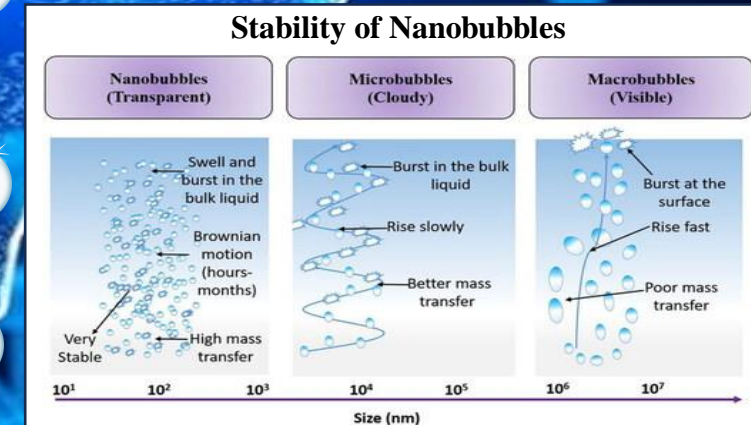
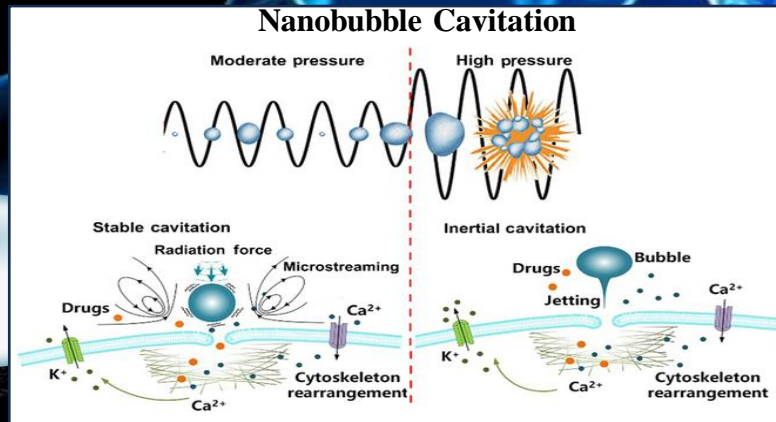
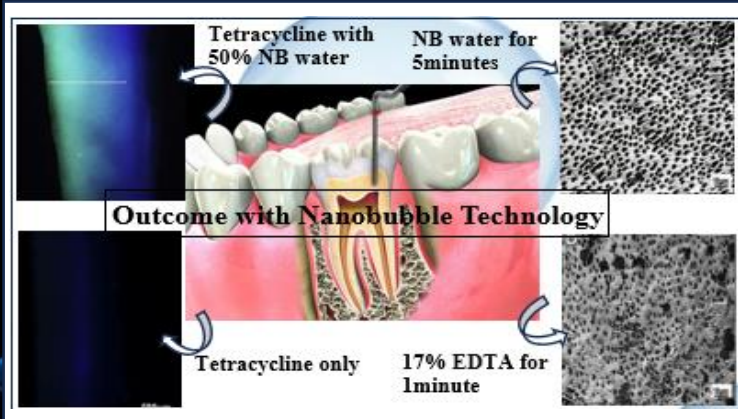
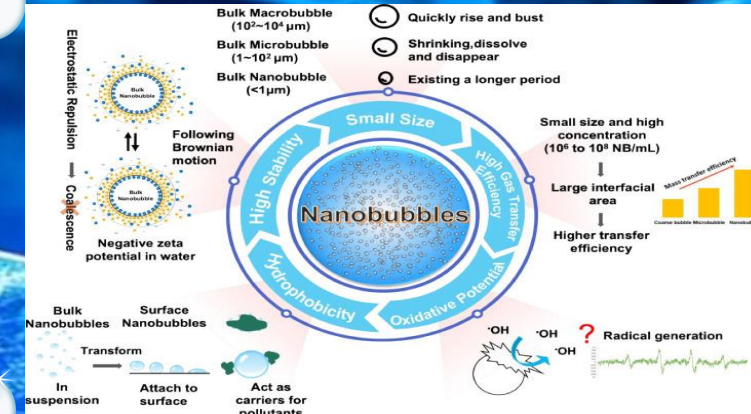
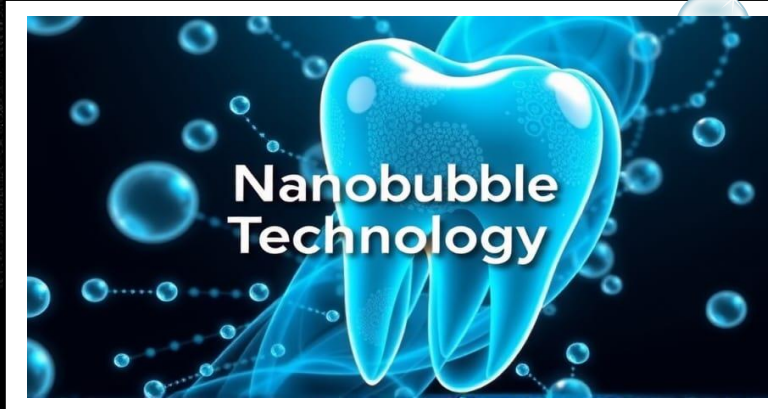
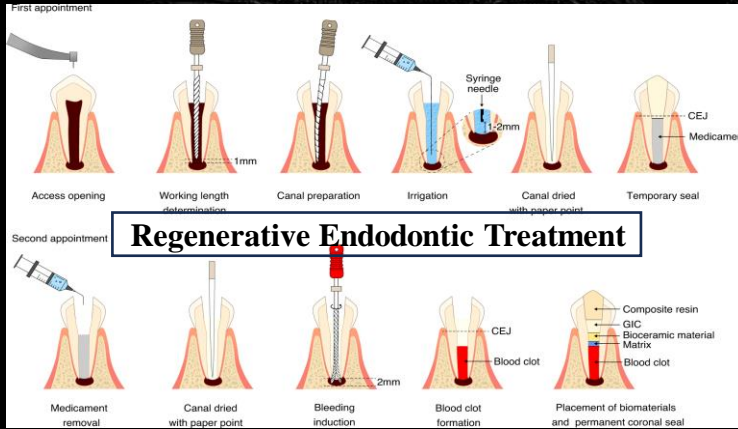


NANOBUBBLE TECHNOLOGY: A NOVEL APPROACH IN REGENERATIVE ENDODONTIC TREATMENT

INTRODUCTION: Managing non-vital permanent teeth with open apices presents a challenge in conventional endodontics, as these techniques do not promote root-end maturation. Regenerative Endodontic Treatment (RET) is the recommended alternative.



CONCLUSION: Nanobubble technology offers a promising, innovative alternative to traditional irrigants in RET, with the potential to significantly improve root canal disinfection and overall treatment success.

