

# MR DAVID THOMSON

**CONSULTANT PLASTIC SURGEON** 

MA, BMBCH, FRCS GMC NO: 7411729 Frimley Health NHS Foundation Trust



### **EXPERT INFORMATION**

#### **SPECIALIST AREAS:**

- · Skin cancer
- · Hand and aesthetics surgery
- Scarring
- Soft tissue injury

#### **CASES ACCEPTED:**

Claimant age: 18+

Clinical assessments Remote assessments

Home visits **Prison visits** 

Criminal cases\*

Screening reports **Desktop reports** 

Family cases\*





### **EXPERT RATIO**







## **VENUES:**



Cookham Medical Centre, Maidenhead, SL6 9HX

### **FURTHER INFO:**

Court experience **Bond Solon trained** Legal aid (LAA)\* **Personal Injury** 

Clinical Negligence:

- Causation
- Liability
- **Breach of Duty**
- **Condition & Prognosis**

\*Case-by-case

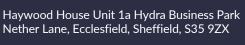
#### CONTACT



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### MR DAVID THOMSON

CONSULTANT PLASTIC SURGEON
MA, BMBCH, FRCS

### **CASES RELATING TO:**

- General plastics
  - Scarring (post-operative and post-traumatic)
  - Scar revision
  - Lumps/bumps/cysts/minor skin surgery
  - Aesthetic surgery
- Hand surgery
  - Hand fracture
  - Tendon injuries
  - Nerve injuries
  - Glass and knife lacerations
  - Chainsaw & other mechanical/industrial injuries
  - Elective hand surgery
  - Carpel tunnel and other nerve compressions
  - Hand arthritis
  - Trigger digits
  - Dupuytren's

- Breast reconstruction
- Skin cancer
  - Melanoma
- Reconstructive surgery
- Upper and lower limb reconstruction
- Soft tissue injury
- Hidradenitis Suppurativa (HS)
- Extravasation injury

### **MEDICO LEGAL EXPERIENCE:**

Mr David Thomson is a Consultant Plastic Reconstructive and Hand Surgeon based in Berkshire and Buckinghamshire. He is able to accept instructions across the full range of plastic surgery including all aspects of scarring, soft tissue injuries including burns, extravasation, workplace accidents and other wounds, and hand injuries including tendon, nerve and bony injuries and trauma.

In his second year as a medico-legal expert, Mr Thomson was instructed in a broad range of cases involving both personal injury and clinical negligence. He is instructed on behalf of both Claimants and Defendants and to date he has completed over 60 expert reports, 20 of which relate specifically to clinical negligence.

His medico-legal reports cover causation, condition and prognosis, liability and breach of duty. Mr Thomson takes a meticulous, evidence-based approach to all aspects of his reporting. He has successfully obtained the Cardiff University Bond Solon (CUBS) certificate for civil expert witness and is committed to the highest standards of professional reporting and expert witness practice.

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Alongside his clinical work Mr Thomson is a prolific academic author, with 25 peer-reviewed publications, including 14 as first author and four Cochrane systematic reviews. His research spans skin oncology, hand surgery, aesthetic surgery and education in microsurgery.

His work has appeared in leading journals such as the Aesthetic Surgery Journal, Journal of Plastic, Reconstructive and Aesthetic Surgery, BMJ Case Reports and Clinical Rehabilitation. His publications have contributed to evolving practice in areas like cosmetic regulation, microsurgical training and perioperative management in aesthetic surgery.

### **CLINICAL EXPERIENCE:**

Mr Thomson is currently appointed as a Consultant Plastic Surgeon at Frimley Health NHS Foundation Trust, where he focuses on skin cancer surgery, participates in local and specialist multidisciplinary teams (MDTs), and undertakes hand trauma surgery. He previously completed a nine month fellowship at the Melbourne Institute of Plastic Surgery, gaining advanced experience in skin cancer, hand and general plastic surgery.

