Iffatin Nur

the Islamic Law's Philosophy

The State Islamic Institute (IAIN) of Tulungagung - East Jav Jl. Mayor Sujadi Timur No. 46, Tulungagung, East Java, Indonesia 66221

E-mails: iffaeltinury@gmail.com

Abstract

The current developing assistive reproductive technology(ART) is believed to offer human reproduction without employing conventional methods which are sexualintercourse and artificial insemination. Study aimed to investigate the relationship between supply chain, humanity, and philosophy and post genderism in Islamic law with mediating effect of awareness. New technological inventions in human cloning, artificial wombs, and parthenogenesis may notablyly expand the potential breakthrough for human reproduction. Such advancement also brings new issues about the importance of gender in our future life including the raising phenomenon of post genderism. This paper tries to study the present post genderism movement and to contest it with the Islamic law's philosophy. The study was qualitative research using content analysis. The results of the study show that post genderism contradicts to and is not in line with the philosophy of Islamic law, and a massive awareness about it must be disseminated wisely.

Keywords; Assistive Reproductive Technology (ART), Awareness, Humanity, Islamic Law, Philosophy, Post genderism.

1. Introduction

Since the middle of the 19th century, a general doctrine of liberation and eqquality of human beings has been developed in Europe and North America. This doctrine is based on the philosophy of liberalism rooted in a secularist perspective. That doctrine purposeded at destroying the cultural and historical shackles of society by first freeingng the human's personality and mind from the domination of tradition in general and the religious authority in particular. In the rise of the sequent waves of modernity and post-modernity, gender- related issues have been made and become primary to varying political, social, moral, and philosophical debatees. Muslim and most Third World people received the echoes of that "liberating spirit" through Western colonialism who brought along their mission of "civilizing the primitive and uncultured" peoples. Women issues, specifically, and generally gender issues have been the subject of diverse and often contradicting perceptions.

The 21st century is not accidentally called the *century of biology* or *molecular era*. As a result of the progress of bio and new medical technologies, mankindgain the opportunity to penetrate those areas that were 20-30 years agowere beyond their control and imagination. It's not just about man's victory over some previously incurable diseases like cancers, but also about crossing the border zones of human existence, which arebirth and death. Scientific discoveries have often been related for a long timeto the field of science fiction and now they are described in the most daring literaryand cinematic utopias and dystopias, as perceived today, on one hand as a product of scientific activity while on the other hand as a sword of Damocles[1].

One of technological advancements in medical science is the emergence of assistive reproductive technology(ART). ART is becoming more commonpractice in many countries of the world, however, their application still causesmany medical, social, ethical, and political controversys. Initially, this medical technologies was designed to smooth outnatural and biological inequality.Sadly, their implementation and use leadto the emergence of new forms of social inequality in supply chain. According to Bogomyagkova and Lomonosova, despite the existinglegislative regulation of ART's accessibility in many countries,

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