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POSTER

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POLLO-FLORES P,^{1,2} RUDLER M,^{4,7} MUNTEANU M,^{2,3,4} NGO A,^{2,3} NGO Y,^{2,3} THABUT D,^{4,7} POYNARD T,^{5,6}¹ CAPES, UFF INTERNAL MEDICINE DEPARTMENT, NITEROI, BRAZIL.² ANTI-FIBROSIS CHECK-UP CENTER, HEPATOLOGY PITIÉ-SALPÊTRIÈRE HOSPITAL, PARIS.³ BIOPREDICTIVE RESEARCH UNIT, PARIS, FRANCE.⁴ SORBONNE UNIVERSITÉ, INSERM, SAINT-ANTOINE RESEARCH CENTER, AP-HP, PITIÉ-SALPÊTRIÈRE HOSPITAL, HEPATOLOGY DEPARTMENT, PARIS, FRANCE.⁵ INSERM HEPATHER, FRANCE.⁶ FIOCRUZ, INFECTIOUS NATIONAL INSTITUTE, RIO DE JANEIRO, BRAZIL.⁷ APHP UPMC LIVER CENTER PITIÉ-SALPÊTRIÈRE HOSPITAL, PARIS.

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PREVALENCE OF HYPERTENSIVE PORTAL GASTROPATHY IN CIRRHOTIC PATIENTS OF THE GASTROENTEROLOGY UNIT HOSPITAL "MIGUEL PÉREZ CARREÑO". JANUARY-JUNE 2017

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LIMA JMC, HYPPOLITO EB, LIMA GSS, TRAUMATURGO LR, FONTENELE EGP, HORTA WG, GONDIN FAAC, NOBREGA PR, CASTRO VG, ANDRADE LMS, CHAGAS DWN, PIMENTEL RS, FEITOSA AML, PINHEIRO LMS, BASTOS CB, BRAGA LLC
WALTER CANTÍDIO UNIVERSITY HOSPITAL, FEDERAL UNIVERSITY OF CEARÁ, CEARÁ STATE, BRAZIL

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HERNÁNDEZ G,^{*} BLASI A,^{**} RISCO R,^{**} CHÁVEZ K, JUANOLA A,^{*} SENDINO O,^{*} CÁRDENAS A^{*}^{*} GI/LIVER UNIT, HOSPITAL CLINIC.^{**} ANESTESIA, HOSPITAL CLINIC. BARCELONA, SPAIN.

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ANEMIA IN CIRRHOTIC PATIENTS: RETROSPECTIVE ANALYSIS IN A SINGLE LIVER TRANSPLANT CENTER

VERA DB,^{*} FARÍAS C,^{**} CONTRERAS F,^{***} GUTIÉRREZ JM,^{***} RÍOS A,^{*} URZÚA A^{*}^{*} GASTROENTEROLOGY SECTION, CLINICAL HOSPITAL UNIVERSIDAD DE CHILE.^{**} INSTITUTO CHILENO JAPONÉS DE ENFERMEDADES DIGESTIVAS, HOSPITAL CLÍNICO SAN BORJA ARRIARAN.^{***} FACULTY OF MEDICINE, UNIVERSIDAD DE CHILE, SANTIAGO, CHILE.

P-104**ACUTE-ON-CHRONIC LIVER FAILURE: SHORT-TERM MORTALITY IN PATIENTS OF A HOSPITAL OF PERU, 2016**

ZAMBRANO-HUAILLA R, GARAVITO RENTERÍA J, ARAUJO-BANCHON WJ, LOZANO MA
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P-106**CLINICAL EVOLUTION OF PATIENTS WITH COMPENSATED LIVER CIRRHOSIS ACCORDING TO CONTROL OF THEIR ETIOLOGY**

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P-112**USEFULNESS OF TERLIPRESSIN AND ENDOSCOPIC LIGATION IN PATIENTS WITH UPPER GASTROINTESTINAL BLEEDING BY ESOPHAGEAL VARICES**

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P-114**TRANSIENT ELASTOGRAPHY FOR LIVER FIBROSIS ASSESSMENT: DIAGNOSTIC CONCORDANCE OF TWO DEVICES AVAILABLE IN CHILE**

