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INCANT trial (International Cannabis Need of Treatment)

Funding country: France
Project starting year: 2003
Project ending year: 2011
Area(s) of research: Treatment responses

Objectives:
- Treatment efficacy comparison study with cannabis users or dependents adolescents: MultiDimensional Family Therapy (MDFT)

Scientific discipline(s) involved: Psychology, Other discipline, Addictology

Objectives (native): Étude de comparaison d’une méthode de psychothérapie mdft chez les adolescents consommateurs de cannabis.

Initial identified needs:

Performed by: MDFT academy
crada miami

Funded by: mildt, phrc

Summary references:

Website:
Published reference(s):

INCANT trial (International Cannabis Need of Treatment)
International survey on the prevalence of Attention-deficit disorder (ADD) / Hyperactivity in fellows to presenting drug use related disorders

Étude internationale de prévalence du Trouble Déficit de l’Attention/Hyperactivité chez des sujets présentant des troubles liés à l’usage de substances

Funding country: France
Project starting year: 2009
Project ending year: 2011
Area(s) of research: Prevalence, incidence and patterns of drug use, Prevention responses, Determinants of drug use, Consequences of drug use, Methodology issues

Objectives: To understand the nature of the relation between illegal drug addiction and ADHD (Attention Deficit Hyperactivity Disorder), in the child and the adult

Scientific discipline(s) involved: History, Psychology, Other medical sciences, Addictology

Objectives (native): Comprendre la nature de l'association entre les toxicomanies illégales et l'ADHD de l'enfant et de l'adulte

Initial identified needs: The issue of the nature of the relation between ADHD (Attention Deficit Hyperactivity Disorder), for the child and the adult, and the use of illegal substances

Initial identified needs (native): Problème de la nature de l'association entre ADHD (troubles du déficit de l'attention/ hyperactivité) , de l'enfant et de l'adulte, et l'usage de substances illégales

Performed by: Phénoménologie et déterminants des comportements appétitifs, addictologie et psychiatrie / Sanpsy CNRS USR 3413
IASP Institute

Funded by: Trimbos Institut, Université de Bordeaux / MILD T

Summary references:

Website: http://www.teletoile.u-bordeaux2.fr/2012_2013/Addicto/Accueil.html; http://www.adhdandsubstanceabuse.org/

Published reference(s):
Survey on the consumption of substances among the workers addressing the Occupational medicine in Aquitaine
Enquête sur la consommation de substances parmi les travailleurs se rendant à la Médecine du Travail en Aquitaine

Funding country: France
Project starting year: 2009
Project ending year: 2011
Area(s) of research: Prevalence, incidence and patterns of drug use, Determinants of drug use
Objectives:
To identify the addictive substances users in the worker population of the Aquitaine (French) region and to distinguish among them the simple users from the ones presenting an addiction problem.

Scientific discipline(s) involved: History, Other medical sciences, Addictology

Objectives (native):
Repérer les consommateurs de substances addictives chez les salariés de la région Aquitaine et parmi eux, distinguer les usagers simples de ceux présentant une addiction

Initial identified needs:
Need of knowing better the consumptions of addictive substances, legal or illegal in worker populations

Initial identified needs (native):
Mieux connaître les consommations de substances addictives, légales et illégales chez les travailleurs

Performed by:
Phénoménologie et déterminants des comportements appétitifs, addictologie et psychiatrie / Sanpsy CNRS USR 3413

Funded by:
MILDT

Summary references:

Website:

Published reference(s):
Analyses of patients treated by methadone and buprenorphine for more than 8 years
Analyses de patients traités par méthadone et buprénorphine depuis plus de 8 ans

Funding country: France
Project starting year: 2011
Project ending year: 2013

Area(s) of research:
Prevalence, incidence and patterns of drug use, Treatment responses, Determinants of drug use, Consequences of drug use, Mechanism of drug use and effects

Objectives:
To describe the future of people undertook a treatment based either on methadone or buprenorphine, 8 years ago or more

