

Alberta Insurance Law & Commentary

Written by Michael J. Bailey

Your Roadmap to Alberta Insurance Law

With insurance pervading almost every aspect of life and business in Alberta, a roadmap to the law is a 'must have' for sound decisions and risk-management practices.

Get Answers to All Your Questions about Alberta Insurance Law

This annual publication contains the pertinent statutory and regulatory material with respect to insurance law in Alberta. It features the full text of the *Insurance Act*, the *Maternal Tort Liability Act* and the *Judgment Interest Act* and relevant sections of other related Acts and Regulations. Plus 100 pages of commentary that cover:

- Common principles for all types of insurance
- Specific principles relevant to core practice areas – life, property and automobile insurance
- Issues of interest to insurance law professionals
- Overview of each part and sub-part of the Alberta Insurance Act
- Recent amendments to the Alberta Insurance Act and the Regulations

In addition, relevant sections of these Acts are included: *Alberta Health Care Insurance Act*; *Fair Trading Act*; *Financial Consumers Act*; *Hospitals Act*; *Judicature Act*; *Limitations Act*; *Maternal Tort Liability Act*; *Motor Vehicle Accident Claims Act*; *Traffic Safety Act*; *Workers' Compensation Act*; along with material from selected Regulations.

Features and Benefits

- Expert commentary – get the benefit of expert analysis of key provisions and court decisions, and insights on recent practice issues
- Full and partial text of key and pertinent legislation – have all relevant legislation at your fingertips

Michael Bailey is a partner with the firm of Miller Thomson LLP and has been the head of the firm's Calgary litigation department for a number of years. He practises in the area of civil litigation with an emphasis on insurance, construction, general commercial and aboriginal law.

To purchase a copy of *Alberta Insurance Law & Commentary - 2009 Edition*, from the LexisNexis Canada website, please [click here](#).