

# DR PAUL F TEYCHENNÉ

## NEUROLOGY

MBBS, MRCP (UK), FAAN (AMERICAN BOARD OF NEUROLOGY)

### QUALIFICATIONS

**MB BS** University of Sydney, Royal North Shore Hospital, Sydney, NSW (1967)  
**MRCP (UK)**, London, United Kingdom (1975)  
**ECFMG**, Washington, DC, USA (1975)  
**FLEX**, Baltimore, Maryland, USA (1976)  
**American Board of Psychiatry & Neurology**, Washington, DC, USA (1979)  
**FELLOW American Board of Psychiatry & Neurology (FAAN)**, Washington DC, USA (1996)

### ACCREDITATIONS

Trained in Impairment Assessment AMA Guide IV, Motor Accidents Authority (March 2004)  
Trained in Impairment Assessment AMA Guide V, Work Cover (July 2004)

### SUB-SPECIALTIES

### CURRENT POSITIONS

**Specialist Neurologist** (1997-Current)  
Prince of Wales Private Hospital, Randwick, Australia

**Approved Work Cover Medical Assessor** (2004-Current)  
Completed Course in March 2004

**Approved Motor Accidents Authority Assessor** (2004-Current)  
Completed Course in May 2004

### PROFESSIONAL EXPERIENCE

**Intern & Senior Resident** (1968-1969)  
Royal Newcastle Hospital, Newcastle, Australia

**Internal Medicine** (6 Months)  
**Surgery** (1 Year)  
**Obstetrics & Gynaecology Position** (6 Months)

**Registrar** (1970-1971)  
Royal Newcastle Hospital, Newcastle, Australia

**Internal Medicine** (2 years)

**Registrar** (1972-1973)

Royal Postgraduate Medical School, Hammersmith, London, UK

**Internal Medicine** (1½ years)

**Neurology Fellow & Neuropharmacology Research Fellow** (1968-1969)

National Institutes of Health, Bethesda, Maryland, USA

**Neurology**

**Neuropharmacology** (2 years)

**Associate Professor of Neurology & Pharmacology** (1977-1982)

The George Washington University, School of Medicine, Washington, DC, USA

**Consultant Neurologist** (5 years)

**Staff Neurologist & Director of EEG Department** (1982-1984)

Neuropsychiatric Institute, The Prince Henry Hospital & Prince of Wales Hospital

**Lecturer in Neurology, Neuropharmacology, Neurochemistry** (1982-1992)

The Australian & New Zealand Institute of Psychiatry

**Consultant Neurologist** (1982-1992)

The Rozelle Hospital, Leichhardt, Australia

**Consultant Neurologist** (1984-1993)

The Balmain Hospital, Balmain, Australia

## BIOGRAPHY

## LOCATION

Sydney

## ADDITIONAL INFO

### Personal Information

Marital Status: Married, three children

Nationality: Australian

Date of Birth: 19 November 1942

Place of Birth: Wollongong, Australia

## ADDITIONAL INFO

### Professional Licensure

NSW, Australia	Current
QLD, Australia	Current
Maryland, USA	1995 - 1997
United Kingdom	1972-1975
District of Columbia, USA	1977-1982

## **Specific Clinical and Research Experience During 1968-2013**

(Some Experience Concurrently Obtained)

i.	General Clinical Neurology	40 years
ii.	Clinical Neurology Research	
	Neuropharmacology & Neurochemistry Research	20 years
iii.	Neurophysiology	
	(a) Electroencephalography	15 years
	(b) EMG-Nerve Conduction Studies	35 years
iv.	Computerised Axial Tomography	40 years
v.	MRI Scanning	20 years
vi.	Internal Medicine	4 years
vii.	Psychiatry (Neurology Consultant)	10 years

## **Professional Societies, Membership**

i.	American Academy of Neurology	Current
ii.	Australian Neurological Association	Current
iii.	Australian Medical Association	Current
iv.	Medical Society of the District of Columbia	1977-1982
v.	The American Association of Electrodiagnostic Medicine	current

## **Honours and other Special Scientific Recognition**

1960	University Scholarship for University of Sydney Sydney, Australia
1954	Commercial Traveller's Association Bursary Sydney, Australia

## **Academic Research Appointments**

PhD Dissertation Examiner:

Dept of Pharmacology

George Washington University

Washington, DC, USA

- i. Neuropharmacology of central cholinergic neurones responsive to gonadal hormone manipulation. Eric Muth PhD, March 1981.
- ii. Effects of selected antiproliferative agents on experimental neural trauma and gliosis. Melvin Lee Billingsley PhD, May 1981.
- iii. Modification of spinal cord monosynaptic transmission and motor behaviour by catecholaminergic drugs and phenytoin. John Carp PhD, July 1981.

### **Clinical Neurological Experience:**

Clinical experience 30,000 neurology patients assessed over a period of 35 years.

- 12,000 Nerve root injuries (cervical and lumbar)
- 3,000 Head injuries
- 2,000 Peripheral nerve injuries
- 250 Spinal cord injuries

General neurologic experience 35 years of Nerve Conduction Study, EMG testing and Somatosensory testing.

General clinical neurology experience:-

- Electrical injuries
- Environmental injuries (Toxin poisoning)
- Cranial nerve injuries
- Thoracic outlet injuries
- Cerebrovascular disease
- Cerebral spinal and peripheral nerve tumours
- Myopathies/dystrophies
- Neurocutaneous disorders

- Dementia
- Vertigo (visual disorders)
- Aphasias/Apraxias
- Hydrocephalous Myelopathy
- Ataxia
- Neurologic manifestation of systemic disease (example immune disorders)
- Myasthenia
- Dystonia
- Extrapyrmidal disorders
- Parkinson's disease
- Myoclonic disorders
- Congenital spinal cord and cerebral brainstem disorders
- Autonomic disorders
- Demyelination
- Headache Assessment
- Epilepsy