Scientific discipline(s) involved: History, Neurosciences, Psychology, Other medical sciences, Addictology

Objectives (native): Décrire le devenir de personnes ayant débuté un traitement par méthadone ou buprénorphine il y a 8 ans ou plus

Initial identified needs:
need of better knowing the long-term effects of treatments based on methadone or buprenorphine

Initial identified needs (native): Mieux connaître les effets au long cours des traitements par méthadone et buprénorphine

Performed by:
Phénoménologie et déterminants des comportements appétitifs, addictologie et psychiatrie / Sanpsy CNRS USR 3413
Pôle Addictologie, CH Charles Perrens, Bordeaux, France
Bizia, CH Côte Basques, Bayonne, France

Funded by: RB Pharmaceutical

Summary references:

Website:

Published reference(s):
CHANGE, quitting addiction  
CHANGE, les sorties des addictions

Funding country: France  
Project starting year: 2011  
Project ending year: 2013  
Area(s) of research: Treatment responses, Determinants of drug use, Consequences of drug use, Methodology issues  
Objectives:  
Scientific discipline(s) involved: Psychology, Sociology, Other medical sciences, Addictology  
Initial identified needs: To reformulate the notion of releasing from addictions  
Initial identified needs (native): Redéfinir la notion de sortie des addictions  
Performed by: CERMES 3, Université Paris Descartes, INSERM U811  
INSERM U669  
CERLIS, Université Paris Descartes, CNRS 8070  
GEGA, Groupe d'Etudes Grossesses et Addictions  
Funded by: MILDT  
Website:  
Published reference(s):
Cognitive deficits related to drug addiction and comorbid mental disorders
Déficits cognitifs dans la dépendance aux drogues et troubles mentaux comorbides.

Funding country: France
Project starting year: 2013
Project ending year: 2014

Area(s) of research:
- Prevalence, incidence and patterns of drug use, Prevention responses, Determinants of drug use, Consequences of drug use, Mechanism of drug use and effects

Objectives:
- Look for a common cognitive vulnerability between mental disorders (confusions) and drug addiction

Scientific discipline(s) involved:
- History, Neurosciences, Psychology, Other medical sciences, Addictology

Objectives (native):
- Rechercher une vulnérabilité cognitive commune entre troubles mentaux et dépendance aux drogues

Initial identified needs:
- Need of better understanding of similarities and differences in the cognitive vulnerability to mental disorders and drug consumption

Initial identified needs (native):
- Mieux comprendre les similitudes et différence dans la vulnérabilité cognitive pour les troubles mentaux et pour la consommation de drogues

Performed by:
- Phénoménologie et déterminants des comportements appétitifs, addictologie et psychiatrie / Sanpsy CNRS USR 3413
- CNRS UMR 5231
- Pôle Addictologie, CH Charles Perrens

Funded by: ANR

Summary references:

Website:

Published reference(s):
Trajectories of peoples presenting an drug addiction or a behavioural addiction and addressing the care system. Medical, neurobiological, sociological and psychological characteristics. A prospective multicentric and multidisciplinary study.

Trajectoires de personnes présentant une addiction aux substances ou une addiction comportementale, en contact avec le dispositif de soins. Caractéristiques médicales, neurobiologiques, sociologiques et psychologiques. Etude prospective multicentrique, multidisciplinaire.

Funding country: France
Project starting year: 1994
Project ending year: 2014
Area(s) of research:
- Prevalence, incidence and patterns of drug use
- Prevention responses
- Treatment responses
- Law enforcement responses
- Harm reduction responses
- Determinants of drug use
- Consequences of drug use
- Mechanism of drug use and effects
- Methodology issues

Objectives:
- To describe the determining factors of addictions among people adressing help services with regd to at least one type of addiction

Scientific discipline(s) involved:
- History
- Neurosciences
- Psychology
- Sociology
- Other medical sciences
- Addictology

Objectives (native):
- Décrire les déterminants des addictions de personnes faisant une demande d'aide pour au moins une addiction

Initial identified needs:
- Understanding the determining factors of addictions (substances and non-substances, legal and illegal) to identify and tackle them better.