VALENZUELA M,**** GAJARDO AIJ,**** PÉREZ-LUCO T,*** BELMAR F,*** NAVEA C,**** VERA DB,* SANDOVAL A,* PONIACHIK J,* GONZÁLEZ K*
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P-118**MANAGEMENT OF PORTAL THROMBOSIS IN CIRRHOTIC PATIENTS CONTROLLED IN ONE TRANSPLANT CENTER IN CHILE**

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P-121**HYPONATREMIA AS A FACTOR OF POOR PROGNOSIS IN PATIENTS WITH CIRRHOSIS**

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P-124**COMPLICATIONS OF CIRRHOSIS THAT REQUIRE HOSPITAL ADMISSIONS IN A PARAGUAYAN TERTIARY CENTER**

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P-125**IDENTIFICATION OF RISK FACTORS RELATED TO THE DEVELOPMENT OF POST-PARACENTESIS ABDOMINO-PERITONEAL FISTULA**

MELÉNDEZ-ANDRADE J, PÉREZ-HERNÁNDEZ J, MOTOLA-KUBA MA, SERVIN-CAAMAÑO A, HIGUERA-DE LA TIJERA F.
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P-127**CONCORDANCE OF TRANSIENT ELASTOGRAPHY AND PSWE FOR MONITORING LIVER STIFFNESS IN PATIENTS WITH LONG TERM PARENTERAL NUTRITION**

SYAGHA Y,* CERQUEIRA PARANAGUÁ VEZOZZO D,** LINETZKY-WAITZBERG D,*** HOLLANDA M. DA ROCHA M,**** GONÇALVES-DIAS MC,**** SOARES NUNES PINHEIRO R,*** MACEDO ARANTES JUNIOR,*** FERREIRA GALVÃO FH,*** CARNEIRO D' ALBUQUERQUE LA,*** QUEIROZ-FARIAS A,** DON WONG-LEE A,*** CARRILHO FJ**
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P-129**INCIDENCE AND CHARACTERISTICS OF INFECTIONS IN ACUTE-ON-CHRONIC LIVER FAILURE (ACLF) AND ASSOCIATION WITH MORTALITY**

TENORIO-CASTILLO L, DÍAZ-FERRER J, DÁVALOS-MOSCOL M, BENITES-GOÑI H
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P-130**RESULTS OF ESOPHAGEAL ENDOPROSTHESIS SX-ELLA DANIS IN THE TREATMENT OF ACUTE VARICEAL BLEEDING**

BLANCO-SAMPASCUAL S, DÍAZ-ROCA AB, BRAVO-DOMÍNGUEZ MT, MENÉNDEZ-BLÁZQUEZ F, MERINO-ZUBIZARRETA A, PEÑA-ORMAETXEA G, POLO-ORTIZ F, RODRÍGUEZ-MIGUEL M, LIBERAL-SARNAGO M, CALDERÓN-GARCÍA A
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P-138 SPLEEN ELASTOGRAPHY AS A PREDICTOR OF ESOPHAGEAL VARICES

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P-142 NEW COGNITIVE FUNCTIONS FOR DETECTION OF MINIMAL HEPATIC ENCEPHALOPATHY?

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P-148 USE OF FIBROSCAN IN EVALUATING THE SEVERITY AND PROGNOSIS OF LIVER DISEASE IN CUBAN PATIENTS

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P-151 ALFA-1 ANTITRYPSIN DEFICIENCY, A COMMONLY MISSED CAUSE OF CHRONIC LIVER DISEASE IN THE ADULT: PRESENTATION OF 9 CASES WITH REVIEW OF CURRENT LITERATURE

RAMÍREZ-QUESADA W,* HEVIA-URRUTIA F,† ROJAS-ALVARADO M,† BRENES-PINO F,‡ ALFARO-ALCOCER E,§ SAUMA-RODRÍGUEZ J,|| SABORÍO-ROCAFORT M,† JIMÉNEZ-HERNÁNDEZ M,** CAMACHO-MATAMOROS N,†† ALVARADO-ROMERO D**

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P-158 CORRELATION BETWEEN COMORBIDITIES AND LEVELS OF IGF 1 PATIENTS WITH CIRRHOSIS

GUARANDA M,*†§ ALCÍVAR M,*† CABALLERO M,*† GALLEGOS A,*† MARRIOTT D,‡ VERA E,*†§ VILLACÍS E,*†§ SERRANO A,*† CARRILLO J,*† JARA M,*†§ SOZA A,|| MARRIOTT E,*†§

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P-161 ECONOMIC IMPACT OF DECOMPOSED HEPATIC CIRRHOSIS

GARZÓN M,*† GUARANDA M,*†§ ALCÍVAR M,*† MARRIOTT D,‡ VERA E,*†§ VILLACÍS E,*†§ SERRANO A,*† CARRILLO J,*† JARA M,*† MORA J,§ SOZA A,|| MARRIOTT E,*†§

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|| GASTROENTEROLOGY DEPARTMENT OF "PONTIFICIAL CATHOLIC UNIVERSITY OF CHILE".

