

# Movelat<sup>®</sup> Gel

mucopolysaccharide, adrenocortical ext., salicylic acid

– cooling, soothing & effective



**NOW  
100g tube**

- Direct to the pain
- Direct to the swelling

## Movelat<sup>®</sup> Gel

- Tried
- Tested
- Trusted

The Direct Anti-inflammatory

**Presentation:** Movelat Gel contains mucopolysaccharide polysulphuric acid ester (heparinoid) 0.2g, adrenocortical extract 1.0g (equivalent to 20mg of corticosteroids), and salicylic acid 2.0g in a colourless gel base to 100g. Movelat Cream is also available containing the same active constituents in a white vanishing cream base.

**Indications:** Non-rheumatic disorders of the locomotor apparatus: sprains, muscular strains and spasms, soft tissue injuries, Rheumatic disorders: osteo-arthritis, fibrositis.

**Dosage and administration:** Movelat Gel: Two to six inches (5-15cm) to be applied gently to the affected area up to four times daily; may also be used as an ultrasound coupling medium. Movelat Cream: Two to six inches (5-15cm) to be massaged into the affected area up to four times daily; may also be used as a dressing, when it should be applied thickly.

**Contra-indications, warnings:** Movelat Gel: Contains an alcohol and therefore should not be brought into direct contact with open wounds or mucous membranes. Movelat Cream: Nil

**Pharmaceutical precautions:** Nil

**Legal category:** POM

**Basic NHS Prices:** £3.90 per 100g tube of Gel or Cream

**Product Licence numbers:**

Movelat Gel 0542/0006

Movelat Cream 0542/5001

**Product Licence Holders and Distributors:**

Farillon Limited, Romford, Essex.



**Full information on request:**

**PANPHARMA LIMITED**

Hayes, Middx. UB4 0JN Tel: 01-561 8774

# CONCISE SYSTEM OF ORTHOPAEDICS AND FRACTURES

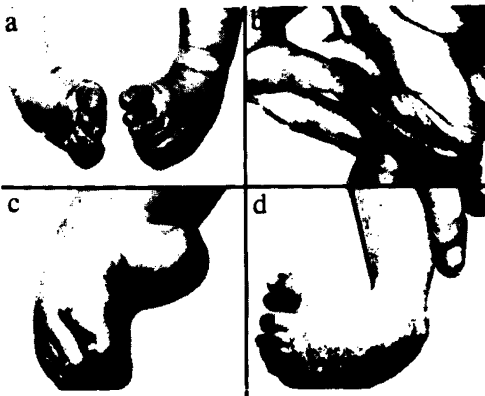
CONCISE SYSTEM OF ORTHOPAEDICS AND FRACTURES



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Editor, *Journal of Bone and Joint Surgery* (British Issue)

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Professor of Orthopaedic Surgery, University of Bristol, UK  
Formerly Professor of Orthopaedic Surgery, University of the Witwatersrand, Johannesburg

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**Part 2 Regional Orthopaedics**

The shoulder · The elbow · The wrist · The hand · The neck · The back · The hip · The knee · The ankle and foot

**Part 3 Fractures and Joint Injuries**

Fracture pathology and diagnosis · Principles of fracture treatment · Complications of fractures · Stress fractures and pathological fractures · Injuries to joints · Injuries of the upper limb · Injuries of the spine, thorax and pelvis · Injuries of the lower limb

