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**In this issue**

## Research Article

Open Access Research Article PTZAID:APM-10-138

### Influence of Herbal Co-administration on Metformin Dissolution: A UV Spectroscopic Study of Drug-Food Interaction with Carica Papaya leaf

Published On: September 02, 2025 | Pages: 006 - 009

Author(s): Mirdula Mary E and J Bagyalakshmi*

Type 2 Diabetes Mellitus (T2DM) is a growing global health concern, with India bearing a significant share of the burden. Among oral antidiabetic agents, metformin remains the first-line therapy due to its efficacy in lowering blood glucose, primarily by inhibiting hepatic gluconeogenesis and improving insulin sensitivity (Mynarska, n.d.) [1]. ...

Abstract View Full Article View DOI: 10.17352/apm.000038

Open Access Research Article PTZAID:APM-10-137

### A Prospective Study to Evaluate the Prevalence of Complementary and Alternative Medicine among Cancer Patients in India

Published On: August 06, 2025 | Pages: 001 - 005

Author(s): AR Bansal*, Kapil Vats, Joy Bansal, Durgesh Goyal and Harsha Kamalhans

Background: Cancer is a major public health problem and remains one of the leading causes of death. Most patients turn to Complementary and Alternative Medicine (CAM) when they are in the terminal stage and Conventional Medicine (CM) has not completely cured them. CAM majorly includes herbal medicine, spiritual therapy, and daily supplements, among many other things. ...

Abstract View Full Article View DOI: 10.17352/apm.000037

## Short Communication

Open Access Short Communication PTZAID:APM-10-139

# Re-emergence of malaria in Southern Italy: a remote possibility or a countdown?

Published On: September 30, 2025 | Pages: 010 - 015

Author(s): Antonio Pezzulla, Laura Schioppa and Jacques H Poupaert*

Despite its eradication in 1970, southern Italy now confronts the limited but tangible prospect of malaria re-emergence, a concern shared by other warmer regions in Europe. The article discusses the rapidly changing climatic and societal conditions that are raising concerns about the potential resurgence of malaria in southern Europe, particularly in southern Italy. M ...

Abstract View | Full Article View | DOI: 10.17352/apm.000039