

1

i Protect the public by establishing and upholding professional standards.

2

i Build and sustain effective operations and governance.



College of Acupuncturists of Alberta Strategic Plan

2023-2027



Mission

i To protect Albertans by establishing and upholding professional standards for acupuncturists through regulatory excellence.

Vision

i Acupuncturists are primary care practitioners providing safe collaborative care for the health and wellness of Albertans.

Values

i Collaboration
Drive
Innovation
Integrity
Leadership

Strategic Goals cultivated into action

1

Protect the public by establishing and upholding professional standards.

Support and guide registrants in meeting their professional obligations.

Set standards of competency and clinical practice.

Evolve the entry-to-practice competency profile, and guide education programs as they transition to the updated profile.

a. Expand information accessibility to our members and the public to make it easier to navigate the landscape of acupuncture more effectively.

b. Enhance the Continuing Competence Program to ensure that registrants maintain competence throughout their career, thereby supporting the College's mandate to protect the public.

c. Develop Standards of Practice for acupuncturists to provide safe and quality care for the public.

2

Build and sustain effective operations and governance.

Develop and implement sustainable business practices and meaningful performance measures.

Maximize efficient and effective use of resources.

Leverage and share data to enable informed decision-making for the College and its stakeholders.

a. Improve reporting to our stakeholders, resulting in strengthened transparency and accountability.

b. Review and update policies to align with the College's policy governance model to effectively and efficiently fulfill our mandate.

c. Establish a records management system to improve information management and increase operational efficiency.

Strategic Goals

Tactics

2023-25
Business
Plan Goals

