Advances in Cancer Prevention: A Promising Frontier in Healthcare

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Introduction

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Conclusion

Precision medicine and genetic screening

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- Pacheco KA (2019) Allergy to Surgical Implants. Clin Rev Allergy Immunol 56: 72-85.
- 10. Remes A, Williams DF (1992) Immune response in biocompatibility. Biomaterials 13: 731-743.