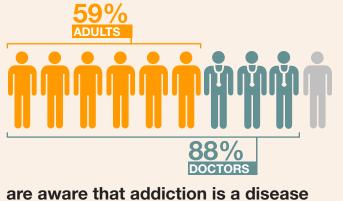
affected by OD

FACT: OD IS A MAJOR PUBLIC HEALTH ISSUE THAT AFFECTS APPROXIMATELY TWO MILLION AMERICANS AND CAN HAPPEN **UNEXPECTEDLY AS THE** UNINTENDED **CONSEQUENCE OF** PRESCRIPTION DRUG USE²



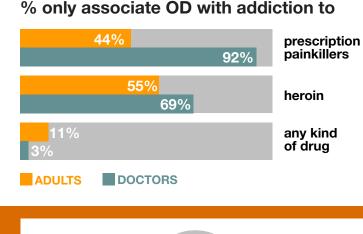
healthcare system



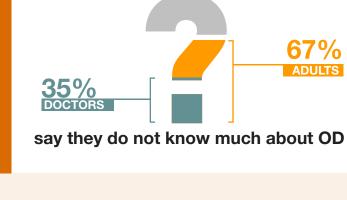


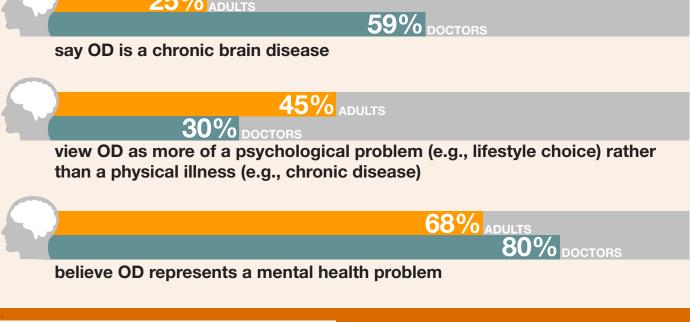
FACT: OD IS A CHRONIC

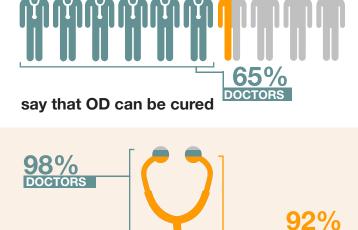
MEDICAL DISEASE THAT



AFFECTS THE BRAIN AND FOOLS IT INTO THINKING THE OPIOID IS NECESSARY FOR SURVIVAL³







MEDICATION AND BEHAVIORAL CHANGES⁴ 61%

ADULTS

FACT: RESEARCH SHOWS

TREATMENT CAN BENEFIT

FROM A COMBINATION OF



believe that the vast majority living with OD will experience a relapse

say that treatment for OD is

readily available

believe that a stay at a rehabilitation

are aware of prescription medication from

a doctor as a treatment option for OD

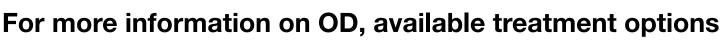
FACT: TREATMENT IS



OF HEALTH INSURANCE COMPANIES AND PRIVACY IS PROTECTED⁵

COVERED BY THE MAJORITY

mention shame or embarrassment, fear that others will find out and/or having to put life on hold by going away as reasons those suffering from addiction would refrain from seeking treatment



years in practice by gender.

REFERENCES

avoid seeking treatment

and to "find a doctor" who is certified to treat OD, visit www.TurnToHelp.com.

believe treatment for OD is not covered by medical insurance plans

mention the inability to recognize one has a problem as a reason individuals

believe seeking treatment for OD means a person needs to give up his/her privacy

* U.S. adults age 26 to 49 and primary care, internal medicine and family medicine physicians who were not Drug Addiction Treatment Act (DATA) 2000 certified. [†] This Opioid Dependence Study of 1,002 U.S. adults was conducted online by Harris Interactive on behalf of Reckitt Benckiser Pharmaceuticals between January 2 and 7, 2013. The survey of 200 primary care, family practice and internal medicine doctors practicing in the United States, who, at the time of the study, were not certified under the Drug Addiction Treatment Act (DATA) 2000 to treat opioid dependence as part of their practice also was conducted online by Harris Interactive on behalf of Reckitt Benckiser Pharmaceuticals between March 13 and 22, 2013. To

ensure the survey results were nationally representative, data for the general population were weighted on income, education, ethnicity, region, age within gender and propensity to be online, while the doctors' data were weighted on

- 1. The Treatment Episode Data Report. Substance Abuse and Mental Health Services Administration. Available: http://www.oas.samhsa.gov/2k10/230b/230bPainRelvr2k10Web.pdf. Accessed June 4, 2013. 2. Results from the 2010 National Survey on Drug Use and Health: Summary of National Findings. Substance
- Abuse and Mental Health Services Administration. NSDUH Series H-41, HHS Publication No. (SMA) 11-4658. Rockville, MD: Substance Abuse and Mental Health Services Administration, 2011.
- 4. Doran CM. Pharmacoeconomics. 2008;26(5):371-393; 2. World Health Organization. 2004. Available: http://www.who.int/substance_abuse/publications/en/PositionPaper_English.pdf. Accessed June 4, 2013. 5. HIPAA Privacy Rule and Public Health. Centers for Disease Control and Prevention. Available:

3. Drugs, Brains, and Behavior: The Science of Addiction. National Institute on Drug Abuse. Available:

http://www.cdc.gov/mmwr/preview/mmwrhtml/m2e411a1.htm. Accessed June 4, 2013. SBF-0161-oJun2013

http://www.drugabuse.gov/ScienceofAddiction/addiction.html. Accessed June 4, 2013.

Reckitt Benckiser Pharmaceuticals Inc.