He undertook an eight month fellowship in aesthetic and skin cancer surgery at the Melbourne Institute of Plastic Surgery in Australia, as well as fellowships in hand surgery and cosmetic surgery in London. He also holds the European Diploma of Hand Surgery, an advanced post-fellowship qualification focusing on hand and wrist surgery.

Mr Thomson qualified in Medical Sciences and obtained First Class Honours in 2010 with a BMBCh Medicine, receiving a distinction at the University of Oxford in 2013. He was at St Mary's Hospital, London as The Limb Extremity Reconstruction Fellow (ST8). This was a six month followship in microvascular upper and lower limb reconstruction, this is an advanced surgical training position that focuses on complex reconstruction. Techniques that are used in this area: The Ilizarov method, intramedullary nailing and locked plating.

He also gained extensive experience in breast reconstruction and the surgical management of hidradenitis suppurativa at St Thomas' Hospital, London. This rotational placement provided indepth training in complex breast reconstruction (often following mastectomy) and the surgical treatment of hidradenitis, a chronic inflammatory skin condition.

Mr Thomson's major NHS interest is skin cancer surgery and he is an integral part of the local and specialist skin cancer multidisciplinary teams. His practice covers all aspects of skin cancer assessment and surgery, with a focus on providing exceptional care for patients with skin cancer. In addition, Mr Thomson is highly experienced in hand surgery, including the treatment of hand trauma, nerve compressions, Dupuytren's disease and soft tissue lumps and bumps of the hand. He also performs general plastic surgery, addressing conditions such as lipomas, breast reconstruction and other soft tissue tumours.











Mr Thomson has completed seven full closed loop audits, each presented at local or regional governance meetings. His work has focused on improving compliance, safety and documentation in plastic and hand surgery. Topics have included venous thromboembolism (VTE) prophylaxis in deep inferior epigastric perforator (DIEP) breast reconstruction, hand trauma service standards, child protection documentation and operative note quality. These projects reflect his ongoing commitment to clinical governance and service improvement.

He holds a Postgraduate Diploma in Medical Education with a distinction in simulation based training and has served as a clinical tutor for Oxford University medical students at Balliol and Green Templeton Colleges. His roles have included faculty member, organiser and invited lecturer at regional and national training days.

He has also given presentations on many expert topics, "The Surgical Management of Trigeminal Neuropathies" 14th International Facial Nerve Symposium, Seoul, South Korea (virtual congress).

Mr Thomson has multiple awards and prizes;

- £6,500, Imperial healthcare training recovery fund, St Mary's Microsurgery Simulation Laboratory
- £250, Plasta fellowship bursary
- McLaughlin facial palsy prize, Queen Victoria Hospital
- Kelsey Fry prize viva in head & neck oncology, Queen Victoria Hospital
- £1,000, Needlemaker's company bursary, Royal College of Surgeons of England
- Best quality improved project prize, South Thames Surgical Training Regional Meeting
- £500, Richard Mills bursary, Doctors Academy, Cardiff MRCS OSCE course
- Doctors Academy bursary, RCSEd Future Surgeons; key skills course
- £500, BAPRAS student elective bursary

### **PUBLICATIONS:**

- **Thomson DR**, Berlinski NG, Gibson E, Ritz M. Ultrasound to detect flipped breast implants: A novel use for the base plate. Aesthetic Surgery Journal, 2024.
- Christopoulos G, **Thomson DR**, Jones ME. A useful technique for templating the reverse radial forearm flap (RFF) for thumb degloving injuries. Plastic Surgery 2024;32(1):153-157.
- **Thomson DR**, Lashansky B, Ritz M. Peri-operative management of Ozempic and other GLP-1 agonists during cosmetic surgery: What plastic surgeons need to know. J Plast Reconstr Aesthet Surg, 2023;87:213-214.
- Thomson DR, Ritz M. New Australian laws regarding advertising of cosmetic surgery: An instant challenge to many plastic surgeons. Aesthetic Plastic Surgery, 2023.
- Misky A, **Thomson DR**, Jain A. Bizarre parosteal osteochondromatous proliferation (Nora's lesion) of the hand: Management of a rare clinical entity. BMJ Case Reports, 2023;16(5):e253361.



