Ethical AI Use in Healthcare: 1■Page Policy Guideline

1. Patient Consent Protocols
- Patients must give explicit, informed consent before their data is used.
- Provide clear explanations of AI involvement in diagnosis or treatment.
- Patients may opt out without negative consequences.

2. Bias Mitigation Strategies
- Conduct regular fairness audits using demographic breakdowns.
- Use diverse and representative training datasets.
- Implement pre■processing, in■processing, and post■processing bias■reduction methods.
- Establish cross■functional ethics committees.

3. Transparency Requirements
- AI decisions must be explainable to clinicians and patients.
- Publish model documentation: data sources, training processes, known limitations.
- Provide audit logs for all automated decisions.
- Ensure regulatory compliance with GDPR, HIPAA, and national health laws.

4. Safety & Accountability
- AI must augment, not replace, medical professionals.
- Human■in■the■loop mandatory for all high■risk decisions.
- Establish monitoring systems to track performance degradation.
- Clear assignment of responsibility for errors.

This guideline ensures AI in healthcare remains safe, fair, transparent, and patient■centered.