

XXV ANNUAL MEETING OF THE LATIN AMERICAN ASSOCIATION FOR THE STUDY OF THE LIVER (ALEH, for its acronym in Spanish)

September 20-23, 2018
Punta Cana, República Dominicana

POSTER

01 AUTOIMMUNE

P-48

AUTOIMMUNE HEPATITIS IN ELDERLY COLOMBIAN PATIENTS, DIFFERENTIAL CHARACTERISTICS AND OUTCOMES

DÍAZ-RAMÍREZ GS,^{***} MARTÍNEZ-CASAS OY,^{*} MARÍN-ZULUAGA JI,^{****} SANTOS-SÁNCHEZ O,^{****} MUÑOZ-MAYA O,^{****} DONADO-GÓMEZ JH,^{****} RESTREPO-GUTIÉRREZ JC,^{****}

^{*} CLINICAL HEPATOLOGY, UNIVERSIDAD DE ANTIOQUIA, MEDELLÍN, COLOMBIA.

^{**} GRUPO DE GASTROHEPATOLOGÍA, UNIVERSIDAD DE ANTIOQUIA, MEDELLÍN, COLOMBIA.

^{***} HEPATOLOGY AND LIVER TRANSPLANT UNIT, HOSPITAL PABLO TOBÓN URIBE, MEDELLÍN, COLOMBIA.

^{****} EPIDEMIOLOGY UNIT, HOSPITAL PABLO TOBÓN URIBE, MEDELLÍN, COLOMBIA.

P-99

AUTOIMMUNE HEPATITIS-PRIMARY BILIARY COLANGITIS OVERLAP SYNDROME: LONG-TERM OUTCOMES OF A RETROSPECTIVE COHORT IN A UNIVERSITY HOSPITAL

MARTÍNEZ CASAS OY,^{*} DÍAZ-RAMÍREZ GS,^{*} MARÍN-ZULUAGA JI,^{****} SANTOS-SÁNCHEZ O,^{****} MUÑOZ-MAYA O,^{****} DONADO-GÓMEZ JH,^{****} RESTREPO-GUTIÉRREZ JC,^{****}

^{*} HEPATOLOGÍA CLÍNICA, UNIVERSIDAD DE ANTIOQUIA, MEDELLÍN, COLOMBIA.

^{**} GRUPO GASTROHEPATOLOGÍA, UNIVERSIDAD DE ANTIOQUIA. MEDELLÍN, COLOMBIA.

^{***} UNIDAD DE HEPATOLOGÍA Y TRASPLANTE HEPÁTICO, HOSPITAL PABLO TOBÓN URIBE, MEDELLÍN, COLOMBIA.

^{****} UNIDAD DE EPIDEMIOLOGÍA, HOSPITAL PABLO TOBÓN URIBE. MEDELLÍN, COLOMBIA.

P-100

DIFFERENTIAL CHARACTERISTICS IN DRUG-INDUCED AUTOIMMUNE HEPATITIS

MARTÍNEZ-CASAS OY,^{*} DÍAZ-RAMÍREZ GS,^{*} MARÍN-ZULUAGA JI,^{****} SANTOS-SÁNCHEZ O,^{****} MUÑOZ-MAYA O,^{****} DONADO-GÓMEZ JH,^{****} RESTREPO-GUTIÉRREZ JC,^{****}

^{*} HEPATOLOGÍA CLÍNICA, UNIVERSIDAD DE ANTIOQUIA, MEDELLÍN, COLOMBIA.

^{**} GRUPO GASTROHEPATOLOGÍA, UNIVERSIDAD DE ANTIOQUIA. MEDELLÍN, COLOMBIA.

^{***} UNIDAD DE HEPATOLOGÍA Y TRASPLANTE HEPÁTICO, HOSPITAL PABLO TOBÓN URIBE, MEDELLÍN, COLOMBIA.

^{****} UNIDAD DE EPIDEMIOLOGÍA, HOSPITAL PABLO TOBÓN URIBE. MEDELLÍN, COLOMBIA.

P-149

SEQUENTIAL OVERLAP SYNDROME: CLINICAL CHARACTERISTICS OF 10 PATIENTS

PINTO C,^{*} LAGOS I,^{**} BRAHM J,^{***}

^{*} DEPARTMENT OF GASTROENTEROLOGY, HOSPITAL CLÍNICO UNIVERSIDAD DE CHILE.

^{**} DEPARTMENT OF INTERNAL MEDICINE, HOSPITAL CLÍNICO UNIVERSIDAD DE CHILE.

^{***} DEPARTMENT OF GASTROENTEROLOGY, CLÍNICA LAS CONDES; SANTIAGO, CHILE (A GASTROENTEROLOGY RESIDENT; B INTERNAL MEDICINE RESIDENT).

02 BASIC STUDIES

P-15

IMMUNE RESPONSE IN THE PATHOGENESIS OF CHC: T CELL POPULATIONS AND CYTOKINE MILIEU IN LIVER AND PERIPHERAL BLOOD

RÍOS D,^{1,*} VALVA P,^{1,*} GIADANS C,¹ VISTARINI C,² DE MATTEO E,¹ CASCIATO P,³ BRODERSEN C,⁴ PIETRANTONIO A,² CALDIROLA MS,⁵ GAILLARD MI,⁵ AMEIGEIRAS B,² PRECIADO MV¹

¹ MULTIDISCIPLINARY INSTITUTE FOR INVESTIGATION IN PEDIATRIC PATHOLOGIES (IMIPP), CONICET-GCBA, LABORATORY OF MOLECULAR BIOLOGY, PATHOLOGY DIVISION, HOSPITAL DE NIÑOS "RICARDO GUTIÉRREZ"; GALLO 1330 C1425EFD, CIUDAD AUTÓNOMA DE BUENOS AIRES, ARGENTINA.

² LIVER UNIT, HOSPITAL "RAMOS MEJÍA"; URQUIZA 609, CP1221, CIUDAD AUTÓNOMA DE BUENOS AIRES, ARGENTINA.

³ LIVER UNIT, HOSPITAL ITALIANO DE BUENOS AIRES; JUAN D PERÓN 4190 C1181ACH, CIUDAD AUTÓNOMA DE BUENOS AIRES, ARGENTINA.

⁴ LIVER UNIT, HOSPITAL GENERAL DE AGUDOS "CARLOS G. DURAND"; AVDÍAZ VÉLEZ 5044, C1405DCS, CIUDAD AUTÓNOMA DE BUENOS AIRES, ARGENTINA.

⁵ MULTIDISCIPLINARY INSTITUTE FOR INVESTIGATION IN PEDIATRIC PATHOLOGIES (IMIPP), CONICET-GCBA, LABORATORY OF IMMUNOLOGY, HOSPITAL DE NIÑOS "RICARDO GUTIÉRREZ"; GALLO 1330 C1425EFD, CIUDAD AUTÓNOMA DE BUENOS AIRES, ARGENTINA.

* EQUALLY CONTRIBUTED.

P-132

MOLECULAR GENETIC ANALYSIS OF MARKER RS738409 GENE PNPLA3 IN THE YAKUT POPULATION

KHARITON-ALEKSEEVICH K, NADEZHDA-IVANOVNA P, ALEKSANDRA-TIMOFEEVNA D, MARINA-ALEKSEEVNA V
DEPARTMENT OF MOLECULAR GENETICS, FEDERAL STATE BUDGETARY SCIENTIFIC INSTITUTION "YAKUT SCIENCE CENTER OF COMPLEX MEDICAL PROBLEMS", YAKUTSK, RUSSIA

03 CIRRHOSIS

P-04

A DIFFERENT GUT MICROBIOME LINKED TO INFLAMMATION FOUND IN CIRRHOTIC PATIENTS WITH AND WITHOUT HEPATOCELLULAR CARCINOMA

PIÑERO F,^{1,*} VÁZQUEZ M,^{1,*} BARÉ P,^{2,||} ROHR C,³ MENDIZÁBAL M,^{4,*} SCIARA M,³ ALONSO C,^{4,*} FAY F,³ SILVA M^{1,*}

¹ HOSPITAL UNIVERSITARIO AUSTRAL, LIVER TRANSPLANT AND HEPATOLOGY UNIT. AUSTRAL UNIVERSITY SCHOOL OF MEDICINE, ARGENTINA.

² LATIN AMERICAN LIVER RESEARCH, EDUCATION AND AWARENESS NETWORK (LALREAN).

³ HERITAS. ROSARIO, SANTA FE. ARGENTINA.

⁴ CONICET, ARGENTINA.

^{||} INSTITUTO DE MEDICINA EXPERIMENTAL (IMEX), CONICET, ACADEMIA NACIONAL DE MEDICINA. BUENOS AIRES. ARGENTINA.

* CONTRIBUTED EQUALLY TO THIS WORK AS FIRST AUTHORS.

P-10

THE IMPACT OF INFECTIONS ON THE MORTALITY OF HOSPITALIZED PATIENTS WITH LIVER CIRRHOSIS

DÍAZ-HERNÁNDEZ HA,^{*} VÁZQUEZ-ANAYA G,^{*} CASTRO-NARRO GE^{*}

^{*} DEPARTMENT OF GASTROENTEROLOGY, NATIONAL INSTITUTE OF MEDICAL SCIENCES AND NUTRITION "SALVADOR ZUBIRÁN", MEXICO CITY, MEXICO.

P-11

EARLY PREDICTORS OF AKI DEVELOPMENT/ PROGRESSION IN PATIENTS WITH CIRRHOSIS AND ASCITES ADMITTED WITH A BACTERIAL INFECTION

XIMENES RO,^{*} DE SOUZA HP,[†] BARBEIRO DF,[†] MENDES LSC,[‡] MARTINELLI AMC,[§] MAZO DFC,^{*,||} ÁLVARES-DA-SILVA MR,[†] CIARLEGLIO M,^{**} YANHONG D,^{††} CARRILHO FJ,^{*} GARCIA-TSAO G,^{††} FARIAS AQ^{*}

^{*} DEPARTMENT OF GASTROENTEROLOGY,

[†] EMERGENCY DEPARTMENT, UNIVERSITY OF SAO PAULO, SAO PAULO, BRAZIL.

[‡] DEPARTMENT OF GASTROENTEROLOGY, HOSPITAL DE BASE DO DF, BRASILIA, BRAZIL.

[§] DEPARTMENT OF GASTROENTEROLOGY, UNIVERSITY OF SAO PAULO, RIBEIRAO PRETO, BRAZIL.

^{||} DEPARTMENT OF GASTROENTEROLOGY, STATE UNIVERSITY OF CAMPINAS, CAMPINAS, BRAZIL.

[†] DEPARTMENT OF GASTROENTEROLOGY, FEDERAL UNIVERSITY OF RIO GRANDE DO SUL, PORTO ALEGRE, BRAZIL.

^{**} DEPARTMENT OF STATISTICS, YALE UNIVERSITY, NEW HAVEN, USA.