P-163 COMPLICATIONS OF ENDOSCOPIC RETROGRAPHY CHOLANGIOPANCREATOGRAPHY (ERCP) IN PATIENTS WITH LIVER CIRRHOSIS

ALCIVAR M,**** FRUGONE L,** SERRANO A,**** JARA M,**** CARRILLO J,**** VERA E,**** NIETO I,**** MARRIOTT D,* MARRIOTT E,****

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P-167 CHANGE IN THE MICROBIOLOGY OF SPONTANEOUS BACTERIAL PERITONITIS

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P-168 PRESENCE OF SMALL INTESTINAL BACTERIAL OVERGROWTH IN CIRRHOTIC PATIENTS

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NON ALCOHOLIC FATTY LIVER DISEASE. MAIN ETIOLOGY OF CIRRHOSIS IN PATIENTS WITH CARCINOMA HEPATOCELLULAR IN TWO HOSPITALS OF SANTIAGO, CHILE

ROBLERO JP,* HENRÍQUEZ V,** TORRES F,** CARVAJAL R,* ARAVENA E,* CASTRO L,* URZÚA A,** GONZÁLEZ K,** BRAHM J,** PONIACHIK J,** IRACHETA A**
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MICROBIOLOGICAL PROFILE OF SPONTANEOUS BACTERIAL PERITONITIS IN PATIENTS HOSPITALIZED WITH DIAGNOSIS OF HEPATIC CIRRHOSIS AND ASCITIS IN THE GASTROENTEROLOGY SERVICE AT HOSPITAL EUGENIO ESPEJO, QUITO, ECUADOR

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COMPARATIVE EVALUATION BETWEEN CHILD-PUGH AND MELD, LIKE PROGNOSTIC SURVIVAL SCALES IN HEPATOPATH PATIENTS

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04 LIVER FAILURE

P-12
THE EFFECT OF ACUTE ON CHRONIC LIVER FAILURE IN PROLONGED HOSPITAL STAY AND READMISSION

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MANAGEMENT WITH PENTOXIFYLLINE IN FULMINANT HEPATITIS. PILOT STUDY

JIMÉNEZ M, RAMÍREZ S, RODRÍGUEZ P, JIMÉNEZ M, JIMÉNEZ A, CORTÉS Y, BRAVO A
 "VALENTÍN GÓMEZ FARÍAS" REGIONAL HOSPITAL, ISSSTE, ZAPOPAN, JALISCO, MÉXICO.

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NAZAL L,* CASTRO L,* CASTRO M,*** SEGOVIA R,* SILVA G,* BRAHM J,* ARRAU L,** CALABRAN L,** PUELMA F,** URIBE M,** FERRARIO M,** BUCKEL E**
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05 HEPATITIS

P-05
THE GENETIC VARIABILITY OF GENOTYPE F1B HEPATITIS B VIRUS CORE GENE IS ASSOCIATED WITH THE OUTCOME OF ACUTE HEPATITIS. RESULTS FROM THE ACUTE HEPATITIS B GLOBAL STUDY

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RISK FACTORS FOR PROGRESSION TO CHRONIC HEPATITIS IN PATIENTS WITH ACUTE HEPATITIS B: RESULTS FROM THE ACUTE HEPATITIS B GLOBAL STUDY

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P-14 INTRAMOLECULAR COEVOLUTION ANALYSIS OF PROTEIN NS5A OF HEPATITIS C VIRUS (HCV) IN GENOTYPES 1 TO 6

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P-19 EVALUATION OF DRIED BLOOD SPOT SAMPLES TO DETERMINE HEPATITIS B VIRUS PREVALENCE IN DIFFERENT ENDEMICITY GROUPS

