

A Long-term Retrospective Real-World Evidence to Understand the Pattern of Insulin Prescription in Patients with Type 2 Diabetes (T2d) - Insulinitiation Study

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Abstract

Background: Rationale use of insulin and oral anti-diabetic medications (OADs) improves glycaemic control.

Aims and objective: Evaluate the efficacy and prescription pattern of anti-diabetic medications in achieving glycaemic control among people attending a tertiary care centre in India.

Materials and methods: This cross-sectional observational study was conducted on people with diabetes (PwD) over 9 years. Demographic profiles, anthropometry, biochemical parameters [I

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Abstract
Introduction
Discussion
Conclusion
References

Limitations of the Study

epidemiology
clinical
diagnosis
treatment

Conclusion

epidemiology
clinical
diagnosis
treatment
epidemiology
clinical
diagnosis
treatment
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clinical
diagnosis
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Acknowledgement

1

Conflict of Interest

1

References

1. Bidaisee S, Macpherson CNL (2014) Zoonoses and one health: a review of the literature. J Parasitol 14: 1-8.
2. Cooper GS, Parks CG (2004) Occupational and environmental exposures as risk factors for systemic lupus erythematosus. Curr Rheumatol Rep EU 6: 367-374.
3. Parks CG, Santos ASE M