^{††} SECTION OF DIGESTIVE DISEASES, YALE UNIVERSITY, NEW HAVEN, USA.

P-17

GOOD PERFORMANCE OF LIVER FIBROSIS ASSESSMENT WITH A NEW DEVICE FROM TRANSIENT ELASTOGRAPHY

VALENZUELA M,^{*,||} GAJARDO AIJ,^{*,**||} PÉREZ-LUCO T,[‡] BELMAR F,[‡] NAVEA C,^{*,||} CARREÑO L,[§] VERA DB,^{*} SANDOVAL A,^{*} PONIACHIK J,^{*} GONZÁLEZ K^{*}

^{*} GASTROENTEROLOGY SECTION. UNIVERSITY OF CHILE CLINICAL HOSPITAL, SANTIAGO, CHILE.

[†] DEPARTMENT OF INTERNAL MEDICINE. UNIVERSITY OF CHILE CLINICAL HOSPITAL, SANTIAGO, CHILE.

[‡] FACULTY OF MEDICINE. UNIVERSITY OF CHILE CLINICAL HOSPITAL, SANTIAGO, CHILE.

[§] DEPARTMENT OF PATHOLOGICAL ANATOMY, UNIVERSITY OF CHILE CLINICAL HOSPITAL, SANTIAGO, CHILE.

^{||} RESIDENT GASTROENTEROLOGY. UNIVERSITY OF CHILE CLINICAL HOSPITAL, SANTIAGO, CHILE.

P-18

EVALUATION OF CXCL-8 AND IL-6 IN PATIENTS WITH CHRONIC LIVER DISEASE

ROSIQUE-ORAMAS D,^{*} MEDINA-ÁVILA Z,^{*} GARCÍA-LÓPEZ B,^{*} RAMÍREZ-MENDOZA A,^{*} GUZMÁN C,^{*} PÉREZ-HERNÁNDEZ JL,^{**} HIGUERA-DELAJERA F,^{**} GUTIÉRREZ-REYES G^{*}

^{*} LABORATORIO HÍGADO, PÁNCREAS Y MOTILIDAD (HIPAM), DPTO.

MEDICINA EXPERIMENTAL, UNAM, MÉXICO CITY, MÉXICO.

^{**} CLÍNICA DE HÍGADO, HOSPITAL GENERAL DE MÉXICO "DR. EDUARDO LICEAGA", MÉXICO CITY, MÉXICO.

P-21
EVOLUTION OF DIAGNOSTIC CRITERIA FOR ACUTE KIDNEY INJURY IN DECOMPENSATED CIRRHOTIC PATIENTS: PROSPECTIVE STUDY IN A TERTIARY UNIVERSITY HOSPITAL

VAZ NF,* CUNHA VNR,* CUNHA-SILVA M,* SEVÁ-PEREIRA T,* ALMEIDA JRS,* MAZO DF**

* DIVISION OF GASTROENTEROLOGY (GASTROCENTRO), SCHOOL OF MEDICAL SCIENCES, UNIVERSITY OF CAMPINAS, CAMPINAS, BRAZIL.

** DIVISION OF CLINICAL GASTROENTEROLOGY AND HEPATOLOGY, DEPARTMENT OF GASTROENTEROLOGY, UNIVERSITY OF SÃO PAULO SCHOOL OF MEDICINE, SÃO PAULO, BRAZIL.

P-23
RENAL DYSFUNCTION IN PATIENTS HOSPITALIZED WITH CIRRHOSIS: A STUDY OF RETROSPECTIVE COHORTE

ABARCA J, CAMACHO G

GASTROENTEROLOGY SERVICE, EUGENIO ESPEJO SPECIALTY HOSPITAL, QUITO, ECUADOR

P-24
RISK FACTORS TO PRESENT A FIRST EPISODE OF SPONTANEOUS BACTERIAL PERITONITIS (SPB) IN THE HEPATOPATH PATIENTS ENTERED IN THE "DR. SALVADOR B. GAUTIER"

JIMÉNEZ M, CORDONES E

INTERNAL MEDICINE SERVICE, "DR. SALVADOR B. GAUTIER" HOSPITAL, SANTO DOMINGO, DOMINICAN REPUBLIC.

P-25
UTILITY OF REAGENTS STRIPS FOR THE EARLY DIAGNOSIS OF SPONTANEOUS BACTERIAL PERITONITIS IN CIRRHOTIC PATIENTS WITH ASCITIS

BEJARANO J,* GARZÓN M,** CASTELLANOS J,* BELTRÁN O,** PONCE DE LEÓN E,** CEBALLOS J,** HERNÁNDEZ G,** SALINAS C,** VARÓN A**

* INTERNAL MEDICINE RESIDENT, UNIVERSIDAD DEL ROSARIO, BOGOTÁ, COLOMBIA.

** DEPARTMENT OF GASTROENTEROLOGY-HEPATOLOGY, CARDIOINFANTIL FOUNDATION-INSTITUTE OF CARDIOLOGY, BOGOTÁ, COLOMBIA.

P-29
SURVIVAL AND CUMULATIVE INCIDENCE OF COMPLICATIONS IN CUBAN PATIENTS WITH COMPENSATED LIVER CIRRHOSIS: A PROSPECTIVE LONG-TERM STUDY

CASTELLANOS-FERNÁNDEZ MI,* BERTOT LC,**** VILAR-GÓMEZ E,*** TORRES-GONZÁLEZ AL,* DORTA-GURIDI Z,* INFANTE-VELÁZQUEZ M,* ARÚS-SOLER E,* RUENES-DOMECH C,* ALBÁN-ORTEGA L*

* DEPARTMENT OF HEPATOLOGY, NATIONAL INSTITUTE OF GASTROENTEROLOGY, HAVANA, HAVANA, CUBA.

** INDIANA UNIVERSITY SCHOOL OF MEDICINE, DIVISION OF GASTROENTEROLOGY AND HEPATOLOGY, INDIANAPOLIS, IN, UNITED STATES.

*** UNIVERSITY OF WESTERN AUSTRALIA, SCHOOL OF MEDICINE AND PHARMACOLOGY, NEDLANDS, WA, AUSTRALIA.

P-31
HIGH INCIDENCE OF SPONTANEOUS BACTERIAL PERITONITIS RECURRENCE IN PATIENTS UNDER SECONDARY PROPHYLAXIS WITH NORFLOXACIN

MARCIANO S,*† DIRCHWOLF M,‡ DÍAZ JM,* BERMÚDEZ C,* GUTIÉRREZ-ACEVEDO MN,* BARCÁN LA,§ SMUD A,§ GIUNTA D,†|| GADANO A*†

* SECCIÓN DE HEPATOLOGÍA, HOSPITAL ITALIANO DE BUENOS AIRES.

† DEPARTAMENTO DE INVESTIGACIÓN, HOSPITAL ITALIANO DE BUENOS AIRES.

‡ UNIDAD DE HÍGADO, HOSPITAL PRIVADO DE ROSARIO.

§ SECCIÓN INFECTOLOGÍA, HOSPITAL ITALIANO DE BUENOS AIRES.

|| ÁREA DE INVESTIGACIÓN DE MEDICINA INTERNA, HOSPITAL ITALIANO DE BUENOS AIRES.

P-32
THE ETIOLOGY OF LIVER DISEASE AS A RISK FACTOR IN THE DEVELOPMENT OF FIBROSIS: A STUDY WITH TRANSITIONAL ELASTOGRAPHY

PÉREZ-HERNÁNDEZ JL, SANTANA-VARGAS AD, MANJARREZ-MARTÍN DA, PÉREZ-SOTO F, HIGUERA-DE LA TIJERA MF
 GASTROENTEROLOGY, HOSPITAL GENERAL DE MÉXICO "DR. EDUARDO LICEAGA", CIUDAD DE MÉXICO

P-33
QUALITY OF LIFE ASSESSMENT USING SF-36 OF THE PRIMARY CAREGIVER OF PATIENTS WITH ADVANCED CIRRHOSIS

PÉREZ-HERNÁNDEZ JL, RÁBAGO-ESCOTO R, SOTO-HERNÁNDEZ KA, MANJARREZ-MARTÍN DA, BONILLA-RAMOS A, SANTANA-VARGAS D, HIGUERA-DE LA TIJERA F
 SERVICIO DE GASTROENTEROLOGÍA, HOSPITAL GENERAL DE MÉXICO "DR. EDUARDO LICEAGA", CIUDAD DE MÉXICO

P-34
EVALUATION OF ANXIETY AND DEPRESSION IN PATIENTS WITH LIVER CIRRHOSIS HOSPITALIZED IN HOSPITAL GENERAL DE MEXICO

PÉREZ-HERNÁNDEZ JL, TRÓCHEZ-MEJÍA C, RÁBAGO-ESCOTO R, FÚNEZ-MADRID V, MAYORGA-MARÍN T, HIGUERA-DE LA TIJERA F
 SERVICIO DE GASTROENTEROLOGÍA, HOSPITAL GENERAL DE MÉXICO "DR. EDUARDO LICEAGA", CIUDAD DE MÉXICO. MÉXICO.

P-35
USE OF THE MONTREAL COGNITIVE EVALUATION SCALE (MOCA) AS A SCREENING TEST FOR MINIMAL HEPATIC ENCEPHALOPATHY IN PATIENTS OF THE LIVER CLINIC

PÉREZ-HERNÁNDEZ JL, TROCHES-MEJÍA CF, SANTANA-VARGAS D, HIGUERA-DE LA TIJERA F
 HOSPITAL GENERAL DE MÉXICO "DR. EDUARDO LICEAGA", CIUDAD DE MÉXICO. MÉXICO.

P-36
HEPATIC ENCEPHALOPATHY OF MINIMAL CHANGES AND COGNITIVE ALTERATIONS IN ELDERLY ADULTS WITH HEPATIC CIRRHOSIS

PÉREZ-HERNÁNDEZ JL,* SANTANA-VARGAS D,** FORONDA-C,** HIGUERA-DE LA TIJERA MF*
 * GASTROENTEROLOGY SERVICE, GENERAL HOSPITAL OF MEXICO "DR. EDUARDO LICEAGA".

** SLEEP CLINIC. GENERAL HOSPITAL OF MEXICO "DR. EDUARDO LICEAGA".

P-37 IMPACT OF THE TIPS ON THE MUSCLE MASS OF PATIENTS WITH PORTAL HYPERTENSION

ROJAS M,** GARCÍA-MATA D,** ALONSO E,** TORRE A,** GABUTTI A*

* DEPARTAMENTO DE RADIOLOGÍA, INSTITUTO NACIONAL DE CIENCIAS MÉDICAS Y NUTRICIÓN "SALVADOR ZUBIRÁN", CIUDAD DE MÉXICO, MÉXICO.
** DEPARTAMENTO DE GASTROENTEROLOGÍA, INSTITUTO NACIONAL DE CIENCIAS MÉDICAS Y NUTRICIÓN "SALVADOR ZUBIRÁN", CIUDAD DE MÉXICO, MÉXICO.

