

Therapy

10. Clinical Evaluations of Medial Facetectomy for Spondylolisthesis in Adults

*N. Nakagawa
Osaka*

11. Facet Joint Denervation

*Lt Col Gauci
London*

Anatomy

12. Structure and function of the Thoraco-Lumbar Fascia

*K. Tesh et al
Strathclyde*

16:30 Tea

17:00 Close

This meeting has been generously sponsored by:

Ciba Geigy and Parke Davis

CAR PARKING

Main Entrance. Plenty of car parking space available.

Meeting to be held in Main Lecture Theatre (will be sign posted)

Nearest Railway Station - Pokesdown
(10 minutes from college)

Society for
Back Pain Research

S B P R ANNUAL GENERAL MEETING

Anglo European
College of Chiropractic
19 Parkwood Road
Boscombe, Bournemouth

Friday, 1st November, 1985

PROGRAMME

8:30 Onwards - Erection of Posters

9:30 Registration, Coffee and Viewing of Posters

10:25 **SYMPOSIUM 'What is the use of Mathematical Models of the Spine to the Clinician'**

Chairman: Mr A Breen, Salisbury

Introduction: Dr J. Evans, Strathclyde

10:35 Microstructure Based Model of the Intervertebral Disc

*D. Hukins
Manchester*

10:50 Discussion

11:00 Poro-Elastic Model of Motion Segment

*Dr J. Evans
Strathclyde*

11:30 Whole Spine Models

*A. Yettram
Brunel*

11:45 Discussion

12:00 End of Symposium

12:00 **INVITED PAPER**
The Structure and Function of the Thoraco-Lumbar Fascia

*K. Tesh &
J. Shaw-Dunn
Strathclyde &
Glasgow*

12:30 Discussion

12:45 Lunch and Viewing of Posters

12:50 Executive Committee Meeting

14:00 **Presentation of Back Pain Association Medal**

14:05 Annual General Meeting

14:15 **Presidential Guest Lecture**

Dr Harry Farfan, Montreal

Chairman: Mr R. Mulholland, Nottingham

15:00 Discussion

15:15 **Poster Discussion**

Epidemiology

1. Predicting Sciatica.

A Nationwide Epidemiological Study from Finland

*M. Heliovaara
Helsinki*

Controlled Trials

2. Comparison of Chiropractic & Hospital Out Patient Management of low back pain: A feasibility study

*A. Frank,
Northwick Pk
A. Breen,
Salisbury*

3. A controlled, prospective study to evaluate the effectiveness of the Back School in the relief of chronic low back pain

*J. Klaber et al
Oxford*

Bio-Mechanics

4. Computer Modelling the Biomechanical Behaviour of the Lumbar Region

*P. Utting
Oxford*

5. A technique for measuring trunk stress during lifting

*J. Dales et al
Doncaster*

Quantitative Radiography

6. Regional Lumbar Sagittal Mobility Reference Values for Children and Adults

*A. Burton
Huddersfield*

7. The Relationship between Facet Orientation and Lumbar Disc Herniation

*J. Cassidy et al
Saskatoon*

8. Posterior Inter-transverse Fusion Assessed Clinically and with Biplanar Radiography

*T. Suzuki et al
Oxford*

9. Quantitative Radiographic Study of Joint Manipulation

*J. Cassidy et al
Saskatoon*