Special Issue

Game-Changing Concepts in Reproductive Health

Message from the Guest Editors

The published research juggernaut is largely occupied by relatively incremental studies building upon an existing foundation which flood the literature and only advance the field in small increments. Such studies often predominate for several years. Periodically. however, there are game-changing discoveries that advance our understanding onto a new playing field, often with new rules, and which force everyone to think differently to how they did the day before. It is these sentinel discoveries that make careers and can have highly leveraged implications for both individual patients and public health. In women's reproductive medicine, the logarithmic growth of molecular techniques and accompanying bioinformatics has translated into rapid changes in our appreciation of fetal, neonatal. childhood, and adult diagnoses and set the stage for new therapies. This Special Issue seeks research articles and reviews exploring such game-changing discoveries and how they are presented, argued, resisted, and ultimately translated and implemented into actual patient care.

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Message from the Editor-in-Chief

You are cordially invited to submit research articles, short communications, comprehensive reviews, case reports or interesting images for consideration and publication in *Diagnostics* (ISSN 2075-4418). *Diagnostics* is published in open access format – research articles, reviews and other contents are released on the Internet immediately after acceptance. The scientific community and the general public have unlimited and free access to the content as soon as it is published. We would be pleased to welcome you as one of our authors.

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