

DR PAUL BELT

PLASTIC SURGEON

FRACS, FRCS, BM, MA, BA

QUALIFICATIONS

FRACS (Plast) Conferred (2005)
FRCS (Eng) Clinical Surgery in General (1998)
FRCS (Eng) Applied Basic Sciences (1996)
BM, BCh Oxford University, United Kingdom (1994)
MA Oxford University, United Kingdom (1992)
BA (Hons) Oxford University, United Kingdom (1991)

ACCREDITATIONS

Guidelines for the Evaluation of Permanent Impairment (GEPI) (2014)
AMA 5

SUB-SPECIALTIES

Plastics | Reconstructive Surgery | Medico-Legal Assessment

CURRENT POSITIONS

Visiting Medical Officer
Princess Alexandra Hospital, Brisbane

Clinical Privileges
Brisbane Private Hospital, Brisbane
Greenslopes Private Hospital, Brisbane
Pacific Day Surgery, Fortitude Valley, Brisbane

Consultant Plastic & Reconstructive Surgeon
Private Practice – Pacific Plastic Surgery Clinic, Brisbane

PROFESSIONAL EXPERIENCE

Fellow in Plastic and Reconstructive Surgery (2004)
Redcliffe Infirmary, Oxford United Kingdom

Lecturer (2004)
Oxford University Graduate Entry Medical School, United Kingdom

Training Registrar (2001 - 2003)
Plastic and Reconstructive Surgery,
Princess Alexandra Hospital and Mater Misericordiae Hospital, Brisbane

BIOGRAPHY

Having studied in the United Kingdom initially Dr Paul Belt is currently a Consultant Plastic and Reconstructive Surgeon working in private practice. Whilst in the United Kingdom he lectured at Oxford University and became a Fellow in Plastic and Reconstructive Surgery. He is a member of the Royal College of Surgeons of England as well as the Australian Medical Association along with other notable affiliations. His extensive knowledge and skills are put to use to assist and mentor studying medical students at a graduate level. He remains a visiting medical officer with the Princess Alexandra Hospital.

LOCATION

Brisbane

ADDITIONAL INFO

COMMITTEES & MEMBERSHIPS

Australian Society of Plastic Surgeons

Member

Australasian Society of Aesthetic Plastic Surgery

Member

Medical Board of Queensland

Member

Australian Medical Association

Member

PROFESSIONAL INTERESTS

Plastic and Reconstructive Surgery

Training and Further Education Within the Medical Field