P-49 INTESTINAL KAPOSI'S SARCOMA IN A PATIENT WITH CIRRHOSIS

PÉREZ-ARDILA MA,* NARANJO JA,* MILLÁN HA,* LUNA FA,* MUGNIER J,** NASSIF G,** SALINAS C****

* FUNDACIÓN CARDIO INFANTIL. INTERNAL MEDICINE DEPARTMENT. BOGOTÁ, COLOMBIA.
** FUNDACIÓN CARDIO INFANTIL. PATHOLOGY DEPARTMENT. BOGOTÁ, COLOMBIA.
*** FUNDACIÓN CARDIO INFANTIL. GASTROENTEROLOGY DEPARTMENT. BOGOTÁ, COLOMBIA.

P-50 TRANSIENT ELASTOGRAPHY CAN PREDICT THE DEVELOPMENT OF HEPATOCELLULAR CARCINOMA IN HEPATITIS C CIRRHOTIC PATIENTS

REINOSO-PEREIRA GL,* CERQUEIRA PARANAGUÁ-VEZOZZO D,** SOUTO-NACIF F,** DIAS-FRANÇA JI,* NERY-MISCHIATTI M,* CARRILHO FJ,** ONO SK**

* DEPARTMENT OF GASTROENTEROLOGY, UNIVERSITY OF SAO PAULO SCHOOL OF MEDICINE, SAO PAULO, BRAZIL.
** SAO PAULO CLINICAL LIVER CANCER GROUP.

P-57 HYPOTHYROIDISM IS ASSOCIATED WITH THE PRESENCE OF SIGNIFICANT LIVER FIBROSIS (SLF) IN PATIENTS WITH NON ALCOHOLIC LIVER DISEASE (NAFLD)

YEPES IJ,** LLEPESQUEUR L,** LUIS DANIEL I,**

* PHAROS RESEARCH GROUP IN SCIENCE, TECHNOLOGY AND HEALTH. SCHOOL OF MEDICINE. UNIVERSITY OF CARTAGENA, COLOMBIA.
** GASTROPACK CLINICAL RESEARCH CENTER, COLOMBIA.

P-59 PREDICTIVE MODEL OF FIBROSCAN AND PLATELETS TO RULE OUT THE PRESENCE OF ESOPHAGEAL VARICES (VE) IN PATIENTS WITH CIRRHOSIS

YEPES IJ,** LLEPESQUEUR L**

* PHAROS RESEARCH GROUP IN SCIENCE, TECHNOLOGY AND HEALTH. SCHOOL OF MEDICINE. UNIVERSITY OF CARTAGENA, COLOMBIA.
** GASTROPACK CLINICAL RESEARCH CENTER, COLOMBIA.

P-69 ASSESSMENT OF HEALTH-RELATED QUALITY OF LIFE IN PATIENTS WITH COMPENSATED CIRRHOSIS. PRELIMINARY REPORT

INFANTE-VELÁZQUEZ M,* LÓPEZ-GUZMÁN CJ,** TORRES-GONZÁLEZ AL,** HERNÁNDEZ-ALONSO R,** AGUILAR-GARCÍA O,** CASTELLANOS-FERNÁNDEZ M,* DORTA-GURIDI Z,** RUENES-DOMECH C,** GURIDI-GONZÁLEZ Z,** YOUNOSSI Z***

* DEPARTMENT OF RESEARCH & TEACHING. GASTROENTEROLOGY INSTITUTE. HAVANA, CUBA.
** DEPARTMENT OF HEPATOLOGY, GASTROENTEROLOGY INSTITUTE. HAVANA, CUBA.
*** DEPARTMENT OF MEDICINE, INOVA FAIRFAX HOSPITAL, FALLS CHURCH VIRGINIA, USA.

P-70 PREDICTORS OF POOR HEALTH-RELATED QUALITY OF LIFE IN PATIENTS WITH COMPENSATED CIRRHOSIS. PRELIMINARY REPORT

INFANTE-VELÁZQUEZ M,* LÓPEZ-GUZMÁN CJ,** TORRES-GONZÁLEZ AL,** HERNÁNDEZ-ALONSO R,** AGUILAR-GARCÍA O,** CASTELLANOS-FERNÁNDEZ M,* DORTA-GURIDI Z,** RUENES-DOMECH C,** GURIDI Z, YOUNOSSI Z****

* DEPARTMENT OF RESEARCH & TEACHING. GASTROENTEROLOGY INSTITUTE. HAVANA, CUBA.
** MÉDICO RESIDENTE ESPECIALIDAD GASTROENTEROLOGÍA. GASTROENTEROLOGY INSTITUTE. HAVANA, CUBA.
*** DEPARTMENT OF HEPATOLOGY, GASTROENTEROLOGY INSTITUTE. HAVANA, CUBA.
**** DEPARTMENT OF MEDICINE, INOVA FAIRFAX HOSPITAL, FALL 15 CHURCH VIRGINIA, USA.

P-74 EVOKED P300 IN THE DIAGNOSIS OF MINIMAL HEPATIC ENCEPHALOPATHY

SANTANA-VARGAS AD,* DURÁN-MEZA H,** JIMÉNEZ-JIMÉNEZ A,* HIGUERA-DE LA TIJERA F,** PÉREZ-HERNÁNDEZ JL**

* DIRECCIÓN DE INVESTIGACIÓN, HOSPITAL GENERAL DE MÉXICO.
** SERVICIO DE GASTROENTEROLOGÍA, HOSPITAL GENERAL DE MÉXICO.

P-76 PREVALENCE OF LIVER DISEASE RISK FACTORS IN LATIN AMERICA: AN OPEN-POPULATION SURVEY OF 18 COUNTRIES

TÉLLEZ-JAÉN S, CONTRERAS-OMAÑA R

RESEARCH CENTER FOR GASTROINTESTINAL AND LIVER DISEASES, PACHUCA, HIDALGO, MEXICO.

P-77 LIPID PANEL ALTERATIONS IN PATIENTS WITH NONALCOHOLIC FATTY LIVER DISEASE (NAFLD) AND SIGNIFICANT HEPATIC FIBROSIS

CHI-CERVERA LA,* CERVERA-CETINA MA,** ICAZA-CHÁVEZ MA,* MONTALVO-GORDON I*

* HOSPITAL STAR MÉDICA. MÉRIDA, YUCATÁN, MÉXICO.
** CLÍNICA DE MÉRIDA, MÉRIDA, YUCATÁN, MÉXICO.

P-78
FACTORS ASSOCIATED TO MALNUTRITION ESTIMATED THROUGH HANDGRIP STRENGTH IN CIRRHOTIC PATIENTS IN CARTAGENA, COLOMBIA

BORJA W,^{*,**} LEPESQUEUR L,^{*,**} YEPES I,^{*,**}

^{*} DEPARTMENT OF INTERNAL MEDICINE, FACULTY OF MEDICINE, UNIVERSITY OF CARTAGENA, CARTAGENA, COLOMBIA.
^{**} GASTROPACK RESEARCH CENTER, SOLUTIONS INTEGRALS IN GASTROENTEROLOGY AND HEPATOLOGY, CARTAGENA, COLOMBIA.

P-82
EARLY INTERVENTION IMPROVED 25(OH)D LEVELS IN PATIENTS WITH CHRONIC LIVER DISEASE WITH OR WITHOUT CIRRHOSIS AND LIVER TRANSPLANT

MUÑOZ-ESPINOSA LE,^{*} CHÁVEZ-AGUILAR GL,^{*} GARCÍA-HERNÁNDEZ P,^{**} TORRES-GONZÁLEZ L,^{*} CORDERO-PÉREZ P^{*}

^{*} LIVER UNIT. DEPARTMENT OF INTERNAL MEDICINE, UNIVERSITY HOSPITAL "DR. JOSÉ E. GONZÁLEZ", UNIVERSIDAD AUTÓNOMA DE NUEVO LEÓN, MONTERREY, N.L., MÉXICO.
^{**} RHEUMATOLOGY SERVICE, DEPARTMENT OF INTERNAL MEDICINE, UNIVERSITY HOSPITAL "DR. JOSÉ E. GONZÁLEZ", UNIVERSIDAD AUTÓNOMA DE NUEVO LEÓN, MONTERREY, N.L., MÉXICO.

P-86
CIRRHOSIS STRATIFIED IN TWO STAGES OF SEVERITY BY ELASTOGRAPHY (SHEAR WAVE ELASTOGRAPHY)

POLLO-FLORES P,^{1,2} MUNTEANU M,^{2,3,4} NGO A,^{2,3} NGO Y,^{2,3} LUCKINA E,^{2,5} PHAM T,^{2,3,4} PERAZZO H,^{2,6} BONYHAY L,⁷ RUDLER M,^{4,7} LEBRAY P,⁷ THABUT D,^{4,7} RATZIU V,^{4,7} POYNARD T,^{5,6} FIBROFRANCE-HECAM

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.

P-87
STRATIFICATION OF CLINICAL CIRRHOSIS COMPLICATIONS BY BAVENO CRITERIA

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.

P-93
PREVALENCE OF HYPERTENSIVE PORTAL GASTROPATHY IN CIRRHOTIC PATIENTS OF THE GASTROENTEROLOGY UNIT HOSPITAL "MIGUEL PÉREZ CARREÑO". JANUARY-JUNE 2017

PERAZZO M,^{*} QUIJADA O,^{*} PINTO L,^{**} DÍAZ A,^{***} GUARERE K,^{***} IZZI A^{***}

^{*} ADJUNTO DE LA CONSULTA DE HEPATOLOGÍA HOSPITAL "MIGUEL PÉREZ CARREÑO", CARACAS, VENEZUELA.

^{**} JEFE DE LA UNIDAD DE GASTROENTEROLOGÍA HOSPITAL "MIGUEL PÉREZ CARREÑO", CARACAS, VENEZUELA.

^{***} RESIDENTES DEL SEGUNDO AÑO UNIDAD DE GASTROENTEROLOGÍA HOSPITAL "MIGUEL PÉREZ CARREÑO", CARACAS-VENEZUELA.

P-95
WILSON'S DISEASE: RETROSPECTIVE CLINICAL AND EPIDEMIOLOGICAL ANALYSIS OF 84 PATIENTS DIAGNOSED IN NORTHEASTERN BRAZIL

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

P-101
SURVIVAL OF PATIENTS WITH HEPATIC CIRRHOSIS AT 5 YEARS OF FOLLOW UP

SAMADA M,^{*} BIOSCA E,^{**} ROQUE A,^{*} VALENZUELA K,^{*} HERNÁNDEZ JC,^{*} MORET S,^{*} BRESLER N^{*}

^{*} HEPATOLOGY AND LIVER TRANSPLANTATION DEPARTMENT, MEDICAL SURGICAL RESEARCH CENTER (CIMEQ), LA HABANA, CUBA.

^{**} INTERNAL MEDICINE, "JULIO TRIGO" HOSPITAL, LA HABANA, CUBA.

