Guidelines for Ethical AI Use

PLP Academy Ethics Working Group

Guidelines for Ethical AI Use in Healthcare Agenda

Patient Consent Protocols for AI Applications

Ensuring informed consent is obtained from patients.

Strategies to Mitigate AI Bias in Healthcare

Approaches to reduce bias in AI algorithms.

Requirements for Transparency in AI Processes

Promoting clear and open AI usage guidelines.

Understanding the Importance of Ethical AI

Highlighting the necessity of ethics in healthcare AI.

Informed Consent

Patients must understand AI use in their care.

Clear Communication

Providers should explain AI benefits and risks transparently.

Continuous Feedback

Regularly update consent procedures based on emerging insights.

Data Diversity

Use **varied datasets** to ensure comprehensive training for AI systems.

Regular Audits

Conduct **frequent evaluations** to identify and correct biases.

Inclusive Feedback

Gather input from **various stakeholders** to improve AI systems.

Clear Communication

Transparency in AI decision-making processes is essential.

Identify Bias

Strategies must be in place to mitigate AI bias.

Ensure Security

Patient data protection is paramount in AI applications.

Building Trust

Ethical AI fosters **stronger relationships** between patients and providers.

Enhancing Outcomes

AI-driven solutions lead to **better health results** for patients.

Ensuring Transparency

Clear communication about AI use **improves patient confidence** in healthcare.

"Embracing ethical AI practices is crucial in healthcare. We must prioritize patient safety and integrity, ensuring that technology serves humanity's best interests."

- PLP ACADEMY