

## MD Program Statement on AI Use in Clinical Learning Environments

<b>Office of Accountability:</b>	Associate Dean, MD Program, Faculty of Medicine & Dentistry (FoMD)
<b>Office of Administrative Responsibility:</b>	MD Program, Faculty of Medicine & Dentistry
<b>Approver:</b>	MD Program & Curriculum Committee
<b>Scope:</b>	This statement applies to all students registered in the Doctor of Medicine (MD) program at the University of Alberta, irrespective of the geographically distributed site to which they are currently assigned.

### **STATEMENT**

The MD Curriculum & Program Committee (MDCPC) approved the following statement about student use of artificial intelligence in clinical learning environments on January 16, 2025.

#### **AI in Clinical Learning Environments**

The development of case synthesis skills is important to oral and written case summaries, and the MD Program strongly discourages the use of AI based technologies for the purposes of case summaries, admission, progress, notes, and discharge, documentation and clerkship.

### **RELATED POLICIES**

Student Academic Integrity Policy:  
<https://policiesonline.ualberta.ca/PoliciesProcedures/Pages/DispPol.aspx?PID=193>

### **RELATED LINKS**

University of Alberta's guidelines for AI Use in Classes:  
<https://www.ualberta.ca/en/centre-for-teaching-and-learning/resources/generative-ai/academic-integrity-ai-use/index.html>



**UNIVERSITY  
OF ALBERTA**

**APPROVAL HISTORY**

<b>APPROVER</b>	<b>STATUS</b>	<b>DATE</b>
MD Curriculum & Program Committee (MDCPC)	Approved	16 January 2025