P-102
BLEEDING EVENTS AFTER ENDOSCOPIC BAND LIGATION AND USE OF PROPHYLACTIC PLASMA AND/OR PLATELET TRANSFUSION IN PATIENTS WITH CIRRHOSIS AND ESOPHAGEAL VARICES

HERNÁNDEZ G,^{*} BLASI A,^{**} RISCO R,^{**} CHÁVEZ K, JUANOLA A,^{*} SENDINO O,^{*} CÁRDENAS A^{*}

^{*} GI/LIVER UNIT, HOSPITAL CLINIC.

^{**} ANESTESIA, HOSPITAL CLINIC. BARCELONA, SPAIN.

P-103
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
GASTROENTEROLOGY SERVICE OF THE NATIONAL HOSPITAL ARZOBISPO LOAYZA

P-106**CLINICAL EVOLUTION OF PATIENTS WITH COMPENSATED LIVER CIRRHOSIS ACCORDING TO CONTROL OF THEIR ETIOLOGY**

SAMADA M,* CRUZ Z,** HERNÁNDEZ JC,* CHAO L,*** ROQUE A,* VALENZUELA K,* BARROSO L***
* HEPATOLOGY AND LIVER TRANSPLANTATION DEPARTMENT, MEDICAL SURGICAL RESEARCH CENTER (CIMEQ), LA HABANA, CUBA.
** GASTROENTEROLOGY SERVICE, MAYABEQUE, CUBA.
*** GASTROENTEROLOGY SERVICE, MEDICAL SURGICAL RESEARCH CENTER (CIMEQ), LA HABANA, CUBA.

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

CHAO L,* SAMADA M,** BARROSO L,* VALENZUELA K,** HABER F,* MORET S**
* GASTROENTEROLOGY SERVICE, MEDICAL SURGICAL RESEARCH CENTER (CIMEQ), LA HABANA, CUBA.
** DEPARTMENT OF HEPATOLOGY AND LIVER TRANSPLANT, MEDICAL SURGICAL RESEARCH CENTER (CIMEQ), HAVANA, CUBA.

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*
* GASTROENTEROLOGY SECTION, FACULTY OF MEDICINE, UNIVERSITY OF CHILE CLINICAL HOSPITAL, SANTIAGO, CHILE.
** DEPARTMENT OF INTERNAL MEDICINE, FACULTY OF MEDICINE, UNIVERSITY OF CHILE CLINICAL HOSPITAL, SANTIAGO, CHILE.
*** RESIDENT GASTROENTEROLOGY.

P-118**MANAGEMENT OF PORTAL THROMBOSIS IN CIRRHOTIC PATIENTS CONTROLLED IN ONE TRANSPLANT CENTER IN CHILE**

URZÚA Á,* JIMÉNEZ AI,** MORENO N,** TORRES F,* VERA DB*
* SECTION OF GASTROENTEROLOGY, HOSPITAL CLÍNICO UNIVERSIDAD DE CHILE.
** FACULTY OF MEDICINE, UNIVERSIDAD DE CHILE, SANTIAGO, CHILE.

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

DUARTE R, ORTIZ A, MARTÍNEZ L, COLARTE M, ESPÍNOLA H, VLCEK K, GIRALA M, MACCHI H.
DEPARTAMENTO DE GASTROENTEROLOGÍA Y ENDOSCOPIA DIGESTIVA. HOSPITAL DE CLÍNICAS. FACULTAD DE CIENCIAS MÉDICAS. UNIVERSIDAD NACIONAL DE ASUNCIÓN (SAN LORENZO, PARAGUAY).

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

SIGAUD A,* RECALDE R, PEREIRA, R¹, ANTERO, G.¹,* ORTIZ A**
* SERVICIO DE GASTROENTEROLOGÍA Y ENDOSCOPIA DIGESTIVA, HOSPITAL CENTRAL, INSTITUTO DE PREVISIÓN SOCIAL.
** DEPARTAMENTO DE GASTROENTEROLOGÍA Y ENDOSCOPIA DIGESTIVA, HOSPITAL DE CLÍNICAS, UNIVERSIDAD NACIONAL DE ASUNCIÓN, SAN LORENZO, PARAGUAY.

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.
GENERAL HOSPITAL OF MEXICO "EDUARDO LICEAGA", GASTROENTEROLOGY SERVICE, MEXICO CITY, MEXICO.

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**
* MEDICAL RESIDENCY IN CLINICAL NUTRITION, SCHOOL OF MEDICINE, UNIVERSITY OF SAO PAULO, BRAZIL.
** DEPARTMENT OF GASTROENTEROLOGY, SCHOOL OF MEDICINE, UNIVERSITY OF SAO PAULO, BRAZIL.
*** TRANSPLANTATION DIVISION, SCHOOL OF MEDICINE, UNIVERSITY OF SAO PAULO, BRAZIL.
**** NUTRITIONAL SUPPORT TEAM, UNIVERSITY OF SAO PAULO, BRAZIL.

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
SERVICIO DE HÍGADO, DEPARTAMENTO DE APARATO DIGESTIVO, HOSPITAL EDGARDO REBAGLIATI MARTINS, PERÚ.

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
DEPARTAMENTO DE GASTROENTEROLOGY. HOSPITAL UNIVERSITARIO BASURTO, BILBAO (SPAIN).

P-138 SPLEEN ELASTOGRAPHY AS A PREDICTOR OF ESOPHAGEAL VARICES

CHONG R,* BURBANO R,† ALDEÁN J,‡ HERDOÍZA X,§ GARCÉS C,|| ARMÍJOS X,† ARMÍJOS C**

* DEPARTAMENT OF GASTROENTEROLOGY, HEPATOLOGY, HEPATIC TRANSPLANT AREA, CARLOS ANDRADE MARÍN HOSPITAL, QUITO, ECUADOR.

† DEPARTAMENT OF GASTROENTEROLOGY, HOSPITAL CARLOS ANDRADE MARÍN, QUITO, ECUADOR.

‡ DEPARTAMENT OF RADIOLOGY, ABDOMEN GROUP, CARLOS ANDRADE MARÍN HOSPITAL, QUITO, ECUADOR.

§ DEPARTAMENT OF RADIOLOGY, HOSPITAL CARLOS ANDRADE MARÍN, QUITO, ECUADOR.

|| DEPARTAMENT OF GASTROENTEROLOGY, HEPATIC TRANSPLANT AREA, CARLOS ANDRADE MARÍN HOSPITAL, QUITO, ECUADOR.

† DEPARTAMENT OF GASTROENTEROLOGY, HEPATIC TRANSPLANT AREA, CARLOS ANDRADE MARÍN HOSPITAL, QUITO, ECUADOR.

** DEPARTAMENT OF ENDOCRINOLOGY, HEPATIC TRANSPLANT AREA, CARLOS ANDRADE MARÍN HOSPITAL, QUITO, ECUADOR.

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

JIMÉNEZ-JIMÉNEZ A,* SANTANA-VARGAS AD,* DURÁN-MEZA H,* HIGUERA-DE LA TIJERA F,** PÉREZ-HERNÁNDEZ JL**

* DIRECCIÓN DE INVESTIGACIÓN, HOSPITAL GENERAL DE MÉXICO.

** SERVICIO DE GASTROENTEROLOGÍA, HOSPITAL GENERAL DE MÉXICO.

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

GURIDI Z,¹ VALENZUELA SILVA C,² MORÁN FERNÁNDEZ J,¹ CASTELLANOS FERNÁNDEZ MI,¹ RUENES DOMECH C,¹ VELÁZQUEZ INFANTE M,¹ ARÚS SOLER E,¹ GUTIÉRREZ ELVIREZ A,¹ GONZÁLEZ TORRES AL,¹ LAZO DEL VALLÍN S¹

¹ INSTITUTO NACIONAL DE GASTROENTEROLOGÍA, AVE. 25, ENTRE H Y I, VEDADO, HABANA, CUBA.

² CENTRO DE INMUNOLOGÍA MOLECULAR. HABANA, CUBA.

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**

* GASTROENTEROLOGY FELLOW, UNIVERSIDAD DE COSTA RICA, HOSPITAL SAN JUAN DE DIOS, SAN JOSÉ, COSTA RICA.

† ATTENDING PHYSICIAN, GASTROENTEROLOGIST, HOSPITAL SAN JUAN DE DIOS, SAN JOSÉ, COSTA RICA.

‡ ATTENDING PHYSICIAN, PATHOLOGIST, HOSPITAL MÉXICO, BIOCENPAT, SAN JOSÉ, COSTA RICA.

§ ATTENDING PHYSICIAN, PATHOLOGIST, HOSPITAL MÉXICO, SAN JOSÉ COSTA RICA.

|| ATTENDING PHYSICIAN, PATHOLOGIST, HOSPITAL CALDERÓN GUARDIA, SAN JOSÉ, COSTA RICA.

† CHIEF OF MEDICAL GENETICS AND METABOLISM SERVICE, DIRECTOR OF NATIONAL NEONATAL SCREENING PROGRAM, SAN JOSÉ COSTA RICA.

** DIRECTOR OF NATIONAL NEONATAL SCREENING AND HIGH RISK LABORATORY, SAN JOSÉ, COSTA RICA.

†† CHIEF OF BIOCHEMISTRY AND HIGH RISK DIVISION, NATIONAL NEONATAL SCREENING AND HIGH RISK LABORATORY, SAN JOSÉ, COSTA RICA.

‡ CHIEF OF MOLECULAR GENETICS DIVISION, NATIONAL NEONATAL SCREENING AND HIGH RISK LABORATORY, SAN JOSÉ, COSTA RICA.

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,*†§

* GASTROENTEROLOGY SERVICE AT "DR. TEODORO MALDONADO CARBO (TMC) HOSPITAL.

† POST GRADUATE DEPARTMENT OF THE UNIVERSITY OF GUAYAQUIL.

‡ DEPARTMENT OF MEDICAL INTERNSHIP OF THE UNIVERSITY OF SPECIALTIES ESPÍRITU SANTO.

§ ECUADORIAN HEPATOLOGY GROUP

|| DEPARTMENT OF GASTROENTEROLOGY AT PONTIFICIA UNIVERSIDAD CATÓLICA DE CHILE.

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,*†§

* GASTROENTEROLOGY SERVICE OF "DR. TEODORO MALDONADO CARBO" HOSPITAL (DR. TMC).

† POSTGRADUATE SERVICE OF TMC HOSPITAL OF UNIVERSITY OF GUAYAQUIL.

‡ MEDICAL INTERNSHIP DEPARTMENT OF UNIVERSITY OF SPECIALTY HOLLY SPIRIT (UEES).

§ ECUADORIAN GROUP OF HEPATOLOGY.

|| 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,****

* GASTROENTEROLOGY SERVICE OF "DR. TEODORO MALDONADO CARBO" HOSPITAL (DR. TMC).

