# **CURRICULUM VITAE**

## **Personal Details:**

Full Name: Filippo Passetti
Date of Birth: 19/12/1969

Nationality: Italian

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**Qualifications:** M.D. Ph.D. (Cantab), MRCPsych

CCST (Gen. Adult/Subst. Misuse)

**Private Practice:** LPP Consulting, 54 Harley Street, W1G 9PZ

Life Works Community, High Street, Old Woking GU22 8LB

**Memberships:** General Medical Council (4671703)

Royal College Psychiatrists (806762)

Albo dei Medici Chirurghi di Firenze (10511)

College of Mindful Clinicians

Spirituality Specialist Interest Group, Royal College of Psychiatrists

Medical Protection Society

**Languages:** English, Italian

**Expertise:** anxiety, stress-related disorders, depression, OCD, bipolar affective

disorders, adult ADHD, personality disorders, substance misuse disorders, behavioural addictions, impulse control disorders

### **Previous NHS Consultant Posts:**

2010-13 Cambridge Drug & Alcohol Services

2009-10 City & Hackney Alcohol Team, East London NHS Foundation Trust

2008-09 Camden Alcohol Service; Islington Drug Service,

Camden & Islington NHS Foundation Trust

### **Previous Academic Positions:**

2013-15 Honorary Clinical Research Fellow, Imperial College, London

2012-14 Honorary Visiting Fellow, Cambridge University

2008-12 Honorary Clinical Research Fellow, St George's University of London

2007-08 Clinical Lecturer in Addiction Psychiatry, St George's University of

London

2004-06 Clinical Lecturer in Adult Psychiatry, UCL & Royal Free

1998-2000 Research Associate in Experimental Psychology, University of

Cambridge

# **Charity Work:**

2010-11 Board of Trustees, City & Hackney Alcohol Service (CHAS)

2011-13 Board of Trustees, Seventy4 Foundation

#### **Selected Publications**

#### Research Articles

- Paterson LM et al.(2015) The Imperial College Cambridge Manchester (ICCAM) platform study: An experimental medicine platform for evaluating new drugs for relapse prevention in addiction., J Psychopharmacol 29(9):943-60
- 2. <u>Passetti F, Verdejo-Garcia A and Abou-Saleh M (2013)</u>. Comparatively preserved impulse control in late-onset opiate users. Psychopharmacology, 230(3): 499-505.
- 3. <u>Passetti F, Clark L, Davis P, Mehta M, White S, Checinski K, King M and Abou-Saleh M (2011).</u> Risky decision-making predicts short-term outcome of community but not residential treatment for opiate addiction. Implications for case management. *Drug and Alcohol Dependence* 118(1):12-18.
- 4. Passetti F, Clark L, Metha M, Joyce E and King M (2008). Neuropsychological predictors of clinical outcome in opiate addiction. *Drug and Alcohol Dependence* 94(1-3):82-91.
- Passetti F, Jones GM, Chawla K, Boland B and Drummond C (2008). Assertive community treatment methods in alcohol dependence. *Alcohol and Alcoholism* 43(4):451-455.

## **Book Chapters**

<u>Passetti F</u> and Drummond C (2011). Alcohol - Treatment and Management. In: Ghodes H, Herrman H, Maj M and Sartorius N (eds) *Substance Abuse*. World Psychiatric Association, Wiley Blackwell.

## **Editorial Projects**

<u>Passetti F</u> Verdejo-Garcia A, Checinski K and Robbins TW (eds). Bridging the gap between neurocognitive models and treatment in alcohol, opiates and stimulant addiction (2014) *Frontiers in Psychiatry* 

### Preclinical Research

- Passetti F, Dalley JW and Robbins TW (2003). Double dissociation of serotonergic and dopaminergic mechanisms on attentional performance using a rodent 5-CRTT. Psychopharmacology, 165:136-145.
- 2. <u>Passetti F</u>, Levita L and Robbins TW (2003). Sulpiride alleviates the attentional impairments of rats with medial prefrontal cortex lesions. *Behavioural Brain Research*, 138:59-69.
- 3. <u>Passetti F</u>, Chudasama Y and Robbins TW (2002). The frontal cortex of the rat and visual attentional performance: dissociable functions of distinct medial frontal subregions. *Cerebral Cortex*, 12:1254-1268.