



FAI Awards for Astronautics 2016 Nomination Form

(one form per nomination)

Name of the Award:

- Y. A. Gagarin Gold Medal (By-Law 7.9.1)
- V. M. Komarov Diploma (By-Law 7.9.2)
- Korolev Diploma (By-Law 7.9.3)
- Odyssey Diploma (By-Law 7.9.4)

Submitted by:

NAC :Royal Aero Club of Great Britain

Name :Anu Ojha.....

Position / Function :President, ICARE

Date :29th February 2016.....

Signature and stamp :.....

Nomination for:

Name :Jonathan Clark.....

Birthdate:.....

E-mail address :.....

Reasons for nomination (maximum 250 words, English only):.....

Dr Jonathan Clark is currently Associate Professor of Neurology and Space Medicine at Baylor College of Medicine, a space medicine advisor for the National Space Biomedical Research Institute and is currently co-PI (Principal Investigator) for an ongoing NASA programme studying the effects of long-duration spaceflight on human vision. A former US navy flight surgeon and special forces medic with qualifications in military diving and skydiving, Dr Clark was NASA's lead flight surgeon for six space shuttle missions. More recently, he was Medical Director and Flight Surgeon for the Red Bull Stratos and StratEx Stratospheric free-fall programmes in 2012 and 2014, both of which set new records in stratospheric freefall performance. During these programmes, Dr Clark has used his professional expertise in more than two decades of high-altitude medicine to develop new protocols for the treatment of the effects of loss of pressure from spacesuits which have been determined to significantly improve the chances of human survival during depressurization events. These new protocols have been taken up by NASA and other space agencies and it is for his continuing work in human space medicine that Dr Clark is nominated as recipient of the 2016 Odyssey Diploma.]