

CONTACT

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www.thebrackengroup.com

EDUCATION

- **Bachelor of Science;** 1980-1983
University of Sheffield, England;
Special Honors in Physiology
and Zoology
- **Doctor of Philosophy;** 1983-
1987
University of Hull, England
Thesis: "The Measurement of
Broadband Ultrasonic
Attenuation (BUA) For
Assessing Hip Fracture in the
Elderly"

PUBLICATIONS

70+ scientific/medical publications in
peered reviewed journals

PATENTS

- **Calcium Hydroxyapatite DXA
Phantom**
For dual energy x-ray
absorptiometry instruments
- **Valuable Composition
Phantom**
For assessment of body
composition for dual energy x-
ray absorptiometry instruments
- **Automated Technique**
For the evaluation of Vertebral
Deformity using Digitized
Images

PROFESSIONAL SUMMARY

Strategist and serial entrepreneur with international experience. Helped create The Bracken Group in 2018 and founded the first of the Bracken companies three years earlier. Previously served as Senior Vice President of Medical Affairs at Bioclinica and was officer of the company for five years while it was traded on the NASDAQ. In 1994, he moved to the US to help start a new imaging core lab, Bona Fide Ltd., which was eventually sold to Bioclinica (formally Bio-Imaging Technologies) in 1999. Responsibilities included medical and regulatory affairs and marketing.

PROFESSIONAL EXPERIENCE

2018 – The Bracken Group **Present** Managing Partner

- Has been at the forefront of the growth of radiopharmaceuticals, both in the development of novel diagnostics and in the rapidly developing field of theranostics
- Concierge-style health sciences consultancy that provides strategic and operational support
- Supported organizations in diverse areas ranging from development of new PET diagnostic agents, theranostics, and PRRT in oncology to aNGF compound development, osteoarthritis, osteoporosis, diabetes, bone safety in pediatric indications, to devices and medical imaging in clinical trials

2015 – Bracken Data Inc., Bracken Marketing, LLC **Present** President and CEO

- Bracken Marketing: A digital growth company focused on growing revenue and producing content for pharma, biotech, and pharma services team
- Bracken Data: A clinical trial intelligence company providing intuitive and interactive data informatics

2015 – Alacrita **2018** Partner

- Provided insight and expertise to Bio-pharmaceutical and device companies relating to their strategic, operational, and technical needs

1999 - BioClinica, Inc. **2015** Senior VP, Medical Affairs

- Joined as part of a new Senior Management team and helped growth the company from 35 to 1800 employees
- Responsible for the medical and scientific support provided to clients

BOOKS

- **Medical Imaging in Clinical Trials**
Authors: Colin G Miller, Joel Krasnow, Lawrence H. Schwartz.
Published by Springer in 2014 (ISBN 978-1-84882-710-3)
- **Clinical Trials in Rheumatoid and Osteoarthritis**
Authors: David Reid and Colin G Miller.
Published by Springer London Ltd. 2008 (ISBN 97811852338749)
- **Clinical Trials in Osteoporosis**
Authors: Derek Pearson and Colin G Miller.
Published by Springer London Ltd. 2002. (ISBN 1852332298) (2nd Edition 2007)
- **Three Guest Chapters**

PRIZES

- **The Norwich Eaton Prize**
Awarded for the young Investigator with outstanding research, presented at the Third International Symposium on Osteoporosis, Denmark 1990
- **McCue Ultrasound Prize**
Best young investigators scientific presentation at the Second International Symposium on the Ultrasonic Assessment of Bone 1992 as co-author.

QUALIFICATIONS

- Chartered Scientist of the Science Council (UK) – 2008
- Fellow of the Institute of physics and engineering in Medicine – 2014
- FAA certified pilot - 1996

PROFESSIONAL EXPERIENCE

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| 1994 - 1999 | Bona Fide LTD. (A subsidiary of Lunar Corp. Sold to BioClinica, 1999)
Director of Clinical Services <ul style="list-style-type: none">• Managed the sales, marketing, and operational oversight of the company• Managed the clinical trials for the successful PMA of the Lunar Achilles bone ultrasonometry device |
| 1992 - 1993 | Proctor and Gamble Pharmaceuticals
Head of the Physical Measurements Team, Europe |
| 1991 - 1993 | Guys Hospital
Department of Nuclear Medicine |
| 1990 - 1991 | Norwich Eaton Limited (A Proctor and Gamble Company)
Clinical Research Coordinator |
| 1987 - 1990 | Syntex Research in Department of Clinical Pharmacology and Therapeutics Investigation
Clinical Research Associate (CRA) |
| 1983 - 1987 | Doncaster Royal Infirmary
Research Assistant in the Bio-Engineering Research Unit Employer |

EDITORIAL AND ADVISORY POSITIONS

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| 2012 | Janssen's Canagliflozin Advisory Panel |
| 2009 - 2011 | Advisory Panel for Bone Safety of GSK's Rosiglitazone |
| 2009 | Guest Lecturer of Walden University |
| 2007 - 2010 | Institute of Clinical Research Advisory Board |
| 2005 - 2014 | Advisory/Consultant for 20+ Therapeutic Programs/Companies |
| 1998 - 2014 | Reviewer for Journal of Clinical Densitometry |
| 1997 - 2005 | Journal of Clinical Research |
| 1994 - 1997 | European Journal of Clinical Research |
| 1994 - 1997 | British Journal of Clinical Research |

PROFESSIONAL AFFILIATIONS

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| 2012 – Present | Institute of Physics and Engineering in Medicine |
| 2017 – Present | Society of Nuclear Medicine and Molecular Imaging |
| 1987 - 2016 | Institute of Clinical Research (ICR) |
| 1999 - Present | Drug Information Association (DIA) |
| 1994 – 2015 | American Society of Bone and Mineral Research (ASBMR) |
| 2008 – Present | Osteoarthritis Research Society International (OARSI) |
| 2000 – 2012 | The Radiological Society of North America (RSNA) |
| 2000 – 2007 | American Society of Clinical Oncology |
| 2009 – 2014 | Alzheimer's Disease of Neuroimaging Initiative (ADNI) |