** POSTGRADUATE SERVICE OF THE UNIVERSITY OF GUAYAQUIL.

*** GASTROENTEROLOGY SERVICE OF CLINIC KENNEDY HOSPITAL OF GUAYAQUIL.

**** MEDICAL INTERNSHIP DEPARTMENT OF UNIVERSITY OF SPECIALTIES HOLLY SPIRIT (UEES).

P-167 CHANGE IN THE MICROBIOLOGY OF SPONTANEOUS BACTERIAL PERITONITIS

FERNÁNDEZ R,* MAC-VICAR M,* PALACIOS S,** PONIACHIK J**

* SECTION OF GASTROENTEROLOGY, HOSPITAL CLÍNICO UNIVERSIDAD DE CHILE.

** FACULTY OF MEDICINE, UNIVERSIDAD DE CHILE, SANTIAGO, CHILE.

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

FERNÁNDEZ R,** PONIACHIK J,* URZÚA A,* MADRID AM,**

* LABORATORY OF DIGESTIVE FUNCTIONAL DISEASES AND MOTILITY.

** GASTROENTEROLOGY SECTION, CLINICAL HOSPITAL UNIVERSIDAD DE CHILE, SANTIAGO, CHILE.

P-171
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**
 * GASTROENTEROLOGY DEPARTMENT, HOSPITAL SAN BORJA ARRIARÁN. CENTER CAMPUS, UNIVERSIDAD DE CHILE.
 ** GASTROENTEROLOGY SECTION OF THE DEPARTMENT OF INTERNAL MEDICINE, HOSPITAL CLÍNICO UNIVERSIDAD DE CHILE. SANTIAGO OF CHILE.

P-172
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

BARRENO R,* GUAMÁN I,* ABARCA J,* AYALA V,* CARRERA E,* CALDERÓN W,* CAMACHO G, LARA G**
 * SERVICIO GASTROENTEROLOGÍA, HOSPITAL EUGENIO ESPEJO, QUITO, ECUADOR.
 ** POSTGRADO DE GASTROENTEROLOGÍA, PONTIFICIA UNIVERSIDAD CATÓLICA, QUITO, ECUADOR.

P-177
COMPARATIVE EVALUATION BETWEEN CHILD-PUGH AND MELD, LIKE PROGNOSTIC SURVIVAL SCALES IN HEPATOPATH PATIENTS

JIMÉNEZ M, GUERRA M
 GASTROENTEROLOGY SERVICE, DR. SALVADOR B. GAUTIER HOSPITAL, SANTO DOMINGO, DOMINICAN REPUBLIC.

04 LIVER FAILURE

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

ROJAS-SAUNERO LP,*† MARCIANO S,‡§ BERMÚDEZ C,‡ ANTINUCCI F,|| POSADAS-MARTÍNEZ ML,*§ GIUNTA D,*§ GADANO A,‡§
 * ÁREA DE INVESTIGACIÓN DE MEDICINA INTERNA, HOSPITAL ITALIANO DE BUENOS AIRES.
 † EPIDEMIOLOGY DEPARTMENT, ERASMUS MC.
 ‡ SECCIÓN DE HEPATOLOGÍA, HOSPITAL ITALIANO DE BUENOS AIRES.
 § DEPARTAMENTO DE INVESTIGACIÓN, HOSPITAL ITALIANO DE BUENOS AIRES.
 || UNIDAD DE HEPATOLOGÍA Y TRASPLANTE HEPÁTICO, HOSPITAL ALEMÁN DE BUENOS AIRES.

P-98
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.

P-170
CHARACTERIZATION AND PROGNOSIS OF PATIENTS WITH FULMINANT HEPATIC FAILURE (FHF) OF ADULT LIVER TRANSPLANT CENTER BETWEEN OCTOBER 2014- MAY 2018

NAZAL L,* CASTRO L,* CASTRO M,*** SEGOVIA R,* SILVA G,* BRAHM J,* ARRAU L,** CALABRAN L,** PUELMA F,** URIBE M,** FERRARIO M,** BUCKEL E**
 * DEPTO DE GASTROENTEROLOGÍA, CLÍNICA LAS CONDES, SANTIAGO, CHILE.
 ** DEPTO DE CIRUGÍA, UNIDAD DE TRASPLANTE, CLÍNICA LAS CONDES, SANTIAGO, CHILE.
 *** SUBDIRECCIÓN DE INVESTIGACIÓN, CLÍNICA LAS CONDES, SANTIAGO CHILE.

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

MARCIANO S,^{3,4} TRINKS J,^{1,2} ESPOSITO I,¹ FRANCO A,¹ MENDIZABAL M,⁵ LIVELLARA B,⁶ ARRIGO D,⁶ CALZETTA P,⁷ VUJACICH C,⁸ GIUNTA D,^{4,9} FLICHMAN D,^{2,10} GADANO A,^{3,4}
¹ INSTITUTO DE CIENCIAS BÁSICAS Y MEDICINA EXPERIMENTAL (ICBME), INSTITUTO UNIVERSITARIO DEL HOSPITAL ITALIANO DE BUENOS AIRES.
² CONSEJO NACIONAL DE INVESTIGACIONES CIENTÍFICAS Y TÉCNICAS (CONICET).
³ SECCIÓN DE HEPATOLOGÍA, HOSPITAL ITALIANO DE BUENOS AIRES.
⁴ DEPARTAMENTO DE INVESTIGACIÓN, HOSPITAL ITALIANO DE BUENOS AIRES.
⁵ UNIDAD DE HÍGADO Y TRASPLANTE HEPÁTICO, HOSPITAL UNIVERSITARIO AUSTRAL, PILAR, ARGENTINA.
⁶ LABORATORIO CENTRAL, HOSPITAL ITALIANO DE BUENOS AIRES.
⁷ DIVISIÓN DE GASTROENTEROLOGÍA, HOSPITAL JUAN A FERNÁNDEZ.
⁸ FUNDACIÓN CENTRO DE ESTUDIOS INFECTOLÓGICOS (FUNCEI).
⁹ ÁREA DE INVESTIGACIÓN DE MEDICINA INTERNA.
¹⁰ CÁTEDRA DE VIROLOGÍA, FACULTAD DE FARMACIA Y BIOQUÍMICA, UNIVERSIDAD DE BUENOS AIRES, BUENOS AIRES, ARGENTINA.

P-13
RISK FACTORS FOR PROGRESSION TO CHRONIC HEPATITIS IN PATIENTS WITH ACUTE HEPATITIS B: RESULTS FROM THE ACUTE HEPATITIS B GLOBAL STUDY

MARCIANO S,^{1,2} FLICHMAN D,^{3,4} TRINKS J,^{4,5} MENDIZÁBAL M,⁶ LIVELLARA B,⁷ ARRIGO D,⁷ CALZETTA P,⁸ VUJACICH C,⁹ GIUNTA D,^{2,10} GADANO A,^{1,2}
¹ SECCIÓN DE HEPATOLOGÍA, HOSPITAL ITALIANO DE BUENOS AIRES.
² DEPARTAMENTO DE INVESTIGACIÓN, HOSPITAL ITALIANO DE BUENOS AIRES.
³ CÁTEDRA DE VIROLOGÍA, FACULTAD DE FARMACIA Y BIOQUÍMICA, UNIVERSIDAD DE BUENOS AIRES, BUENOS AIRES, ARGENTINA.
⁴ CONSEJO NACIONAL DE INVESTIGACIONES CIENTÍFICAS Y TÉCNICAS (CONICET).
⁵ INSTITUTO DE CIENCIAS BÁSICAS Y MEDICINA EXPERIMENTAL (ICBME), INSTITUTO UNIVERSITARIO DEL HOSPITAL ITALIANO DE BUENOS AIRES.
⁶ UNIDAD DE HÍGADO Y TRASPLANTE HEPÁTICO, HOSPITAL UNIVERSITARIO AUSTRAL, PILAR, ARGENTINA.
⁷ LABORATORIO CENTRAL, HOSPITAL ITALIANO DE BUENOS AIRES.
⁸ DIVISIÓN DE GASTROENTEROLOGÍA, HOSPITAL JUAN A. FERNÁNDEZ.
⁹ FUNDACIÓN CENTRO DE ESTUDIOS INFECTOLÓGICOS (FUNCEI).
¹⁰ ÁREA DE INVESTIGACIÓN DE MEDICINA INTERNA, HOSPITAL ITALIANO DE BUENOS AIRES.

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

TRIGO AN,* SALVATIERRA K**

* GRUPO DE INVESTIGACIÓN EN GENÉTICA APLICADA (GIGA)-IBS-CONICET-UNAM, JUJUY 1745, POSADAS, MISIONES, ARGENTINA.

** FACULTY OF EXACT, CHEMICAL AND NATURAL SCIENCES, UNIVERSIDAD NACIONAL DE MISIONES, POSADAS, ARGENTINA.

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

VILLAR LM,¹ CRUZ HM,¹ DE PAULA VS,² MILAGRES FAP,³
BASTOS FI,⁴ POLLO-FLORES P,⁵ LEAL E,⁶ MOTTA-CASTRO
ARC,⁷ IVANTES CAP,⁸ LEWIS-XIMENEZ LL,¹ LAMPE E¹

¹ LABORATORIO DE HEPATITES VIRAIS, INSTITUTO OSWALDO CRUZ,
FIOCRUZ, RIO DE JANEIRO, BRASIL.

² LABORATORIO DE VIROLOGIA MOLECULAR, INSTITUTO OSWALDO CRUZ,
FIOCRUZ, RIO DE JANEIRO, BRASIL.

³ FACULDADE DE MEDICINA, UNIVERSIDADE DE TOCANTINS, PALMAS,
BRASIL.

⁴ INSTITUTO DE COMUNICAÇÃO E INFORMAÇÃO CIENTÍFICA E
TECNOLÓGICA PARA SAÚDE, FIOCRUZ, RIO DE JANEIRO, BRASIL.

⁵ HOSPITAL UNIVERSITARIO ANTONIO PEDRO, UNIVERSIDADE FEDERAL
FLUMINENSE, RIO DE JANEIRO, BRASIL.

⁶ FACULDADE DE MEDICINA, UNIVERSIDADE FEDERAL DO RIO DE JANEIRO,
RIO DE JANEIRO, BRASIL.

⁷ UNIVERSIDADE FEDERAL DE MATO GROSSO DO SUL E FIOCRUZ-MS,
CAMPO GRANDE, BRASIL.

⁸ CENTRO DE ORIENTAÇÃO E ACONSELHAMENTO, CURITIBA, BRASIL.

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

CAMPOS MS,* SALCEDO JM,[§] VIEIRA DS,[§] FREIRE SM,*
BOTELHO-SOUZA LF,[§] BREMER B,^{||} HENGST J,^{||} PARANÁ R,*[†]
WEDEMEYER H,^{||}[†] SCHINONI MI*[†][‡]

* FEDERAL UNIVERSITY OF BAHIA, BRAZIL.

[†] UNIVERSITY HOSPITAL OF FEDERAL UNIVERSITY OF BAHIA, BRAZIL.

