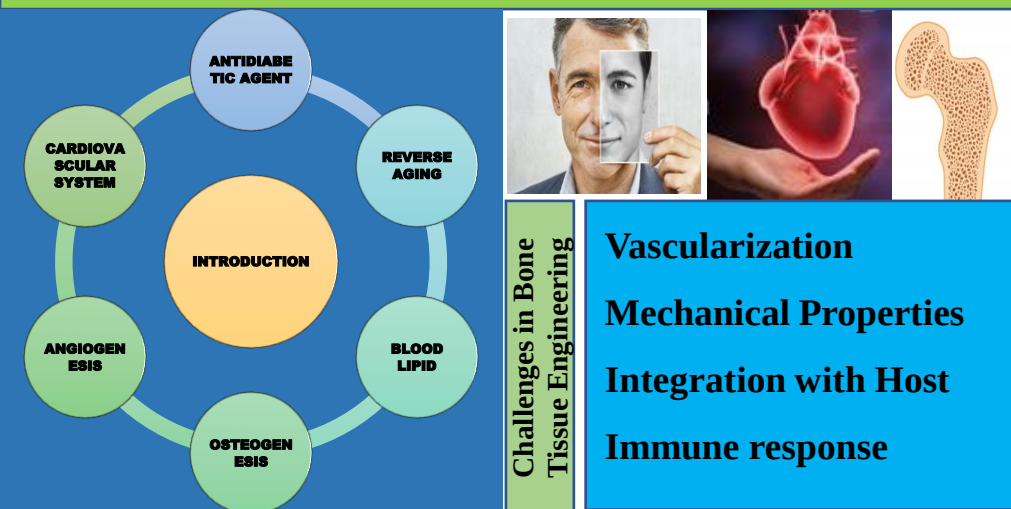
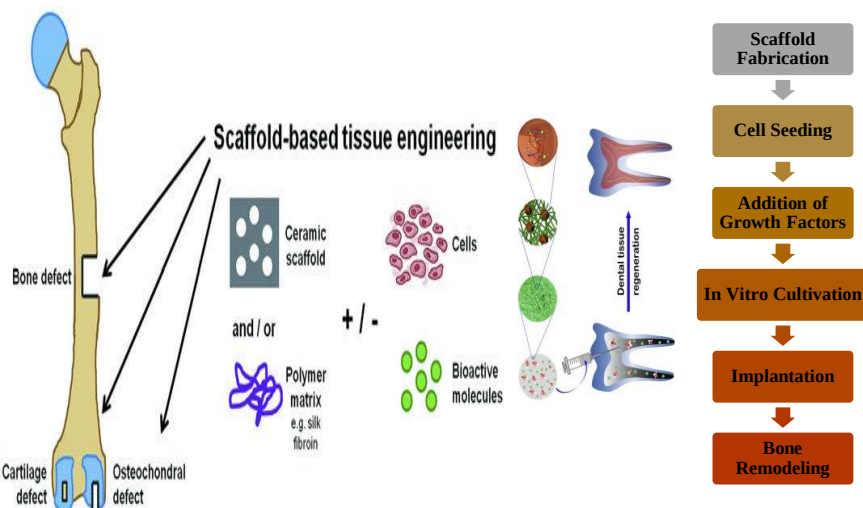




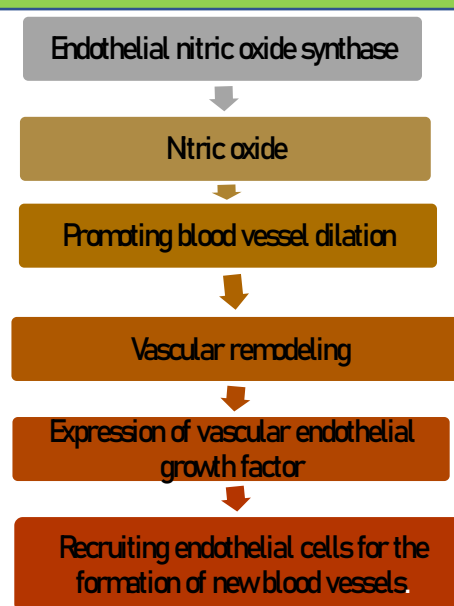
'Effects of Metformin Delivery via Biomaterials on Bone and Dental Tissue Engineering'



Bone Repair and Regeneration



Metformin Enhances Angiogenesis



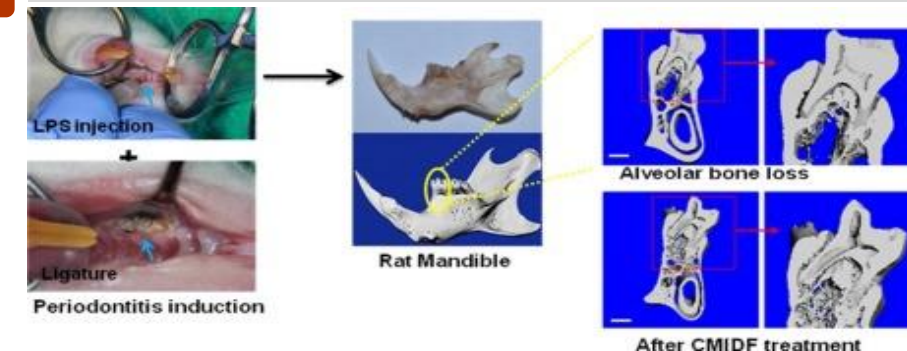
METFORMIN IN DENTISTRY



Combination of metformin and double antibiotic paste for the regeneration of non-vital immature teeth



Chitosan based metformin intrapocket dental film for the management of periodontitis and alveolar bone



Conclusion

Metformin loaded biomaterials have high potential in a wide range of bone and dental tissue regeneration and development applications

REFERENCES

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