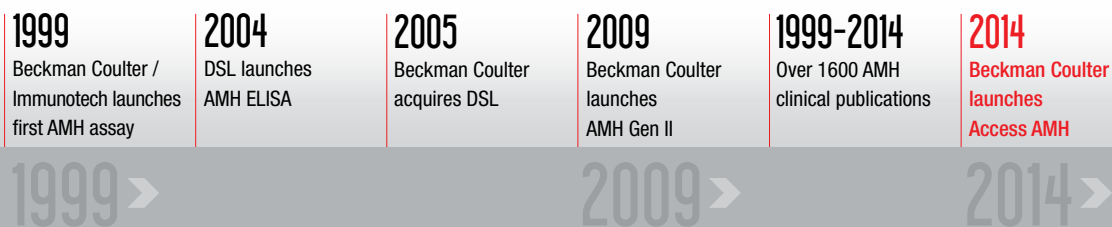


## MOVING FORWARD WITH ACCESS AMH\*

# AMH TESTING BECOMES AUTOMATED!

Beckman Coulter is pleased to announce that our Women's Health Portfolio is expecting a new addition in 2014 with the launch of our automated Access AMH assay!



Access AMH is the latest development in our rich 15 year history and experience with AMH testing. Additionally, both the Beckman Coulter AMH Gen II and Access AMH assays feature the antibody pair originally developed by Dr. Nigel Groome<sup>1</sup> with the exclusive patent to these antibodies. We also hold the exclusive patent licence for the use of the AMH assay in the evaluation for ovarian reserve.

### THE NEW AUTOMATED ACCESS AMH OFFERS:

- › **Improved accuracy of patient results** with use of recombinant human AMH calibrators.
- › **Efficient and cost effective results** with less technician handling time and increased ease of use compared to manual assays.
- › **Speed and flexibility** through fully automated instrumentation options (Access 2 and UniCel DxI).
- › **Consistent results** with calibration to the AMH Gen II assay through the use of identical antibodies and standardization.
- › **Improved support of fertility assessment** through increased low end sensitivity and precision.
- › **Increased stability** through use of lyophilized calibrators.

	Reference Number
Access AMH (2 x 50 determinations)	B13127
Access AMH Calibrators (6 levels, 1 x 2 mL)	B13128
Access AMH Controls (3 levels, 1 x 2 mL)	B13129

\*In development, pending achievement of CE compliance; not yet available for *in vitro* diagnostic use

## ACCESS IMMUNOASSAY MENU >

Your physician's diagnostic needs can be met with a broad range of testing specialties represented by more than 60 available assays.

### Adrenal/Pituitary

Cortisol (Serum, Plasma, Urine)

### Allergy

Total IgE

### Anemia

EPO

Ferritin

Folate

Intrinsic Factor Ab

RBC Folate

Soluble Transferrin Receptor

Vitamin B12

### Blood Virus

HAV Ab

HAV IgM

HBc Ab

HBc IgM

HBs Ab

HBs Ag

HBs Ag Confirmatory

HCV Ab\*\*

HIV combo\*\*

### Bone Metabolism

Intact PTH (Routine and Intraoperative)

Ostase

Ultrasensitive hGH

25(OH) Vitamin D Total

### Cardiovascular

AccuTnl+3 Troponin I

CK-MB

Digoxin

Myoglobin

Triage BNP†

### Diabetes

Ultrasensitive Insulin

### Infectious Disease

CMV IgG

CMV IgM

Rubella IgG

Rubella IgM

Toxo IgG

Toxo IgM II

### Inflammation

IL-6\*\*\*

### Reproductive

AFP (ONTD)

AMH\*

DHEA-S

Estradiol

hFSH

hLH

Inhibin A

PAPP-A

Progesterone

Prolactin

SHBG

Testosterone

Total  $\beta$ hCG (5<sup>th</sup> IS)

Unconjugated Estradiol

### Thyroid

Fast hTSH

HYPERsensitive hTSH (3rd gen.)

T3 (Free and Total)

T4 (Free and Total)

Thyroglobulin

Thyroglobulin Ab II

Thyroid Uptake

TPO Ab

### Tumor Markers

AFP

CEA

BR Monitor (CA 15-3 Antigen)

GI Monitor (CA 19-9 Antigen)

OV Monitor (CA 125 Antigen)

Hybritech PSA

Hybritech free PSA

Prostate Health Index (*phi*)‡

**Not all assays are available in all geographies or for all systems.  
Contact your Beckman Coulter representative for availability.**

### References

1. Christien Weenen, Joop S.E.Laven, Anne R.M. von Bergh, Mark Cranfield, Nigel P.Groome, Jenny A.Visser, Piet Kramer, Bart C.J.M.Fauser and Axel P.N. Themmen. Anti-Müllerian hormone expression pattern in the human ovary: potential implications for initial and cyclic follicle recruitment. *Molecular Human Reproduction* Vol.10, No.2 pp. 77-83, 2004

\* In development

\*\* Available through partnership with Bio-Rad Laboratories, Inc.

\*\*\* Research Use Only (RUO) in the U.S. and Japan

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‡ *phi* is a combination of Hybritech PSA, free PSA and p2PSA.

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