



Medical Ethics

2023-2024

College/ Institute	Paitaxt Private Institute	
Department	Pathological Analysis	
Module Name	Medical Ethics	
Semester	2 nd	
Stage	2 nd	
Weekly hours	2	
Weekly hours (Theory)	(2)hr Class	()hr Workload
Weekly hours (Practical)	(0)hr Class	()hr Workload
Lecturer (Theory)		
E-Mail		

Course Book

Keywords	Medical Ethics, bioethics, health profession ethics
Course overview: The profession of Pathological Analytics has the characteristic of having both professional and business orientations. There is today, in addition to this, a strong shift in pathological analytics towards more involvement in patient-centered health care, and increased emphasis on the patient's best interests and autonomy, within a framework of what is known as 'bioethics'. With this shift of professional focus comes a heightened level of responsibility due to increased expectations of the patient and greater involvement in healthcare and decision making at a personal level with the patient. There is therefore inherent in this increased involvement and increased propensity for ethical problems to arise. So the pathological analytics technician need to learn the application of ethical theory in the practice of pathological analytics	
Course objective: The objectives of the course are to : Define ethics, its theories and principles. Understand codes of ethics as a pathological analytics technician Develop and exercise appropriate ethical and professional judgment, Be knowledgeable of, and maintain, ethical and professional standards of practice. Communicate with patients and/or health professionals regarding medications and health information, being able to deal with encountered ethical problems in the real life practice as a pathological analytics technician.	
Student's obligation Students are obligated to be prepared for each lecture by reading the relevant reading assignment before class(see the lecture schedule). Students should study the materials after each lecture as they are meant to reinforce their understanding of the lecture material.	
Forms of teaching PowerPoint presentation, lecture notes, and white board.	
Assessment scheme Two exams during the course period: 20% Quiz tests and homework: 5% Final Exam: 60%	
Student learning outcome: On successful completion of the course, students will be able to: 1. define ethics and have an idea about the history of Medical ethics development 2. know the ethical theories 3. learn the principles of Medical ethics	

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4. Provide an understanding of Patient-Pathological analyse Relationship in a patient centered medical care system. 5. Communicate and deal with patients in a professional and ethical way in different situations encountered in real life practice. 6. Deal with pathological analytics industries and representatives 7. Deal with other members of the health care system like physicians, nurses and medical staff. 8. To develop skills in the scientific method of planning, developing, conducting, and reviewing ethical problems.
. Course Reading List and References: 1. Case Studies in Medical Ethics; second edition by ROBERT M. VEATCH and AMY HADDAD 2. Medical Ethics: A Foundation for Professional Practice; first edition by Robert A. Buerki and Louis D. Vottero 3. Ethical Responsibility in Pathological analytics Practice; second edition by Robert A. Buerki and Louis D. Vottero 4. medical ethics and sociology; second edition by Andrew Papanikitas
The Topics:

Introduction to medical ethics, history and revolution of pathological values	Week1
Theories of medical ethics	Week2
Principles of medical ethics: Benefiting the Patient and Others <i>The Duty to Do Good and Avoid Harm</i>	Week3
Justice <i>The Allocation of Health Resources</i>	Week4
Autonomy	Week5
Veracity <i>Dealing Honestly with Patients</i>	Week6
Fidelity <i>Promise-Keeping and Confidentiality</i>	Week7
Avoidance of Killing	Week8
A Framework for Ethical Decision-Making in Pathological analytics Practice	Week9
Applying the Ethical Decision-Making Framework	Week10
Pathological Analysis patient relationship	Week11
Rights and duties in the practice of pathological analytics	Week12
Ethical Considerations in Pathological analytics Communication	Week13
Encounters with Other Health Professionals	Week14
Encounters with Other Pathological Analysis	Week15
Ethical Considerations in drug distribution	Week16
THE FIRST EXAME	Week17

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Adherence	Week18
Abortion, Sterilization, and Contraception	Week19
Experimentation on Human Subjects	Week20
Dealing with injecting drug users	Week21
pathological analytics industries and representatives	Week22
Consent and the Right to Refuse Treatment	Week 23
Death and Dying	Week 24
Medicines for children	Week 25
Medicines for elderly people	Week 26
Mental Health and Behavior Control	Week 27
Formularies and Drug Distribution Systems	Week 28
Research ethics	Week29
THE SECOND EXAME	Week 30

Examinations: Will be covered in the lectures	
Extra notes:	
Peer review Curriculum and course scheduling were peer reviewed.	