[‡] POSTGRADUATE PROGRAM IN INTERACTIVE PROCESSES OF ORGANS
AND SYSTEMS - INSTITUTE OF HEALTH SCIENCES - FEDERAL UNIVERSITY
OF BAHIA, BRAZIL.

[§] OSWALDO CRUZ FOUNDATION (FIOCRUZ) OF RONDÔNIA, BRAZIL.

^{||} DEPARTMENT OF GASTROENTEROLOGY, HEPATOLOGY, AND
ENDOCRINOLOGY OF MEDICAL SCHOOL OF HANOVER, GERMANY.

[¶] DEPARTMENT OF GASTROENTEROLOGY AND HEPATOLOGY OF MEDICAL
CENTER OF ESSEN UNIVERSITY.

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

PISANO MB,^{1,2} LEATHERS J,³ BALDERRAMO D,⁴ DIEHL F,⁴
BOLOMO A,⁴ FERNÁNDEZ P,⁵ MARTÍNEZ WASSAF M,^{2,6}
CRISTANI C,² DI COLA G,² DEBES J,⁷ RÉ V^{1,2}

¹ VIROLOGY INSTITUTE "DR. J.M. VANELLA", SCHOOL OF MEDICAL
SCIENCES, CONICET, NATIONAL UNIVERSITY OF CÓRDOBA, ARGENTINA.

² DEPARTMENT OF VIROLOGY, SCHOOL OF CHEMICAL SCIENCES,
CATHOLIC UNIVERSITY OF CÓRDOBA, ARGENTINA.

³ VANDERBILT UNIVERSITY SCHOOL OF MEDICINE, NASHVILLE, TN, USA.

⁴ GASTROENTEROLOGY DEPARTMENT, HOSPITAL PRIVADO
UNIVERSITARIO DE CÓRDOBA, INSTITUTO UNIVERSITARIO DE CIENCIAS
BIOMÉDICAS DE CÓRDOBA, CÓRDOBA, ARGENTINA.

⁵ DEPARTMENT OF NEPHROLOGY, HOSPITAL PRIVADO UNIVERSITARIO DE
CÓRDOBA, INSTITUTO UNIVERSITARIO DE CIENCIAS BIOMÉDICAS DE
CÓRDOBA, CÓRDOBA, ARGENTINA.

⁶ DEPARTMENT OF VIROLOGY AND MOLECULAR BIOLOGY, LACE
LABORATORIES, CÓRDOBA, ARGENTINA.

⁷ DEPARTMENT OF MEDICINE, DIVISION OF GASTROENTEROLOGY AND
HEPATOLOGY, UNIVERSITY OF MINNESOTA, MINNEAPOLIS, MN, USA.

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

PISANO MB,* MARTÍNEZ-WASSAF M,[†] MIRAZO S,[‡] LEATHERS
J,[§] FANTILLI A,* ARBIZA J,[‡] DEBES JD,^{||} RÉ VE*⁻

*CO-SENIOR AUTHORS.

[†] INSTITUTO DE VIROLOGÍA "DR. J. M. VANELLA", FACULTAD DE CIENCIAS
MÉDICAS, UNIVERSIDAD NACIONAL DE CÓRDOBA, CÓRDOBA, ARGENTINA.

[‡] DEPARTAMENTO DE VIROLOGÍA, LACE, CÓRDOBA, ARGENTINA.

[§] SECCIÓN VIROLOGÍA, FACULTAD DE CIENCIAS, UNIVERSIDAD DE LA
REPÚBLICA, MONTEVIDEO, URUGUAY.

^{||} VANDERBILT UNIVERSITY SCHOOL OF MEDICINE, NASHVILLE, TN, USA.

^{||} DEPARTMENT OF MEDICINE, UNIVERSITY OF MINNESOTA, MINNEAPOLIS,
MN, USA.

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

GAITE L,¹ MARCIANO S,^{2,3} FROLA S,⁴ DE LABRA L,⁵ MAROZZI
F,⁶ DEMARÍA L,⁷ ORTEGA G,⁸ MENGARELLI S,⁹ AMEIGEIRAS
S,¹⁰ QUENTREQUEO N,¹¹ HADDAD L,² GADANO A^{2,3}

¹ UNIDAD DE HEPATOLOGÍA, CLÍNICA DE NEFROLOGÍA. SANTA FE.
ARGENTINA.

² SECCIÓN DE HEPATOLOGÍA, HOSPITAL ITALIANO DE BUENOS AIRES.
BUENOS AIRES. ARGENTINA.

³ DEPARTAMENTO DE INVESTIGACIÓN, HOSPITAL ITALIANO DE BUENOS
AIRES. BUENOS AIRES. ARGENTINA.

⁴ SERVICIO DE INFECTOLOGÍA, HOSPITAL PASTEUR, VILLA MARÍA,
CÓRDOBA. ARGENTINA.

⁵ SERVICIO DE INFECTOLOGÍA, HOSPITAL ZONAL BARILOCHE RAMÓN
CARRILLO. SAN CARLOS DE BARILOCHE. ARGENTINA.

⁶ GASTROENTEROLOGÍA, SANATORIO SAN JERÓNIMO. SANTA FE.
ARGENTINA.

⁷ HEPATOLOGÍA, SANATORIO GARAY. SANTA FE. ARGENTINA.

⁸ SERVICIO DE INFECTOLOGÍA, ASISTENCIA PÚBLICA, VILLA MARÍA,
CÓRDOBA. ARGENTINA.

⁹ SERVICIO DE HEPATOLOGÍA, UNIDAD CENTINELA, HOSPITAL SAN ROQUE,
CÓRDOBA. ARGENTINA.

¹⁰ PROGRAMA DE SALUD EN CONTEXTO DE ENCIERRO, DIRECCIÓN
NACIONAL DE SALUD FAMILIAR Y COMUNITARIA. MINISTERIO DE SALUD DE
LA NACIÓN. ARGENTINA.

¹¹ DEPARTAMENTO DE ACTIVIDADES PROGRAMADAS PARA EL ÁREA,
HOSPITAL ZONAL BARILOCHE RAMÓN CARRILLO. SAN CARLOS DE
BARILOCHE. ARGENTINA.

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

BONILLA-RAMOS A, HIGUERA-DE LA TIJERA F, BÉJAR-RAMÍREZ Y, PÉREZ-HERNÁNDEZ J
GASTROENTEROLOGY SERVICE, GENERAL HOSPITAL OF MÉXICO "DR. EDUARDO LICEAGA", MÉXICO CITY, MEXICO.

P-43 CHARACTERISTICS AND OUTCOMES OF ACUTE HEPATITIS B IN ARGENTINA: RESULTS FROM THE ACUTE HEPATITIS B GLOBAL STUDY

MARCIANO S,^{1,2} FLICHMAN D,^{3,4} TRINKS J,^{4,5} MENDIZABAL M,⁶ LIVELLARA B,⁷ ARRIGO D,⁷ CALZETTA P,⁸ VUJACICH C,⁹ GIUNTA D,^{2,10} GADANO A.^{1,2}
¹ SECCIÓN DE HEPATOLOGÍA, HOSPITAL ITALIANO DE BUENOS AIRES.
² DEPARTAMENTO DE INVESTIGACIÓN, HOSPITAL ITALIANO DE BUENOS AIRES.
³ CÁTEDRA DE VIROLOGÍA, FACULTAD DE FARMACIA Y BIOQUÍMICA, UNIVERSIDAD DE BUENOS AIRES, BUENOS AIRES, ARGENTINA.
⁴ CONSEJO NACIONAL DE INVESTIGACIONES CIENTÍFICAS Y TÉCNICAS (CONICET).
⁵ INSTITUTO DE CIENCIAS BÁSICAS Y MEDICINA EXPERIMENTAL (ICBME), INSTITUTO UNIVERSITARIO DEL HOSPITAL ITALIANO DE BUENOS AIRES.
⁶ UNIDAD DE HÍGADO Y TRASPLANTE HEPÁTICO, HOSPITAL UNIVERSITARIO AUSTRAL, PILAR, ARGENTINA.
⁷ LABORATORIO CENTRAL, HOSPITAL ITALIANO DE BUENOS AIRES.
⁸ DIVISIÓN DE GASTROENTEROLOGÍA, HOSPITAL JUAN A FERNÁNDEZ.
⁹ FUNDACIÓN CENTRO DE ESTUDIOS INFECTOLÓGICOS (FUNCEI).
¹⁰ ÁREA DE INVESTIGACIÓN DE MEDICINA INTERNA, HOSPITAL ITALIANO DE BUENOS AIRES.

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)

RIDRUEJO E,^{1,2} ALONSO C,² REGGIARDO MV,³ ANDERS M,⁴ CHEINQUER H,⁵ VIDELA ZUAIN MG,⁶ DESCALZI V,⁷ SIXTO M,⁸ BARREYRO F,⁹ BRUNO A,¹⁰ PIÑERO F,² MENDIZABAL M,² SILVA M,² ON BEHALF OF LATIN AMERICAN LIVER RESEARCH EDUCATIONAL AND AWARENESS NETWORK (LALREAN).
¹ HEPATOLOGY SECTION, DEPARTMENT OF MEDICINE. CENTRO DE EDUCACIÓN MÉDICA E INVESTIGACIONES CLÍNICAS NORBERTO QUIRNO "CEMIC". CIUDAD AUTÓNOMA DE BUENOS AIRES, ARGENTINA.
² HEPATOLOGY AND LIVER TRANSPLANT UNIT. HOSPITAL UNIVERSITARIO AUSTRAL. PRESIDENTE DERQUI, BUENOS AIRES; ARGENTINA.
³ GASTROENTEROLOGY AND HEPATOLOGY DIVISION, HOSPITAL CENTENARIO, ROSARIO, ARGENTINA.
⁴ HEPATOLOGY AND LIVER TRANSPLANT UNIT. HOSPITAL ALEMÁN. CIUDAD AUTÓNOMA DE BUENOS AIRES, ARGENTINA.
⁵ GASTROENTEROLOGY AND HEPATOLOGY DIVISION, HOSPITAL DE CLÍNICAS DE PORTO ALEGRE. PORTO ALEGRE, BRAZIL.
⁶ GASTROENTEROLOGY AND HEPATOLOGY DIVISION, OSECAC. CIUDAD AUTÓNOMA DE BUENOS AIRES, ARGENTINA.
⁷ HEPATOLOGY AND LIVER TRANSPLANT UNIT. FUNDACIÓN FAVALORO. CIUDAD AUTÓNOMA DE BUENOS AIRES, ARGENTINA.
⁸ HEPATOLOGY AND LIVER TRANSPLANT UNIT. SANTA FE, ARGENTINA.
⁹ GASTROENTEROLOGY AND HEPATOLOGY DIVISION, SANATORIO INTEGRAL IOT. POSADAS, ARGENTINA.
¹⁰ HEPATOLOGY AND LIVER TRANSPLANT UNIT. HOSPITAL ARGERICH. CIUDAD AUTÓNOMA DE BUENOS AIRES, ARGENTINA.