Initial identified needs (native):
- Comprendre les déterminants des addictions (substances et non-substances, légales et illégales) pour mieux les repérer et les prendre en charge

Performed by:
- Phénoménologie et déterminants des comportements appétitifs, addictologie et psychiatrie / Sanpsy CNRS USR 3413
- Bizia, CH Cote Basques, Bayonne
- Pôle Addictologie, CH Charles Perrens, Bordeaux, France

Funded by:
- PHRC, MILDT

Summary references:
Website:
Published reference(s):
Study of psychopathological and addictive profile of patients suffering from Buerger's disease
ETUDE DU PROFIL PSYCHOPATHOLOGIQUE ET ADDICTOLOGIQUE DE PATIENTS ATTEINTS DE MALADIE DE BUERGER

Funding country: France
Project starting year: 2009
Project ending year: 2016
Area(s) of research: Prevalence, incidence and patterns of drug use, Prevention responses, Treatment responses
Objectives: What are the factors limiting abstinence from tobacco and cannabis use
Scientific discipline(s) involved: History, Neurosciences, Psychology, Other medical sciences, Psychiatry, Addictology
Objectives (native): Quels sont les facteurs de limitation à l'arrêt de l'intoxication au tabac et au cannabis
Initial identified needs: Compromised prognosis for survival of young patients with arterial disease addicted to tobacco and cannabis
Initial identified needs (native): Mise en jeu du pronostic vital de patients artéritiques jeunes dépendants au tabac et au cannabis
Performed by:
- CHRU (Regional University Hospital) of Lille
- HEGP APHP PARIS
- CHU de BREST
- CHU de TOURS
- CHU de BORDEAUX, CHU de MONTPELLIER, CHU de NANCY, CHU de TOULOUSE, CHU de STRASBOURG, CHU de MARSEILLE, CHU de CAEN, CH de VALENCIENNES
Funded by: PHRC
Summary references:
Website:
Published reference(s):
The effect of Opiate Integrated Treatment including Methadone and Buprenorphine/Naloxone (Suboxone®) Maintenance Treatment for Injecting Drug Users at community in Ho Chi Minh City, Viet Nam

Funding country: France
Project starting year: 2012
Project ending year: 2017

Area(s) of research:
- Prevention responses
- Treatment responses
- Harm reduction responses
- Determinants of drug use
- Consequences of drug use
- Mechanism of drug use and effects
- Supply and markets
- Methodology issues

Objectives:
To adapt to the Vietnam context the methods of effective treatments of opiate related addiction that have been validated in Europe and North America.

Scientific discipline(s) involved: Anthropology, History, Psychology, Sociology, Other medical sciences, Addictology

Objectives (native):

Initial identified needs:
To increase the access to opiate addiction treatment and make addiction treatment more accessible in Vietnam

Initial identified needs (native):
Augmenter l'accès aux soins de la toxicomanie opiacés et rendre accessible les traitements de la dépendance aux opiacés au Vietnam

Performed by:
- Phénoménologie et déterminants des comportements appétitifs, addictologie et psychiatrie / Sanpsy CNRS USR 3413
- GIP ESTHER, Paris, France
- University of Pennsylvania, Philadelphia, USA

Funded by: NIDA, ANRS

Summary references:

Published reference(s):
Funding country: France
Project starting year: 2013
Project ending year: -
Area(s) of research: Prevalence, incidence and patterns of drug use
Objectives: To validate a screening scale
Scientific discipline(s) involved: Psychology, Sociology, Other discipline, Addictology
Objectives (native): Valider une échelle de repérage
Initial identified needs: Need to identify pathological video gaming
Initial identified needs (native): Nécessité de repérage du jeux vidéo pathologique
Performed by: INSERM unit U669 (French National institute for health and medical research)
ofdt
cjc pierre nicole
clinique dupré
Funded by: ars, croix rouge, ofdt
Summary references:
Website:
Published reference(s):