**Index**



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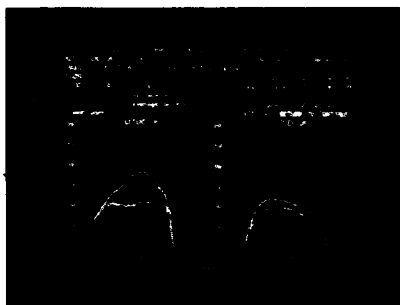
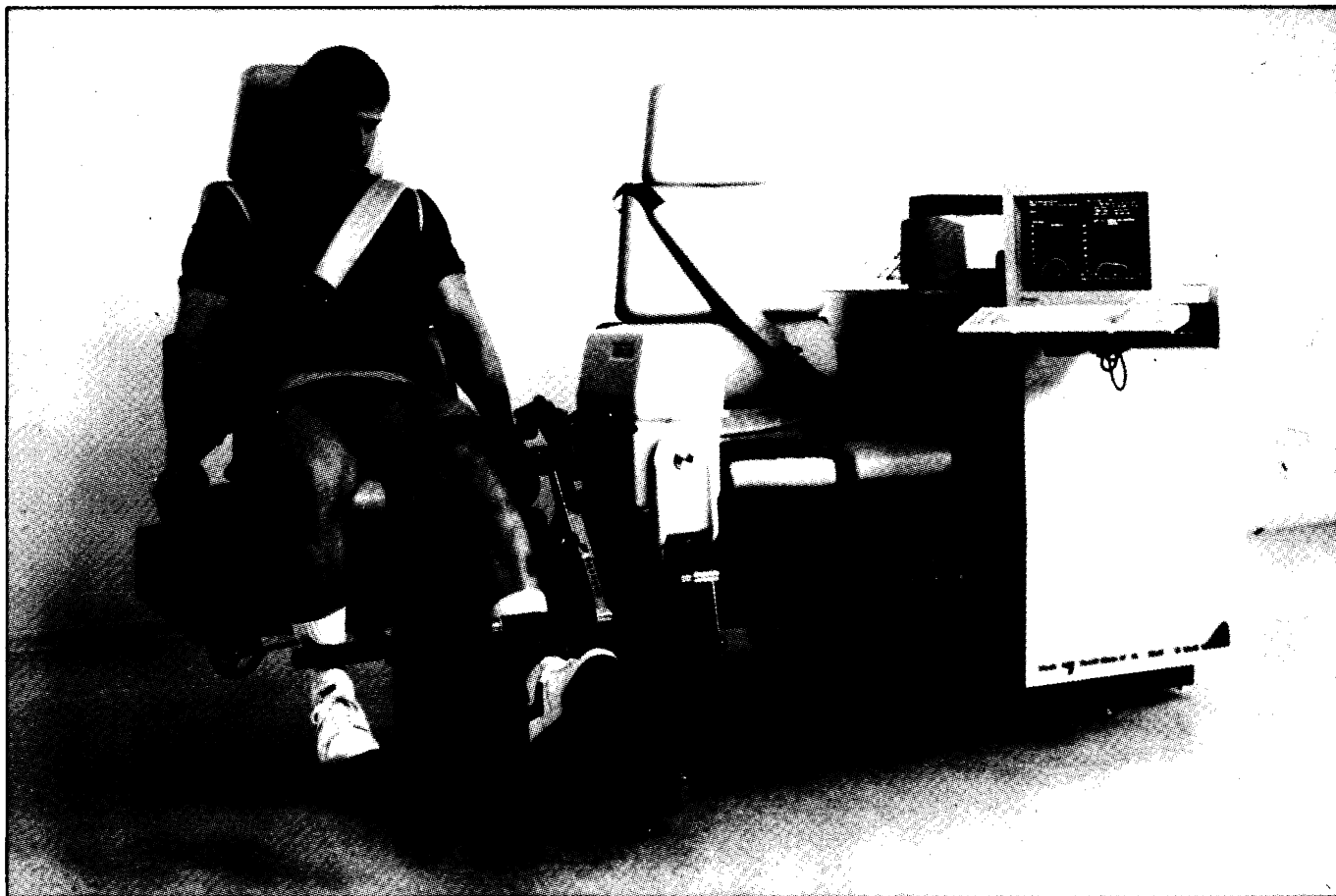


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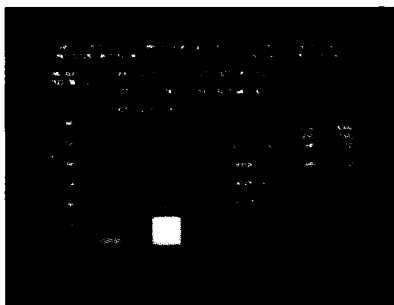


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