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

NODARSE H,* CINZA E,* AGUILAR JC,** GUILLÉN G,** PENTON E,** CASTRO FR,*** PÁEZ R,*** JUVIER AI,**** GONZÁLEZ Y****
* CLINICAL TRIALS DEPARTMENT, CENTER FOR GENETIC ENGINEERING AND BIOTECHNOLOGY (CIGB), HAVANA, CUBA.
** VACCINE DEPARTMENT, CIGB, HAVANA, CUBA.
*** TECHNOLOGICAL DEVELOPMENT DEPARTMENT, CIGB, HAVANA, CUBA.
**** IMMUNOASSAY CENTER, HAVANA, CUBA.

P-63 PREVALENCE OF DIABETES MELLITUS, METABOLIC SYNDROME, HEPATITIS STEATOSIS AND STEATOHEPATITIS IN A COHORT OF PATIENTS WITH HEPATITIS C

CORREIA C,* CUNHA S,† PACHECO S,‡ NUNES V,† COTINGUIBA J,* LIMA D,* CAMPOS MS,*§ PARANÁ R,|| SCHINONI MI,†
* ACADEMIC, MEDICAL SCHOOL OF BAHIA, FEDERAL UNIVERSITY OF BAHIA, BRAZIL.
† DOCTOR, UNIVERSITY HOSPITAL, FEDERAL UNIVERSITY OF BAHIA, BRAZIL.
‡ BIOLOGIST, UNIVERSITY HOSPITAL, FEDERAL UNIVERSITY OF BAHIA, BRAZIL.
§ PHD STUDENT, POSTGRADUATE PROGRAM IN INTERACTIVE PROCESSES OF ORGANS AND SYSTEMS, FEDERAL UNIVERSITY OF BAHIA, BRAZIL.
|| TITULAR PROFESSOR, UNIVERSITY HOSPITAL, FEDERAL UNIVERSITY OF BAHIA, BRAZIL.
¶ ASSOCIATE PROFESSOR II, INSTITUTE OF HEALTH SCIENCES, UNIVERSITY HOSPITAL, FEDERAL UNIVERSITY OF BAHIA, BRAZIL.

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

TRINKS J,^{1,2} MARCIANO S,^{3,4} HADDAD L,³ MASCARDI MF,¹ AMEIGEIRAS B,⁵ REMONDEGUI C,⁶ D'AMICO C,⁷ MARTÍNEZ A,⁸ RIDRUEJO E,⁸ GALDAME O,³ GADANO A,^{3,4} FLICHMAN D,^{2,9}
¹ INSTITUTO DE CIENCIAS BÁSICAS Y MEDICINA EXPERIMENTAL (ICBME), INSTITUTO UNIVERSITARIO DEL HOSPITAL ITALIANO DE BUENOS AIRES, BUENOS AIRES, ARGENTINA.
² CONSEJO DE INVESTIGACIONES CIENTÍFICAS Y TECNOLÓGICAS (CONICET), BUENOS AIRES, ARGENTINA.
³ SECCIÓN DE HEPATOLOGÍA, HOSPITAL ITALIANO DE BUENOS AIRES, BUENOS AIRES, ARGENTINA.
⁴ DEPARTAMENTO DE INVESTIGACIÓN, HOSPITAL ITALIANO DE BUENOS AIRES, BUENOS AIRES, ARGENTINA.
⁵ SECCIÓN DE HEPATOLOGÍA, HOSPITAL GENERAL "JOSÉ MARÍA RAMOS MEJÍA", BUENOS AIRES, ARGENTINA.
⁶ SERVICIO DE INFECTOLOGÍA Y MEDICINA TROPICAL, HOSPITAL "SAN ROQUE", SAN SALVADOR DE JUJUY, ARGENTINA.
⁷ CENTRO DE ESPECIALIDADES MÉDICAS AMBULATORIAS (CEMA), MAR DEL PLATA, ARGENTINA;
⁸ CENTRO DE EDUCACIÓN MÉDICA E INVESTIGACIONES CLÍNICAS «NORBERTO QUIRNO» (CEMIC), BUENOS AIRES, ARGENTINA.
⁹ CÁTEDRA DE VIROLOGÍA, FACULTAD DE FARMACIA Y BIOQUÍMICA, UNIVERSIDAD DE BUENOS AIRES, BUENOS AIRES, ARGENTINA.

P-65
REAL-LIFE EFFECTIVENESS OF DIRECT ACTING AGENTS (DAAS) FOR HCV TREATMENT IN BRAZIL AND MODIFICATION OF LIVER STIFFNESS MEASUREMENTS AFTER SUSTAINED VIROLOGIC RESPONSE

PIEADADE J, FERNANDES F, GUIMARÃES L, DUARTE J, CHAVES U, VALENTIM R, VELOSO V, GRINSZTEJN B, NUNES E, PEREIRA G, PERAZZO H
 BONSUCESSO FEDERAL HOSPITAL - MINISTRY OF HEALTH AND NATIONAL INSTITUTE OF INFECTIOUS DISEASE EVANDRO CHAGAS - OSWALDO CRUZ FOUNDATION, RIO DE JANEIRO, BRAZIL.

P-66
IMPAIRED ANTI-HBV VACCINE RESPONSE IN NON-CIRRHOTIC CHRONIC HCV PATIENTS IS NOT OVERCOME BY DOUBLE DOSE REGIMEN: A RANDOMIZED CONTROL TRIAL

MEDEIROS RP,* TERRAULT NA,** MAZO DF,* OLIVEIRA CP,* DODGE J,** ZITELLI PM,* LOPES MH,* CARRILHO FJ,* PESSOA MG*
 * UNIVERSITY OF SÃO PAULO SCHOOL OF MEDICINE (FMUSP), SÃO PAULO, BRAZIL.
 ** UNIVERSITY OF CALIFORNIA SAN FRANCISCO (UCSF), SAN FRANCISCO, USA.

P-71
EFFICACY AND SAFETY OF LAMIVUDINE OR TENOFOVIR TREATMENT IN PATIENTS WITH B-VIRUS CIRRHOSIS IN REAL CLINICAL PRACTICE

INFANTE-VELÁZQUEZ M,* HERNÁNDEZ-VÁSQUEZ JL,** TORRES-GONZÁLEZ AL,** CASTELLANOS FERNÁNDEZ M,* DORTA-GURIDI Z,** ARÚS-SOLER E,** RUENES-DOMECH C,** HERNÁNDEZ-ALONSO R,** VEGA-SÁNCHEZ H**
 * DEPARTAMENTO DE INVESTIGACIONES Y DOCENCIA. INSTITUTO DE GASTROENTEROLOGÍA. LA HABANA, CUBA.
 ** MÉDICO RESIDENTE ESPECIALIDAD GASTROENTEROLOGÍA. INSTITUTO DE GASTROENTEROLOGÍA. LA HABANA, CUBA.
 *** DEPARTAMENTO DE HEPATOLOGÍA. INSTITUTO DE GASTROENTEROLOGÍA. LA HABANA, CUBA.

P-75
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

GÓMEZ-ALDANA A,** JURADO L,** RAMOS D,** TAPIAS-MANTILLA M*
 * CENTRO DE ENFERMEDADES DIGESTIVAS GUT MÉDICA BOGOTÁ COLOMBIA.
 ** HEPATOLOGY DEPARTMENT FUNDACIÓN SANTA FE DE BOGOTÁ, COLOMBIA.
 *** MEDICARTE BOGOTÁ, COLOMBIA.

P-80
RESULTS OF TREATMENT OF HCV HEPATITIS WITH ZEPATIER (ELBASVIR/GRAZOPREVRIN) IN REAL LIFE

BLANCO-SAMPASCUAL S,* MENÉNDEZ-BLÁZQUEZ F,* RUIZ-EGUILUZ P,* BARANDA-MARTÍN A,* ÁLVAREZ-LAVÍN MM,** ROSA-ROMERO I,* DÍAZ-ROCA AB,* PRIETO-ELORDUI J,* CALDERÓN-GARCÍA A*
 * SERVICIO APARATO DIGESTIVO, HOSPITAL UNIVERSITARIO BASURTO, BILBAO, SPAIN.
 ** SERVICIO FARMACIA HOSPITALARIA, HOSPITAL UNIVERSITARIO BASURTO, BILBAO, SPAIN.

P-88
RESPONSE TO TREATMENT WITH ENTECAVIR IN PATIENTS WITH CHRONIC HEPATITIS B GENOTYPE F

RÍOS A, MAC-VICAR M, BRAHM J, PONIACHIK J, GONZÁLEZ K, ARANCIBIA J, VENEGAS M
 SECTION OF GASTROENTEROLOGY, DEPARTMENT OF MEDICINE, CLINICAL HOSPITAL UNIVERSITY OF CHILE. SANTIAGO, CHILE.

P-89
DRIED BLOOD SPOT SAMPLES AS ALTERNATIVE SPECIMEN FOR HEPATITIS C DIAGNOSIS

FLORES GL,* BRANDÃO CE,** PILOTTO JH,** LEWIS-XIMENEZ LL,* LAMPE E,* VILLAR LM*
 * LABORATORY OF VIRAL HEPATITIS - OSWALDO CRUZ INSTITUTE/FIOCRUZ.
 ** FEDERAL UNIVERSITY OF THE STATE OF RIO DE JANEIRO, GAFFRÉE AND GUINLE UNIVERSITY HOSPITAL, RIO DE JANEIRO, RJ, BRAZIL.
 *** LABORATORY OF AIDS AND MOLECULAR IMMUNOLOGY - OSWALDO CRUZ INSTITUTE/FIOCRUZ.

P-90
NEW DIRECT ACTION ANTIVIRALS (DAA) CONTAINING REGIMES TO TREAT PATIENTS WITH HEPATITIS C CHRONIC INFECTION: FIRST RESULTS FROM A MULTICENTER REAL-WORLD REGISTRY OF THE NORTHEAST BRAZIL

HYPPOLITO EB,* CASTRO-LIMA JM,** PESSOA FSRP,** ARRUDA AE,* ESMERADO TM,* GUERRA EJ,* TAVARES M,* LIMA RVC,** ARAÚJO FILHO AH,** BRANDÃO KP,** VIANA CFG,** ROCHA TDR,** LINHARES LMC,** NACASHIMA KM,** LUIZ RSS,** LIMA CE,** CASTRO VQ,** LIMA JB,** PIERRE AMM,** LEITE AB,** TAVARES RC,** NEVES MSS,** MEDEIROS MS,** ALMEIDA FB**
 * SÃO JOSÉ HOSPITAL OF INFECTIONS DISEASES.
 ** WALTER CANTÍDIO UNIVERSITY HOSPITAL - FEDERAL UNIVERSITY OF CEARÁ.
 *** GENERAL HOSPITAL OF FORTALEZA, CEARÁ STATE, BRAZIL.

