

FEBRUARY 2015

New interesting article about Heliprobe®!

Please find enclosed a clinical validation study made with Heliprobe® System.

“Clinical Validation of an Office-Based 14C-UBT (Heliprobe) for *H.pylori* Diagnosis in Iranian Dyspeptic Patients”.

Fariborz Mansour-Ghanaei, Omid Sanaei, Farahnaz Joukar.

Gastroenterology Research and Practice, Volume 2011, Article ID 930941.

The study compares Heliprobe® System with histopathology. The investigators wanted to evaluate the accuracy of UBT as they sometimes have experienced non consistent result between UBT and histopathology. A comparison was made between UBT, histology and also serology and RUT.

The calculation of the results gave for Heliprobe® System a sensitivity of 94 % and specificity of 100 %, a PPV of 100 % and a NPV of 93 %.

The study concludes that Heliprobe® System is an accurate, sensitive and specific test for *H.pylori* diagnosis. The main advantages apart from the high sensitivity and specificity are the rapidity and patient convenience.

Please use this article to show the superiority of Heliprobe® System in clinical practice.

Best regards

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