**2018 | Volume Volume - 2 - Issue Issue - 1**

**In this issue**

**Research Article**

Open Access Research Article PTZAID:APT-2-108

## The experience of internal and external supporting objects from the perspective of six young women who have lost a parent to cancer- An interpretative phenomenological analysis

Published On: September 21, 2017 | Pages: 024 - 032

Author(s): Nilsson D*, Johansson E, Larsson K, Näslund J

Background: Adolescents losing a parent are a risk group for future complications in their ongoing live such as higher rate of mortality, self- harm and other mental health problems. There is a lack of knowledge in what, how and when to offer help as well as no concluding theoretical model to understand the whole process of losing a parent. The objective of this study ...

Abstract View Full Article View Additional File(s) DOI: 10.17352/apt.000008

Open Access Research Article PTZAID:APT-2-106

## Deficits of Executive Functioning in Conduct Disorder and Attention Deficit/Hyperactivity Disorder

Published On: April 08, 2017 | Pages: 013 - 020

Author(s): Hassan Shahrokhi, Mehdi Tehrani- Doost, Zahra Shahrivar, Sara Farhang and Shahrokh Amiri*

Background: To investigates executive functioning in Conduct disorder with comorbid ADHD. Methods: Participants were adolescent males with ADHD, CD with comorbid ADHD and healthy controls. Executive functioning were assessed using Go/No go task, Iowa gambling test and selected tests from CANTAB. ...

Abstract View Full Article View DOI: 10.17352/apt.000006

Open Access Research Article PTZAID:APT-2-104

## Adolescents with Eating Disorders: Are there Identifi able Characteristics?

Published On: March 23, 2017 | Pages: 004 - 007

Author(s): Kate S Seddon and Kendall Crossen*

Aim: Adolescents with eating disorders frequently present late for treatment or not at all. This study aimed to determine whether there were any identifying characteristics of adolescents with eating disorders that might assist health care professionals with earlier detection. ...

Abstract View | Full Article View | DOI: 10.17352/apt.000004

**Review Article**

Open Access Review Article PTZAID:APT-2-105

## Opioid Crisis

Published On: April 03, 2017 | Pages: 008 - 012

Author(s): Simrat Kaur Sarai and Steven Lippmann*

Deaths from opioid overdose in the United States doubled between 2000-2014. An increase in prescription opioid drug-induced fatalities parallels a rise in the frequency of these medications being prescribed. ...

Abstract View | Full Article View | DOI: 10.17352/apt.000005

**Case Report**

Open Access Case Report PTZAID:APT-2-107

## Charles Bonnet Syndrome: A Case Series from a Psychogeriatric Clinic in a Tertiary Hospital in Nigeria

Published On: July 05, 2017 | Pages: 021 - 023

Author(s): Osundina AF*, Fela-Thomas AL, Akanni OO, Olotu SO, Agbonile IO and Akpalaba RU

Charles Bonnet Syndrome (CBS), also known as visual release hallucinations is the experience of complex visual hallucinations in an individual with partial or severe blindness. It is an uncommon disorder with a worldwide prevalence ranging between 0.5%- 40%. However, the prevalence in Africa is largely unknown due to unavailability of reliable statistics. ...

Abstract View | Full Article View | DOI: 10.17352/apt.000007

Open Access Case Report PTZAID:APT-2-102

## A Child of Wilson’s Disease Presenting with Coprolalia

Published On: February 11, 2017 | Pages: 001 - 002

Author(s): Bhavuk Garg and Sumit Kumar Gupta*

Wilson’s disease is a rare autosomal recessive genetic disorder of copper metabolism. Neurological and psychiatric manifestations can be a presenting manifestation of Wilson’s disease. We describe a case of a 13 year old child diagnosed with Wilson’s disease who presented with coprolalia (complex vocaltics). ...

Abstract View Full Article View DOI: 10.17352/apt.000002

**Editorial**

Open Access Editorial PTZAID:APT-2-103

## Mobile Phone for Mental Health

Published On: February 28, 2017 | Pages: 003 - 003

Author(s): Tanjir Rashid Soron*

The rapid growth of information communication technology (ICT) has brought new hope for people with mental illness who were beyond health and social service for long time. ...

Abstract View Full Article View DOI: 10.17352/apt.000003