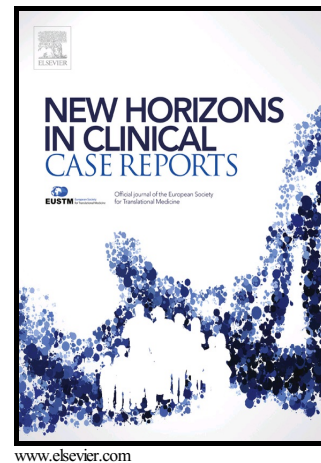


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Eric Chun-Pu Chu, Raymond S.M. Wong



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Chiropractic pain control in myelofibrosis: A case reportEric Chun-Pu Chu^{1*}, Raymond SM Wong²¹New York Medical Group, Hong Kong, China²Sir Y.K. Pao Centre for Cancer & Department of Medicine & Therapeutics,
The Chinese University of Hong Kong, Hong Kong, China**Author name and affiliation**

1. Eric Chun-Pu Chu, BSc, DC, ICSSP; E-mail: eric@nymg.com.hk
New York Medical Group, Humphrey Plaza, 4 Humphrey Avenue,
Hong Kong, China. Tel: +852-3594-7844; Fax +852-3594-6193
2. Raymond SM Wong, MBChB, MD, MRCP (UK), FRCP (Lond), FHKCP,
FHKAM (Medicine); E-mail: raymondwong@cuhk.edu.hk
Sir Y.K. Pao Centre for Cancer & Department of Medicine & Therapeutics, The
Chinese University of Hong Kong, Shatin, Hong Kong, China

Corresponding author:*Dr. Eric Chun-Pu Chu**, BSc, DC, ICSSP; E-mail: eric@nymg.com.hk**Permanent address**New York Medical Group, Humphrey Plaza, 4 Humphrey Avenue,
Hong Kong, China. Tel: +852-3594-7844; Fax +852-3594-6193**Abstract****Background:**

Myelofibrosis (MF) is a rare hematological disease. Currently available therapies mainly offer symptom control with limited curative benefits.

Case Presentation:

A 58-year-old man presented with MF for several years and had undergone splenectomy and targeted therapy with ruxolitinib. During the last 3 years of his life, he suffered from intractable bone pain that was resistant to medical, analgesic and physical therapies. However, significant pain alleviation was achieved shortly after starting chiropractic treatment. Patient's condition continued to deteriorate and he died of septic complications.

Conclusions:

Bone and joint pain is the common symptom of cancer. This report highlights the potential benefits of integrating chiropractic into a multidisciplinary approach to

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