

**CareSearch Project Research Studies Register:
Registration Proforma**

0015

Study Title: A Randomised, Open-label, Single centre, Cross-over Study to Assess the Safety and Efficacy of Methoxyflurane (Penthrox™) for the Treatment of Incident Pain in Patients Undergoing Radiotherapy.

Brief description of the study: This is a Phase III, randomized, cross-over trial of standard analgesia and methoxyflurane in 50 patients who are likely to experience an exacerbation of pain upon positioning and movement during radiotherapy.

Study Methodology: (Please mark with an x which type of study methodology)

	Epidemiology
	Health Services / Health Economics / Quality Improvement
	Qualitative, Observational or Descriptive
	Mixed Method
	Systematic Review
x	Intervention: RCT
	Intervention: Comparative or cohort study
	Intervention: Case series

Project details:

Funding source (Optional):

Has the study received ethics approval?	X	Yes		No		Not applicable
---	----------	-----	--	----	--	----------------

Project starting date: **August 2006**

Project completion date: -

Multi site:		Yes	x	No		Not applicable
-------------	--	-----	----------	----	--	----------------

RESEARCHERS

Principal Investigator (name) **Dr Odette Spruyt**

Contact Details Phone: +61 3 9656 1918 or Email: Odette.Spruyt@petermac.org

Investigator B (Name) Dr Simon Wein

Investigator C (Name) Dr Julia Fleming

Investigator D (Name) Dr Melanie Benson

Investigator E (Name) Ms Vina Nguyen

Associated publications / reports:

Topics:

Pain and its treatment
Conducting Research