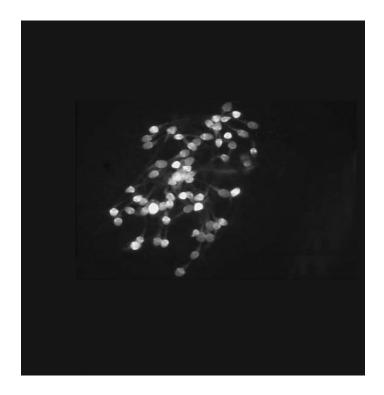
Chromomycin A3 Staining Indicates Sperm Protamine Deficiency

Mohammad Hossein Nasr-Esfahani, Ph.D.^{1, 2*}, Shahnaz Razavi, Ph.D.³, Marzeyeh Tavalaee, M.Sc.³

Embryology and Andrology Department, Royan Institute
Isfahan Fertility and Infertility Center
Anatomy Department, Isfahan Medical University



Chromomycin A3 (CMA3) binds to DNA, and protamine-deficient spermatozoa look bright yellow (CMA3-positive), whereas normal spermatozoa appear dull yellow (CMA3-negative).

(The figure has been printed in full-color at the cover of the issue.)

Email: mh_nasr@med.mui.ac.ir