Title -A Novel Biodegradable Vaginal Expansion Device for Investigative Purposes

Abstract -
This disclosure presents a revolutionary biodegradable device designed to gently expand vaginal walls without causing damage, enabling unobstructed visualization of the cervix and vagina. The device features a pair of insertion arms and a supporting arch, ensuring comfortable and effortless expansion. Its simple, non-invasive design eliminates the need for human intervention or mechanical parts, providing clinicians with a clear view of the vaginal cavity. Key benefits include:

- Biodegradable and harm-free
- Easy to use and require minimal training
- Provides unobstructed visualization of the cervix and vagina
- Gently expands vaginal walls without damage
- Maintains desired functionality without compromising visualization

This innovative device offers a significant advancement in gynecological examinations, enhancing patient comfort and diagnostic accuracy.