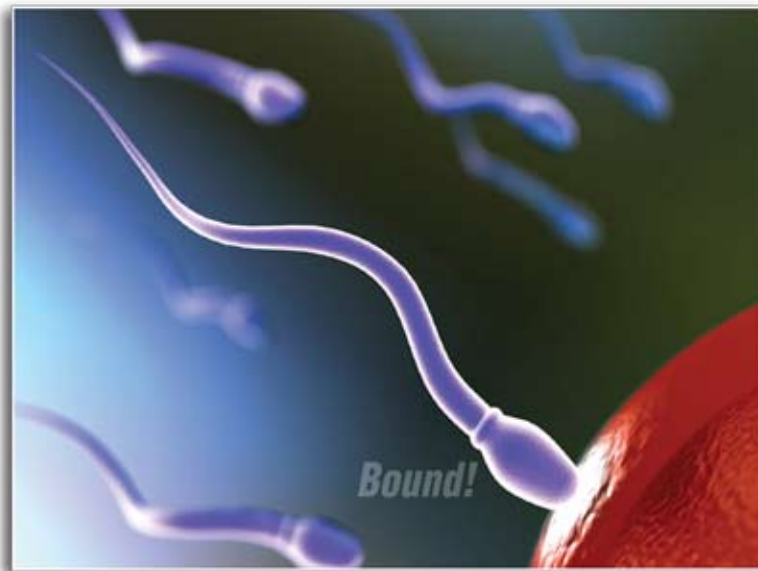


## PICSI® Dish

for Sperm Selection

Objective • Qualitative • For ICSI



- Based on hyaluronan binding
- Bound sperm = best sperm
- Correlates with fertility & strict morphology



**Hyaluronic acid binding ability of human sperm reflects cellular maturity and fertilizing potential: selection of sperm for intracytoplasmic sperm injection**

Gabor Huszar, Sinan Ozkavukcu, Attila Jakab, Ciler Celik-Ozenci, G. Leyla Sati and Sevil Cayli

Current Opinion in Obstetrics and Gynecology, 2006, 18:260-267

**Fertility testing and ICSI sperm selection by hyaluronic acid binding: clinical and genetic aspects**

Gabor Huszar<sup>1,5</sup>, Attila Jakab<sup>2</sup>, Denny Sakkas<sup>1</sup>, Ciler-Celik Ozenci<sup>3</sup>, Sevil Cayli<sup>3</sup>, Elena Delpiano<sup>4</sup>, Sinan Ozkavukcu<sup>5</sup>

RBM Online, May 2007

**Hyaluronic acid binding by sperm: andrology evaluation of male fertility and sperm selection for intracytoplasmic sperm injection**

Sergio C. Oehninger, Thinus F. Kruger

Male Infertility Diagnosis and Treatment, 2007

**2006 ASRM**

**Oral Session: Improved Fertility in ICSI**

**0-146: The clinical impact associated with the use of PICSI™ - derived embryos**  
WorriLOW KC, Huynh HT, Bower JB, Peters AJ, Johnston JB  
Fertility and Sterility, September 2006 (Vol. 86, Issue 3 (Supplement), Page S62)

**Poster: Correlation to Strict Morphology**

**P-628: Sperm bound to hyaluronic acid or to human zona pellucida exhibit similar levels of improvement in tygerberg stric morphology scores**  
Huszar G, Prinosilova P, Ozkavukcu S, Vigue L, Kruger T  
Fertility and Sterility, September 2006 (Vol. 86, Issue 3 (Supplement), Page S366)



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