

# Ashraf Yousif Elfert (1)

Faculty: **National Liver Institute**

**Research title:**

**Arabic:**

**English:** Effect of Non-Surgical Periodontal Therapy on Hepatitis C Virus Levels in Gingival Crevicular Fluid and Saliva

**Principal investigator** Eman M. Amr

**investigators-co:** Ashraf Y. El-Fert

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Eman Y. El-Firt

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**publication**

**Date of department approval:** 0 - 0 - 0

**Abstract**

Abstract: Objectives: The aim of this study was to determine the prevalence of HCV in gingival crevicular fluid (GCF) and saliva of hepatitis C virus (HCV) viremic patients and to evaluate the effect of periodontal therapy (scaling/root planing) on their virus level in a representative sample of the Egyptian population. Materials and Methods: 30 patients with chronic HCV infection suffering from moderate to severe chronic periodontitis were diagnosed based on the criteria of the American Aca

**Ashraf Yousif Elfert  
(2)**

Faculty:

**National Liver Institute**

**Research title:**

**Arabic:**

**English:**

Coast effectiveness of liver biopsy and validation of AST platelet ratio index (APRI Score) for treatment indication in chronic hepatitis C patients

**Principal investigator**

Awad Ramadan Abdelsayed

**investigators-co:**

Prof. Hosam Abdel latif Taha

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Prof. Nermine Ehsan

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Dr. Gasser El-Azab

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Dr. Ashraf El-Fert

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**publication**

**Date of department approval:**

2009 - 0 - 0

**(3)**

**Faculty:** National Liver Institute

**Research title:**

**Arabic:**

**English:** Cytotoxic T-Lymphocyte Antigen-4 (CTLA-4)  
Gene Polymorphisms in Hepatocellular  
Carcinoma (HCC) Patients in Egypt

**Principal investigator** Ahmed Mohamed Kamel

**investigators-co:** Prof. Naglaa Mohamed Ghanayem

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Prof. Hala Hany El Said

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Dr. Ashraf El-Fert

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Dr. Yasser Abd El Sttar El Ghobashy

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**publication**

**Date of department approval:** 2010 - 0 - 0

**Abstract**