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P-20 SYSTEMIC INFLAMMATORY MOLECULES ARE ASSOCIATED WITH ADVANCED FIBROSIS IN HDV GENOTYPE 3 HEPATITIS DELTA

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P-26 VARIABILITY OF HEPATITIS E SEROPREVALENCE IN HEMODIALYSIS PATIENTS: A PROSPECTIVE ANALYSIS

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P-27 ANALYSIS OF THE SERO-EPIDEMIOLOGY AND CLINICAL IMPACT OF HEPATITIS E IN SOUTH AMERICA

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P-38 HEPATITIS C MICRO ELIMINATION PERFORMED BY PARTICIPANTS OF ECHO- PROJECT IN ARGENTINA: LOWER PREVALENCE THAN EXPECTED

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P-41
SEROPREVALENCE OF HEPATITIS C AND HEPATITIS B VIRUSES IN BLOOD DONORS OF THE GENERAL HOSPITAL OF MEXICO "DR. EDUARDO LICEAGA"

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CHARACTERISTICS AND OUTCOMES OF ACUTE HEPATITIS B IN ARGENTINA: RESULTS FROM THE ACUTE HEPATITIS B GLOBAL STUDY

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P-47
REAL WORD DATA OF HCV TREATMENT WITH DIRECT ACTING ANTIVIRALS IN PATIENTS WITH CHRONIC KIDNEY DISEASE FROM THE LATIN AMERICAN LIVER RESEARCH EDUCATIONAL AND AWARENESS NETWORK (LALREAN)

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P-54
BIOCHEMICAL RESPONSE TO TREATMENT WITH DIRECT ACTION ANTIVIRALS IN PATIENTS WITH CHRONIC HEPATITIS VIRUS C

PERAZZO R, QUIJADA O
 ATTACHMENTS OF HEPATOLOGY OF THE GASTROENTEROLOGY UNIT "MIGUEL PÉREZ CARREÑO" HOSPITAL, CARACAS, VENEZUELA.

P-61
CONTRIBUTION OF CUBAN BIOTECHNOLOGY INDUSTRY TOWARDS THE ELIMINATION OF HEPATITIS B AND C

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PREVALENCE OF DIABETES MELLITUS, METABOLIC SYNDROME, HEPATITIS STEATOSIS AND STEATOHEPATITIS IN A COHORT OF PATIENTS WITH HEPATITIS C

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P-64
EFFECT OF HLA-DQB1 GENOTYPES ON SUSCEPTIBILITY TO CHRONIC HEPATITIS B INFECTION IN A MULTIETHNIC LATIN AMERICAN POPULATION

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PIEADADE J, FERNANDES F, GUIMARÃES L, DUARTE J, CHAVES U, VALENTIM R, VELOSO V, GRINSZTEJN B, NUNES E, PEREIRA G, PERAZZO H
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P-66
IMPAIRED ANTI-HBV VACCINE RESPONSE IN NON-CIRRHOTIC CHRONIC HCV PATIENTS IS NOT OVERCOME BY DOUBLE DOSE REGIMEN: A RANDOMIZED CONTROL TRIAL

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EFFICACY AND SAFETY WITH THE USE OF SIMEPREVIR, DACLATASVIR OR LEDIPASVIR IN COMBINATION WITH SOFOSBUVIR IN THE TREATMENT OF HEPATITIS C GENOTYPE 4 INFECTION IN A COHORT OF PATIENTS WITH HIV INFECTION IN COLOMBIA

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P-88
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DRIED BLOOD SPOT SAMPLES AS ALTERNATIVE SPECIMEN FOR HEPATITIS C DIAGNOSIS

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P-94**ECHO MODEL PROVED TO BE A USEFUL TOOL TO INCREASE CLINICIANS' SELF-EFFICACY FOR CARE OF PATIENTS WITH HEPATITIS C IN ARGENTINA**

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P-96**PREVALENCE OF BASELINE NS5A AND NS5B RESISTANCE-ASSOCIATED SUBSTITUTIONS IN BRAZILIAN PATIENTS INFECTED WITH GENOTYPES 1a AND 1b TREATED WITH DACLATASVIR AND SOFOSBUVIR**

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P-97**HEPATITIS C TREATMENT WITH DIRECT ACTION ANTIVIRAL DRUGS IN LIVER TRANSPLANTATION**

