## Total Curriculum Content Renovation: The Long Journey to Keep it Pure...and Current. The OsteoGeddon Project

Giacomo Consorti MSc., D.O., Pg.Cert.OstEd.

Education Department, Istituto Superiore di Osteopatia, Milan, Italy

## **Abstract**

**Background:** Embarking on a transformative odyssey, the OsteoGeddon Project responds to the ever-evolving terrain of osteopathic education. This presentation is an exploration of the project's audacious mission—a comprehensive renovation of osteopathic curriculum content. At its core, the initiative seeks a delicate equilibrium, skillfully preserving the foundational tenets of osteopathy while navigating the demands of the contemporary healthcare environment.

**Objective:** Throughout the session, participants will delve into the intricacies of the OsteoGeddon Project's strategic planning, facing and overcoming challenges, and achieving significant milestones over an extended duration. This retrospective journey underscores the paramount importance of maintaining the purity of osteopathic principles. The project not only champions this integrity but also showcases innovative approaches that seamlessly weave in current medical knowledge and harness technological advancements.

Grounded in real-world applications and compelling case studies, the presentation provides a nuanced understanding of the OsteoGeddon Project's transformative impact on osteopathic education. Attendees are invited to glean insights into how this initiative shapes a dynamic learning environment. Beyond theoretical discussions, the presentation actively encourages engagement and discourse. It beckons participants to join an ongoing dialogue on the continuous refinement of curriculum content—ultimately fostering an educational milieu that adeptly equips osteopathic practitioners to confront the challenges of both present and future landscapes. In essence, the OsteoGeddon Project emerges as a beacon of innovation, guiding the evolution of osteopathic education with a keen eye on relevance and excellence.

