

ANDROLOGY TALKS – ASA WEBINARS

Sponsoring Group: International Liaison Committee

Sperm Selection for ART: Advanced Techniques and Their Clinical Usefulness



OCTOBER 22, 2026 |



11am ET/5pm CET

Sperm selection for ART is an intriguing issue. Density gradient centrifugation and swim up, the two traditional techniques, may not be sufficient in certain andrological conditions, such as low semen quality, high sperm DNA fragmentation, aneuploidies. In the last 20 years, several advanced techniques to select the best spermatozoa for ART have been developed. However, there are several questions regarding their possible use in ART Labs. This webinar intends to present the most recent advanced sperm selection methods, their feasibility in ART labs, their possible advantages respect to the traditional ones, and their clinical usefulness and applicability.



Possible stakeholders: basic researchers on sperm biology, andrologists, embryologists, gynecologists, urologists, all people working in IVF.



AGENDA

11:00am	Welcome and Introductions
11:05am	Advanced Sperm Selection Techniques for ART: News and Views <i>Sara Marchiani</i>
11:25am	Clinical Application of Advanced Sperm Selection in ART <i>Gianpiero Palermo</i>
11:45am	Q&A and Discussion



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