



DR DIMITRI LESCHINSKIY

CONSULTANT IN PAIN MEDICINE AND ANAESTHETICS

MBCHB, FRCA, DEAA, FFPM, RCA, BSC

GMC NO: 4773533

Queen Elizabeth Hospital, Lewisham & Greenwich NHS Trust
(2004 - Present)



EXPERT INFORMATION

SPECIALIST AREAS:

- Chronic pain
- Pain medicine
- Sciatica
- Denervation

CASES ACCEPTED:

Claimant age: 12+

- Clinical assessments
- Remote assessments
- Home visits
- Prison visits
- Criminal cases*
- Screening reports
- Desktop reports
- Family cases*



*Case-by-case

MULTILINGUAL:

- ✿ English
- ✿ Russian
- ✿ Ukranian

SCAN ME



EXPERT RATIO



CLAIMANT 50%
DEFENDANT 50%



PI 90%
CLIN NEG 10%



*Annual report from 2024

VENUES:



- Consulting Rooms, Birmingham, B15 3HG
- Brighton & Hove Therapies, Brighton, BN1 4ZE
- Litfield House, Bristol, BS8 3LS
- London Bridge Hospital, London, SE1 9BS

FURTHER INFO:

- Court experience
- Weekend/evening appointments
- Fixed Fee cases*
- NHS contracted
- Clinical Negligence
- Personal Injury:
 - Serious/catastrophic injury
 - Liability
 - Road Traffic Accidents
 - Condition & Prognosis



*Case-by-case

CONTACT

✉ enquiries@mlas.co.uk

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CASES RELATING TO:

Personal Injury relating to:

- Musculoskeletal back and neck injuries
- Neuropathic/nociceptive pain
- Complex Regional Pain Syndrome (CRPS)
- Chronic pain syndrome (CPS)
- Work-related injuries:
 - Crush injury
 - Slip/trip/fall
 - Degloving-associated pain
- Pain relating to industrial disease:
 - Vibration white finger
 - Raynaud's disease
 - Carpal tunnel
 - Tendonitis
- Ongoing pain following road traffic accidents
- Post Traumatic Stress Disorder (PTSD)
- Cognitive Behavioural Therapy (CBT)
- Whiplash-associated disorder
- RTA/Cycle-related injury:
 - Soft tissue injury
 - Restricted movement
 - Radiation pain
- Chronic secondary pain
- Brachialgia
- Abdominal Cutaneous Nerve Entrapment Syndrome
- Dorsal Scapular Nerve Entrapment Syndrome
- Fibromyalgia
- Sciatica
- Radiofrequency
- Denervation
- Multiple Sclerosis (MS)
- Cauda Equina Syndrome (CES)
- Spinal cord injury
- Injection-related issues:
 - Epidural
 - Spinal anaesthesia
 - Botox
- Pain relating to dog bites
- Amputation-related pain:
 - Phantom Limb Pain (PLP)
 - Residual Limb Pain (stump pain)
 - Nerve damage
- Neuromodulation
- Pain associated with Failed Back Surgery (FBS)
- Spinal Cord Stimulators (SCS)
- Unexplained pain
- Disproportionate pain
- Chest pain (musculoskeletal)
- Nerve-related pain
- Myofascial pain
- Neck and shoulder pain
- Post-hernia pain
- Abdominal pain
- Knee pain
- Cancer pain
- Eye pain
- Degenerative pain:
 - Osteoarthritis
 - Inflammatory arthritis
 - Post-traumatic arthritis
- Effect of pain on sleep, mobility, concentration, and daily living activities
- Central sensitisation

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MEDICO LEGAL EXPERIENCE:

Dr Dimitri Leschinskiy is a seasoned Expert Witness, beginning his medico-legal practice in 2011. Throughout his time as an Expert Witness, he has produced over 1,500 reports, covering the full breadth of pain management and anaesthesia, including Complex Regional Pain Syndrome (CRPS), spinal cord injuries, and cancer pain.

He has a balanced workload ratio of claimant to defendant work and focuses his practice on personal injury cases, covering, but not limited to, condition and prognosis, road traffic accidents, public liability, and catastrophic injury. His specialist areas include denervation, sciatica, and chronic pain, with a particular interest in neck pain.

Dr Leschinskiy is known for his forensic and timely approach to his medical reports, and continues to demonstrate his extensive experience in working within the NHS and private practices. He has a deep understanding of the principles of Civil Procedure Rules Part 35 and his duty to the court.

Dr Leschinskiy has provided oral evidence in Court on numerous occasions, and has a number of witness summons pending for upcoming trial dates.

CLINICAL EXPERIENCE:

Dr Leschinskiy is a full-time Consultant in Pain Medicine and Anaesthesia. He qualified from the State Medical University of Donetsk, USSR. He received further training at Bath and the London School of Anaesthesia. He is particularly interested in issues of functional restoration in pain patients and the role of opioids in non-malignant pain.

His expert fields are musculoskeletal back and neck injuries, neuropathic pain, including Complex Regional Pain Syndrome and Chronic Pain Syndrome. He sees patients with work-related injuries and ongoing pain following road traffic accidents.

His Chronic Pain Management Team offers a Multidisciplinary approach. This includes pharmacological, educational, behavioural and interventional techniques. The pain management service specialises in providing advanced implantable neuromodulation therapies, cognitive and behavioural therapy and interventional pain management. His exposure and participation in the cognitive behavioural pain management programme (PMP) will significantly improve the quality of the chronic pain service.

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Dr Leschinskiy has taken a leading role in organising the Multidisciplinary Chronic Pain Management Service. Basildon Hospital is a recognised Centre of Excellence in Neuromodulation Training. He was involved in on-site tutorials and case presentations conducted for participants wishing to advance their skills in neuromodulation techniques, both stimulation and intrathecal drug delivery. He gained invaluable experience treating patients with various chronic pain conditions, including Complex Regional Pain Syndrome, Refractory Angina, and Failed Back Surgery Syndrome (FBSS).

PUBLICATIONS:

- Thromboprophylaxis in emergency caesarean section: an audit cycle completed, December 2002, International Journal of Obstetric Anesthesia 11:22-22, DOI:10.1016/S0959-289X(02)80042-5
- Alpha-agonists use in cardiac arrest, May 2002, Anaesthesia 57(4):413-4, DOI:10.1046/j.1365-2044.2002.2575_16.x, Source PubMed
- The urgency of caesarean classification and fetal outcome, April 2002, Anesthesiology 11:11-11, DOI:10.1016/S0959-289X(02)80021-8
- Thromboprophylaxis in emergency LSCS: An audit cycle completed, April 2002, Anesthesiology 96(4):1, DOI:10.1097/00000542-200204001-00089
- The urgency of caesarean classification and fetal outcome: P-65, April 2002, Anesthesiology 96(4):1, DOI:10.1097/00000542-200204001-00087

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