

The Training in Contemporary Psychoanalytic Psychotherapy

SEMINAR – 21ST MAY 2016

**“Such stuff as dreams are made on.
Some Neuro-Biological thoughts on Dreaming”**

Presented by

Dr Thomas Camps

Thumbnail Biography:

Dr Tom Camps originally trained as an art therapist, then went on to qualify as a psychoanalytic psychotherapist, Birmingham. Currently in private practice with a particular interest in Metapsychology and Neuroscience. Involved with a charity set up to enable those on low income to access psychotherapy. He is currently a member of the WMIP Board of Trustees.

Venue: The Priory Rooms Meeting & Conference Centre (The Sturge Room), 40 Bull Street, Birmingham B4 6AF (Tel: 0121 236 2317).

Cost: £40.00 for WMIP members and £50.00 for non-members – cheques to be made payable to ‘The TCPP’.

Time: The seminar runs from 11.00 am until 2.30 pm (lunch break 12.15 – 1.15pm)

(NB: Unfortunately food and drink is not allowed on the premises (water is available), however you can purchase food during the lunch break from local sandwich bars in the Minorities Shopping Arcade which is close to the seminar venue)

CPD: This seminar is eligible for CPD and a certificate will be issued if requested.

Car Parking: Public car parking is available close to the Priory Rooms.

SUGGESTED READING:

Dr Camps would prefer to hand out his bibliography list with the talk so that people can decide after hearing him what they wish to follow up.

To book a place on this seminar, please contact Mrs Carmela Billingham (TCPP Administrator) on Tel: 07939 255534 or E-mail: tcpp@wmip.org

SPACE IS LIMITED; THEREFORE IT IS ADVISABLE TO BOOK A PLACE IF YOU WISH TO ATTEND

NB: First time visitors to the seminar will need to complete a registration form in advance, obtainable from The TCPP Administrator

If you no longer wish to remain on the mailing list, please inform the TCPP Administrator who will remove your details from her records

Committee Members: Patricia Lloyd (Chair) Sandra Harrison, Helen Maté, Martina Wright (Admissions Tutor)