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- Christopoulos G, **Thomson DR**, Jones ME. A useful technique for templating the reverse radial forearm flap (RFF) for thumb degloving injuries. Plastic Surgery 2022 March 30.
- **Thomson DR**, Songtum S, Mehdi SY. The modified posterior arm flap for axillary hidradenitis suppurativa. Ann Plast Surg, 2022;88(1):84-87.
- Khan AJ, ... **Thomson DR**, ... Nduka C. Physical therapy for facial nerve paralysis (Bell's palsy): An updated and extended systematic review of the evidence for facial exercise therapy. Clin Rehabil. 2022;36(11):1424-1449.
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- Trevatt AET, ...Thomson DR, ... A comparison of the academic impact of plastic surgery units in the United Kingdom and Ireland using bibliometric analysis. J Plast Surg Hand Surg. 2019, 53(2); 97104.
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- Thomson DR, Cooper L, King ICC, Odili J, Powell BWEM. Surgical Cost Implications of the AJCC v8 staging system for melanoma and the melanoma in focus consensus statement. J Plast Reconstr Aesthet Surg. 2019, 72(10); 1700-1738.
- Dinnes J, ...Thomson DR, ... Cochrane Skin Cancer Diagnostic Test Accuracy Group. Visual Inspection for diagnosing cutaneous melanoma in adults. Cochrane Database Sys Reviews. 2018; 12:CD013194. doi: 10.1002/14651858.CD013194.
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- Thomson DR, Trevatt AE, Furniss D. When should axillary drains be removed? A meta-analysis of time-limited versus volume-controlled strategies for timing of drain removal following axillary lymphadenectomy. J Plast Reconstr Aesthet Surg. 2016; 69:(12);1614-1620.
- Thomson DR, Baldwin MJ, Bellini MI, Silva MA. Improving the quality of operative notes for laparoscopic cholecystectomy: Assessing the impact of a standardized operation note proforma. Int J Surg. 2016;27:17-20.
- Thomson DR, Allin B, Long AM, Bradnock T, Walker G, Knight M. Laparoscopic assistance for primary transanal pull-through in Hirschsprung's disease: a systematic review and meta-analysis. BMJ Open. 2015;24;5(3).
- Thomson DR, Sadideen H, Furniss D, Wound drainage following groin dissection for malignant disease in adults. Cochrane Database Syst Rev. 2014 Nov 11;11:CD010933. DOI: 10.1002/14651858.CD010933.pub2.
- Sadideen H, Thomson DR et al. Carotid endarterectomy in the elderly: Risk factors, intraoperative carotid haemodynamics and short term complications; a UK tertiary centre retrospective analysis. Vascular. 2013;21(5):273-77.





• Kelley TA, Thomson DR, Furniss D. When should axillary drains be removed post axillary dissection? A systematic review of randomised control trials. Surg Oncol. 2012;21(4):247-51.

#### Research collaborations

- Jain A, ... Gardiner M, NINJA Collaborative [Thomson DR]. Effectiveness of nailbed repair in children with or without replacing the fingernail: NINJA multicentre randomised clinical trial. British Journal of Surgery. 2023;110:432-438.
- Nolan G, ... NMSC: PlastUK collaborative [Thomson DR], Jain A. National audit of non-melanoma skin cancer excisions performed by plastic surgery in the UK. British Journal of Surgery. 2022;109 (11):1040-43.
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- Nolan G...RSTN COVID Skin Collaborative, [Thomson DR],..Jain A. The effect of the COVID-19 pandemic on skin cancer surgery in the United Kingdom; a national, multi-centre, prospective cohort study and survey of Plastic Surgeons. British Journal of Surgery. 2020;107(12);e598e600.







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