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P-107**PREVALENCE OF BASELINE RESISTANCE-ASSOCIATED SUBSTITUTIONS TO NS5A AND NS5B IN PATIENTS INFECTED WITH HEPATITIS C VIRUS GENOTYPE 1 IN ARGENTINA**

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P-108**CHARACTERIZATION OF INTRAHEPATIC IMMUNE CELL POPULATION AND VIRAL ANTIGENS IN RELATION TO LIVER DAMAGE IN THE CONTEXT OF CHRONIC HEPATITIS B VIRUS INFECTION**

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P-109**ANALYSIS OF CXCL-9, AND IL-29 IN PATIENTS WITH CHRONIC HEPATITIS C INFECTION**

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P-111
THE IMPACT OF HEV INFECTION ON THE DISEASE SEVERITY OF PATIENTS WITH CHRONIC HCV INFECTION

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P-113
ANTIVIRAL RESISTANCE MUTATION DETECTION IN HEPATITIS C TREATMENT-NAIVE COAGULOPATHIC PATIENTS

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P-117
RETROSPECTIVE STUDY ON EFFECTIVENESS AND SAFETY OF THE USE OF OMBITASVIR / PARITAPREVIR/RITONAVIR, WITH OR WITHOUT DASABUVIR, WITH OR WITHOUT RIBAVIRIN IN PATIENTS WITH CHRONIC HEPATITIS C GENOTYPE 1 AND 4. RESULTS OF A TERTIARY HOSPITAL

MENÉNDEZ-BLÁZQUEZ F,* BLANCO-SAMPASCUAL S,* RUIZ-EGUILUZ P,* BARANDA-MARTÍN A,* DÍAZ-ROCA AB,*
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P-120
HIGH HBV VIRAL LOAD, HBV GENOTYPES AND LIVER STIFFNESS IN MEXICAN HIV PATIENTS

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P-128
HEPATITIS A OUTBREAK IN CHILE: CLINICAL, EPIDEMIOLOGICAL, MOLECULAR ANALYSIS, AND PHYLOGENETIC COMPARISON WITH CHILEAN ENDEMIC STRAINS

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P-134
EXPERIENCE ON THE MANAGEMENT OF HEPATITIS C VIRUS WITH NEW ANTIVIRALS IN CHILE

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P-136
PREVALENCE OF OCCULT HEPATITIS B VIRUS INFECTION IN CHRONIC KIDNEY DISEASE PATIENTS IN BRAZIL

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P-137
EXPERIENCE OF COMBINED IMMUNOGLOBULIN ANTI HEPATITIS B AND NUCLEOTIDE ANALOGUE AGAINST HEPATITIS B RECURRENCE AFTER LIVER TRANSPLANTATION

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VIRAL HEPATITIS KNOWLEDGE AMONG INDIVIDUALS FROM DIFFERENT RESOURCE AREAS AND HEALTH CONDITIONS

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P-143 HIGH PREVALENCE OF SUSCEPTIBILITY TO HEPATITIS B IN ELDERLY INDIVIDUALS FROM A BRAZILIAN REGIONAL METROPOLIS

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P-144 SEROPREVALENCE OF ANTI-HAV AND ANTI-HEV IGG IN INDIVIDUALS BORN BETWEEN 1945 AND 1985 ATTENDED AT A LABORATORY OF THE PUBLIC HEALTH SYSTEM IN SALVADOR - BRAZIL

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P-145 HEPATITIS C. HIGH PREVALENCE IN BABY BOOMER GENERATION IN A LABORATORY OF ANALYSIS CLINICAL

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TRINDADE S,^{1,2} MEYER R,^{1,2,3,7} PARANÁ R,^{4,6} FREIRE S,^{1,2,3,7}
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P-146 IMPACT OF DIRECT ACTING ANTIVIRAL THERAPY FOR TREATMENT OF HEPATITIS C CHRONIC INFECTION IN ADVANCED LIVER DISEASE OR LIVER TRANSPLANT PATIENTS. A REAL EXPERIENCE FROM URUGUAY

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P-147 HEPATITIS E VIRUS (HEV) INFECTION IN PATIENTS WITH CIRRHOSIS AND IN LIVER TRANSPLANT RECIPIENTS IN BUENOS AIRES, ARGENTINA. EXPLORING ASSOCIATED RISK FACTORS

