

**Canadian Association of Radiation Oncology (CARO)
Scientific Meeting 2026
September 16-19, 2026
St. John's, NL
Abstracts:**

<https://static1.squarespace.com/static/66186879eb71293a20276d17/t/6aa16aaa6f80a331a949046a/1788963498492/CARO-ASM-2026.pdf>

CCTG.SC.24: A Randomized Phase II/III Study Comparing Stereotactic Body Radiotherapy(SBRT) versus Conventional Palliative Radiotherapy (CRT) for Patients with Spinal Metastases

Session Type: Oral Presentation

Session Title: Oral Session 7 – AI, Imaging and Adaptive Radiotherapy

Abstract #: 61

Abstract: *ENHANCING RADIOTHERAPY CLINICAL TRIAL FOLLOW-UP THROUGH LINKED ADMINISTRATIVE DATA: A CANADIAN CANCER TRIALS GROUP (CCTG) PILOT STUDY OF THE SC.24 RANDOMIZED TRIAL OF STEREOTACTIC BODY RADIOTHERAPY FOR PAINFUL SPINAL METASTASIS*

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