

I. Introduction

Transdermal drug delivery, as a non-invasive approach to administering medications through the skin, has gained significant attention and importance in modern healthcare. This method provides

Conclusion: The introduction of any new medical technology requires careful consideration of safety and regulatory issues. The micro-pillar tunnel stamp will need to undergo rigorous testing and meet regulatory standards to ensure its safety and effectiveness in clinical practice. This includes evaluating long-term effects, potential adverse reactions, and ensuring the stamp's sterility.

Future Outlook: The future of the micro-pillar tunnel stamp is promising. As technology and manufacturing processes advance, it may