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P-154 CHANGE IN INFLAMMATORY CYTOKINE LEVELS AFTER DIRECT-ACTING ANTIVIRAL THERAPY IN CHRONIC HEPATITIS C VIRUS INFECTION

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P-156 KNOWLEDGE ABOUT HEPATITIS B IN STAFF OF A THIRD LEVEL COMMUNITY HOSPITAL IN ARGENTINA

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BIOCHEMICAL AND SEROLOGICAL BEHAVIOR OF HBV. COMPARISON BETWEEN COINFECTED (HBV / HIV) AND MONOINFECTED PATIENTS (VHB)

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 GALLEGOS A,^{*,†} MARRIOTT D,[‡] VERA E,^{*,†,§} VILLACÍS E,^{*,†,§}
 SERRANO A,^{*,†} CARRILLO J,^{*,**} JARA M,^{*,†,§} SOZA A,^{||}
 MARRIOTT E,^{*,†,§}

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ACUTE CYTOMEGALOVIRUS HEPATITIS IN A YOUNG IMMUNOCOMPETENT PATIENT

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HIGH EFFICACY AND SAFETY OF INTERFERON-FREE HEPATITIS C TREATMENT IN A LARGE COHORT OF BRAZILIAN PATIENTS

LOURENÇO MS,^{*} OLIVEIRA AIN,^{**} ZITELLI PMY,^{**} SANTANA LRP,^{**} MATTOS PSL,^{**} CUNHA-SILVA M,^{*} SEVÁ-PEREIRA T,^{*}
 OLIVEIRA CP,^{**} CARRILHO FJ,^{**} PESSOA MG,^{**} MAZO DF,^{***}

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"REAL-LIFE" EXPERIENCE WITH SOFOSBUVIR-BASED REGIMENS IN BRAZILIANS WITH CHRONIC HEPATITIS C AND CHRONIC KIDNEY DISEASE

OLIVEIRA AIN,^{*} SANTANA LRP,^{*} LOURENÇO MS,^{**} ZITELLI PMY,^{*} MATTOS PSL,^{*} CUNHA-SILVA M,^{**} SEVÁ-PEREIRA T,^{**}
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NEW FINDING OF AUTOCHTHONOUS HEPATITIS A CASES IN MEN WHO HAVE SEX WITH MEN IN BUENOS AIRES, ARGENTINA

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EFFICACY AND SAFETY OF DACLATASVIR-SOFOSBUVIR ASSOCIATED TREATMENT. EXPERIENCE IN 240 MONOINFECTED AND COINFECTED PATIENTS IN REAL LIFE IN BUENOS AIRES, ARGENTINA

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ALTERATION OF HEPATIC FUNCTION IN CHIKUNGUNYA VIRUS ACUTE INFECTION. SERIES OF CASES IN A BRAZILIAN REFERENCE HOSPITAL

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 MARQUES TMA,^{*} SANTOS JR,^{*} FERRAGUT JM,^{*} GIRÃO ES,^{**}
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INCIDENCE OF DE-NOVO HEPATOCELLULAR CARCINOMA AFTER TREATMENT WITH DIRECT ANTIVIRAL AGENTS FOR HEPATITIS C: A MULTICENTER PROSPECTIVE COHORT STUDY FROM THE LATIN AMERICAN LIVER RESEARCH, EDUCATIONAL AND AWARENESS NETWORK (LALREAN)

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PROSPECTIVE ANALYSIS OF A SERIES OF CASES OF HEPATOTOXICITY FROM AN SPECIFICALLY REFERENCE OUTPATIENT CLINIC OF THE FEDERAL UNIVERSITY OF BAHIA, BRAZIL

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GAUCHER DISEASE AND RENAL AGENESIS: AN UNUSUAL CASE

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J,*** VERGARA A,*** SAAVEDRA L,*** PIÑERES M,*** ROJAS-
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SOARES C, SAUERESSIG C, ALVES B, BESKOW C, COSTA M,
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LÓPEZ V,* MACÍAS YR,* ALEMÁN N,** SÁNCHEZ C,** DURÁN
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NON ALCOHOLIC LIVER DISEASE (NAFLD): AN EMERGING CAUSE OF CHRONIC LIVER DISEASE IN COLOMBIA

