

EKTG MANSION HOUSE EVENT November 30, 2023**GUESTS FOR THE EVENT****NAME**

Stephanie Correia
Alison Lentz
Anna Rinaldi
Bo Chapman
Zoe Flynn
Bethany Prince
Keegan Hall-Browne
Steve Smithson
Fiona Savory
Annetta Boyett
Tony Crane
Barrie Davison
Jasvinder Devgon
Bhavna Keane-Rao
Nigel Patel
Sanjiv Patel
Dr Bharan Kumar MD MRCP
Dr Devina Maru
Rosemary Kay
Ann Williams
Dr Hemantha Kumar
Samina Khan
Shelagh Morris
Dr Matt Liston
Caroline Sheppard, OBE
Doran Doeh
Rosalind Doeh
Nils Battye
Michele Wade
Yuna Kanai (Mrs. Y Belady)
Mr Neville Watson
Su Elliot
Lynn Strother
Melanie Strong
Sarah Hume
Odeth Richardson
Maggie Ellis
Affaan Khan
Helen Wilks
Gail Beer
Stephen Cornhill

REPRESENTING

EKTG Trustee
EKTG International Ambassador, UK
EKTG Supporter
Frames of Mind
Frames of Mind
Newham Specialist Education Support Service
Newham Specialist Education Support Service
EKTG Board
City resident
City resident
Crane Consulting
NatWest
NatWest
BKR Consultants
Coutts
Westgate Healthcare
Bharani Medical Centre Slough
Bharani Medical Centre Slough
e Health cluster ltd (not for profit)
EKTG Main Board
Bharani Medical Centre Slough and others
Bharani Medical Centre Slough and others
EKTG Main Board
CSP - College of Paramedics
Member of the Worshipful CO. of Arbitrators
36 Stone Chambers
Family Medical Practitioner (ret)
Southwark Council
Madam Berteau, Soho
GR Group
Reviewer of EKTG Accounts
Wandsworth Older People Forum
City of London Healthwatch
Guildhall Library
Guildhall Library
RCOT/BAOT Chairperson
EKTG Main Board and Trustee
Law and Politics Student and EKTG Supporter
EKTG Supporter
City of London Healthwatch
Carnegie Library

Fiona Savory
RAFAEL De Andrés
Miki Hasagawa
Sachiko Hasegawa
Miki Hasegawa
Sharon Boundy
Steve Ford
Shiho Hasegawa
Mr and Mrs Staples
Maggie Ellis
Colin Ellis

Gilbert House
International Ambassador, Spain
International Ambassador, Japan
Senior Nurse, Tokyo
Physiotherapist, Tokyo
Nat West
RCOT/BAOT CEO
Social Worker, Copenhagen
Worshipful Company of Gardeners
EKTG Main Board and Trustee
EKTG Supporter