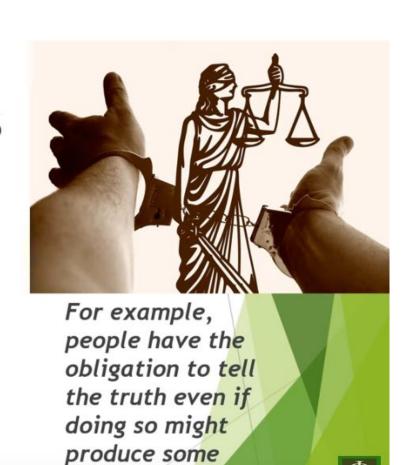
DEONTOLOGICAL **ETHICS** is closely associated with Immanuel Kant's model of ethical theory.



It argues that the *morality*, that is, the rightness or wrongness, of a human act depends on whether such act fulfills a duty or not, rather than on its consequence.

Hence, deontological ethics is duty-based. As a matter of fact, deontology comes from the Greek word deon, which means duty

One of the basic ideas in deontological ethics is that some actions are right or wrong in themselves, regardless of their consequences.



unfavorable

Φ

- In other words, as Kant would have us believe, telling the truth is always "right" in itself even if, again, doing so might produce some unfavorable results.
 - Hence, telling a lie, on the contrary, is always wrong for deontological ethics.

Scenario 1:

For instance, a physician has just discovered that her patient is having a stage 4 breast cancer.



However, the physician cannot divulge the truth to her patient right away because the latter is having a cardiac condition as well.

If we are to consider the consequences of the act of telling the truth to the patient, the latter may have a sudden cardiac arrest and eventually die.

From the consequentialist's point of view, therefore, it is better to tell a lie to the patient and instead divulge the truth to the significant others to avoid sudden death on the part of the patient.

But from the point of view of deontological ethics, telling the patient about her real condition is the right thing to do even if doing so might result in a cardiac arrest.



WRONG DOING

In *deontological ethics*, therefore, before we make moral decisions, we have to

consider first which actions are right and wrong and proceed from there.

Design a cancer disease detection model based on ethical theories

- Discuss the ethical points needed for designing a cancer detection model based on consequentialist's point of view
- Discuss the ethical points needed for designing a cancer detection model based on the deontologist's point of view