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SALAS AK,* SERVÍN A,* CRUZ A,* CAMACHO S,** PÉREZ JL,**
 MANJARREZ DA,** HIGUERA-DE LA TIJERA F**
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VANNI D, OLIVEIRA CP, MAZO DC, RABELO F, DUARTE SM,
 STEFANO JT, CARRILHO FJ
 HEPATOLOGY UNIT, SÃO PAULO UNIVERSITY HOSPITAL – USP, SÃO
 PAULO-BRASIL

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MACÍAS-ÁNGELES Y,* LÓPEZ-LADRÓN-DE GUEVARA V,*
 HIGUERA-DE LA TIJERA F,* PÉREZ-HERNÁNDEZ J,* GARCÍA-
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MALTA F,* LIMA RV,* SALLES APM,* STEFANO JT,* MAZO
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 PURON-GONZÁLEZ E,⁶ PANDURO-CERDA A,⁷ RAMÍREZ-PÉREZ
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GÓMEZ-ALDANA A,* JURADO LF,** TAPIAS M,* CÁCERES D,* LOPEZ-PANQUEVA R,** ANDRADE R,* VERA A*

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TIME TO TRANSPLANTATION AS PREDICTOR OF HEPATOCELLULAR RECURRENCE AFTER LIVER TRANSPLANTATION: A RETROSPECTIVE COHORT STUDY

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PRE-TRANSPLANT SERUM CREATININE AS A PREDICTOR OF THE DEVELOPMENT OF CHRONIC KIDNEY DISEASE AT ONE YEAR AFTER LIVER TRANSPLANTATION IN PATIENTS WITH A NEPHROPROTECTIVE IMMUNOSUPPRESSION

AGUIRRE J, MAURO E, COLMENERO J, SASTRE L, LOMBARDO J, RUÍZ P, CRESPO G, RIMOLA A, NAVASA M

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FACTORS ASSOCIATED WITH IMMUNOSUPPRESSION FREE OF CALCINEURIN INHIBITORS IN LIVER TRANSPLANT RECIPIENTS

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CÁRDENAS-RAMÍREZ B, PADILLA-MACHACA PM, MANTILLA-CRUZATTI O, RIVERA-ROMANÍ J, SOLAR-PECHE A, CERRÓN-CABEZAS C, RONDÓN-LEYVA C, CHAMAN-ORTIZ JC

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P-105**POTENTIAL EXPANSION OF DECEASED DONORS INCLUDING ANTI-HCV+: A POPULATION BASED CROSS-SECTIONAL STUDY FROM ARGENTINA**

ANDERS M,* PIÑERO F,** KROGH DH,*** OROZCO F,* MENDIZABAL M,** TAGLIAFICHI V,*** ANTINUCCI F,* MASTAI R,* SILVA M,** BISIGNANO L***

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P-135**INFREQUENT BILIARY COMPLICATIONS IN LIVER TRANSPLANT PATIENTS**

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P-139**INCREASING TRENDS OF WAITLIST REGISTRATION FOR AUTOIMMUNE HEPATITIS AND PRIMARY BILIARY CHOLANGITIS IN A COUNTRY WITH HIGH PREVALENCE OF AUTOIMMUNE LIVER DISEASE**

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P-150**MODEL FOR END-STAGE LIVER DISEASE EXCEPTION AND INEQUITY**

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P-155**LIVER TRANSPLANT FOR ACUTE LIVER FAILURE IN AN UNIVERSITY CLINICAL HOSPITAL: A 10 YEARS REVIEW**

RIVAS VA,* PAVEZ N,*** BENÍTEZ C,* NORERO B,* BARRERA F,* SOZA A,* ARRESE M,* GUERRA JF,** JARUFE N,** BRICEÑO E,** MARTÍNEZ J,** WOLFF R*

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P-157**LIVER TRANSPLANTATION FOR HEPATOCELLULAR CARCINOMA (HCC) IN URUGUAY. APPROACH FROM ANATOMOPATHOLOGY AND THE ROLE OF THE IMMUNOHISTOCHEMISTRY (IHC)**

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P-175**MUSCLE MASS REDUCTION AS A MORTALITY PREDICTOR IN PATIENTS ON LIVER TRANSPLANT WAITING LIST**

ARUFE DT,* RAFFA MP,* MOSNA L,* BAREDES N,* SUAREZ JP,** KOURY M,** FANDIÑO E,*** ROJAS L,*** BRACHETTO E,* MENNA JL*

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