P-92
INCIDENCE AND OUTCOME OF ACUTE HEPATITIS E INFECTION IN THE METROPOLITAN AREA OF BUENOS AIRES

MENDIZÁBAL M,^{1,2} HADDAD L,³ OROZCO F,⁴ PAZ S,⁵ GRUZ F,⁶ RIDRUEJO E,^{1,2,7} LURBET MF,⁷ MARCIANO S,^{3,8} FERNANDEZ N,⁵ DESCALZI V,⁹ ANDERS M,⁵ GADANO A,^{3,8} MARTÍNEZ A,⁹ SILVA M^{1,2}
¹ UNIDAD DE HÍGADO Y TRASPLANTE HEPÁTICO, HOSPITAL UNIVERSITARIO AUSTRAL, PILAR, ARGENTINA.
² LATINA AMERICAN AND LIVER RESEARCH, EDUCATIONAL AND AWARENESS NETWORK (LALREAN).
³ SECCIÓN DE HEPATOLOGÍA, HOSPITAL ITALIANO DE BUENOS AIRES, BUENOS AIRES, ARGENTINA.
⁴ UNIDAD DE HÍGADO Y TRASPLANTE HEPÁTICO, HOSPITAL ALEMÁN, BUENOS AIRES, ARGENTINA.
⁵ UNIDAD DE HÍGADO, HOSPITAL BRITÁNICO, BUENOS AIRES, ARGENTINA.
⁶ ASOCIACIÓN ARGENTINA PARA EL ESTUDIO DE LAS ENFERMEDADES DEL HÍGADO (AAEEH), BUENOS AIRES, ARGENTINA.
⁷ SECCIÓN DE HEPATOLOGÍA, CENTRO DE EDUCACIÓN MÉDICA E INVESTIGACIONES CLÍNICAS "CEMIC", BUENOS AIRES, ARGENTINA.
⁸ DEPARTAMENTO DE INVESTIGACIÓN, HOSPITAL ITALIANO DE BUENOS AIRES, ARGENTINA.
⁹ UNIDAD DE HÍGADO Y TRASPLANTE HEPÁTICO, FUNDACIÓN FAVALORO, BUENOS AIRES, ARGENTINA.
¹⁰ LABORATORIO DE VIROLOGÍA, CENTRO DE EDUCACIÓN MÉDICA E INVESTIGACIONES CLÍNICAS "CEMIC", BUENOS AIRES, ARGENTINA.

P-94

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

MENDIZÁBAL M,¹ RIDRUEJO E,^{1,2} CEBALLOS S,³ SIXTO M,⁴ BILLORDO A,⁵ GADEA C,⁶ MENGARELLI S,⁷ ALONSO C,¹ PALAZZO A,⁸ DE MARÍA L,⁴ BRUNO A,⁹ PÉREZ D,⁹ PIÑERO F,¹ DELTROZZO V,¹⁰ MENDOZA C,¹¹ FIGUEROA S,¹² MANERO E,¹³ VILLA M,¹⁴ BARREYRO F,¹⁵ MORENO V,⁷ VILAR J,¹⁶ ARORA S,¹⁷ SILVA M,¹ ON BEHALF OF THE LATIN AMERICAN LIVER RESEARCH, EDUCATIONAL AND AWARENESS NETWORK (LALREAN).

¹ HEPATOLOGY AND LIVER TRANSPLANT UNIT, HOSPITAL UNIVERSITARIO AUSTRAL, PILAR, ARGENTINA.

² HEPATOLOGY SECTION, DEPARTMENT OF MEDICINE, CENTRO DE EDUCACIÓN MÉDICA E INVESTIGACIONES CLÍNICAS (CEMIC), BUENOS AIRES, ARGENTINA.

³ HOSPITAL DE JUJUY, SAN SALVADOR DE JUJUY, ARGENTINA.

⁴ SANTA FE, ARGENTINA.

⁵ HOSPITAL PERRANDO, RESISTENCIA, ARGENTINA.

⁶ SANATORIO PASQUINI, SAN MIGUEL DE TUCUMÁN, ARGENTINA.

⁷ HOSPITAL SAN ROQUE, CÓRDOBA, ARGENTINA.

⁸ HOSPITAL PADILLA, SAN MIGUEL DE TUCUMÁN, ARGENTINA.

⁹ HOSPITAL ARGERICH, BUENOS AIRES, ARGENTINA.

¹⁰ DUAL MEDICAL, SANTIAGO DEL ESTERO, ARGENTINA.

¹¹ HOSPITAL CENTRAL DE RÍO CUARTO, RÍO CUARTO, ARGENTINA.

¹² HOSPITAL DR. ARTURO OÑATIVIA, SALTA, ARGENTINA.

¹³ HOSPITAL PABLO SORIA, SAN SALVADOR DE JUJUY, ARGENTINA.

¹⁴ VILLA CARLOS PAZ, CÓRDOBA, ARGENTINA.

¹⁵ HOSPITAL SAN MARTÍN, POSADAS, ARGENTINA.

¹⁶ CORRIENTES, ARGENTINA.

¹⁷ DEPARTMENT OF INTERNAL MEDICINE, UNIVERSITY OF NEW MEXICO, NEW MEXICO, U.S.A.

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

COSTA VD,* CAMPELLO F,* BRANDÃO-MELLO CE,** CORÔA PG,* PORTELA E,*** LEWIS-XIMENEZ LL,* LAMPE E*

* LABORATORY OF VIRAL HEPATITIS, OSWALDO CRUZ FOUNDATION, RIO DE JANEIRO, BRAZIL.

** GAFFREE AND GUINLE HOSPITAL, FEDERAL UNIVERSITY OF THE STATE OF RIO DE JANEIRO, BRAZIL.

*** NATIONAL INSTITUTE OF INFECTIOUS DISEASES, OSWALDO CRUZ FOUNDATION, RIO DE JANEIRO, BRAZIL.

P-97

HEPATITIS C TREATMENT WITH DIRECT ACTION ANTIVIRAL DRUGS IN LIVER TRANSPLANTATION

PEREIRA KB, HYPOLITO EB, ARAÚJO FILHO AH, VIANA CFG, ROCHA TD, LINHARES LMC, VASCONCELOS DR, NETO BF, GARCIA JHP

LIVER TRANSPLANTATION SERVICE, WALTER CANTÍDIO UNIVERSITY HOSPITAL, FEDERAL UNIVERSITY OF CEARÁ, FORTALEZA, BRAZIL.

P-107

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

RIDRUEJO E,* MARTÍNEZ AP,† GARCÍA G,‡ PÉREZ PS,§ ROMANO V,† NEUKAM K,|| FLICHTMAN D,‡† DI LELLO FA,‡†

* SECCIÓN HEPATOLOGÍA, DEPARTAMENTO DE MEDICINA, CENTRO DE EDUCACIÓN MÉDICA E INVESTIGACIONES CLÍNICAS NORBERTO QUIRNO "CEMIC", CIUDAD AUTÓNOMA DE BUENOS AIRES, C1425ASG BUENOS AIRES, ARGENTINA.

† LABORATORIO DE VIROLOGÍA, CENTRO DE EDUCACIÓN MÉDICA E INVESTIGACIONES CLÍNICAS NORBERTO QUIRNO "CEMIC", CIUDAD AUTÓNOMA DE BUENOS AIRES, C1425ASG BUENOS AIRES, ARGENTINA.

‡ CÁTEDRA DE VIROLOGÍA, FACULTAD DE FARMACIA Y BIOQUÍMICA, UNIVERSIDAD DE BUENOS AIRES, BUENOS AIRES, ARGENTINA.

§ INSTITUTO DE INVESTIGACIONES BIOMÉDICAS EN RETROVIRUS Y SÍNDROME DE INMUNODEFICIENCIA ADQUIRIDA (INBIRS) – CONSEJO NACIONAL DE INVESTIGACIONES CIENTÍFICAS Y TÉCNICAS (CONICET), UNIVERSIDAD DE BUENOS AIRES, BUENOS AIRES, ARGENTINA.

|| INSTITUTO DE BIOMEDICINA DE SEVILLA / HOSPITAL UNIVERSITARIO VIRGEN DEL ROCÍO / CSIC / UNIVERSIDAD DE SEVILLA, UNIT OF INFECTIOUS DISEASES, MICROBIOLOGY AND PREVENTIVE MEDICINE. SEVILLE, SPAIN.

† CONSEJO NACIONAL DE INVESTIGACIONES CIENTÍFICAS Y TÉCNICAS (CONICET), BUENOS AIRES, ARGENTINA.

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

GIADANS CG,¹ RÍOS DA,² AMEIGEIRAS B,² FRÍAS S,² PIETRANTONIO AM,³ HADDAD L,⁴ MULLEN E,⁵ HEINRICH F,⁶ DE MATTEO EN,¹ FLICHTMAN D,⁷ VALVA P,¹ PRECIADO MV,¹

¹ INSTITUTO MULTIDISCIPLINARIO DE INVESTIGACIONES EN PATOLOGÍAS PEDIÁTRICAS (IMIPP-CONICET), DIVISIÓN PATOLOGÍA, HOSPITAL DE NIÑOS RICARDO GUTIÉRREZ, BUENOS AIRES, ARGENTINA.

² SECCIÓN HEPATOLOGÍA, HOSPITAL RAMOS MEJÍA, BUENOS AIRES, ARGENTINA.

³ DIVISIÓN PATOLOGÍA, HOSPITAL RAMOS MEJÍA, BUENOS AIRES, ARGENTINA.

⁴ SECCIÓN HEPATOLOGÍA, HOSPITAL ITALIANO DE BUENOS AIRES, BUENOS AIRES, ARGENTINA.

⁵ DIVISIÓN PATOLOGÍA, HOSPITAL ITALIANO DE BUENOS AIRES, BUENOS AIRES, ARGENTINA.

⁶ HOSPITAL SAN ANTONIO, GUALEGUAY, ARGENTINA.

⁷ CÁTEDRA DE VIROLOGÍA, FACULTAD DE FARMACIA Y BIOQUÍMICA, UNIVERSIDAD DE BUENOS AIRES, BUENOS AIRES, ARGENTINA.

P-109

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

SOTO-HERNÁNDEZ K,*** FLORES-VASCONCELOS I,* ROSIQUE-ORAMAS D,* MEDINA-ÁVILA Z,* CORDERO P,* MUÑOZ L,** PÉREZ-HERNÁNDEZ JL,*** HIGUERA-DE LA TIJERA F,*** KERSHENOBICH D,**** GUTIÉRREZ-REYES G*

* EXPERIMENTAL MEDICINE RESEARCH UNIT, HIPAM LABORATORY, FACULTY OF MEDICINE UNAM, MEXICO'S GENERAL HOSPITAL.

** AUTONOMOUS UNIVERSITY OF NUEVO LEÓN.

*** LIVER CLINIC MEXICO'S GENERAL HOSPITAL "DR. EDUARDO LICEAGA".

**** NATIONAL INSTITUTE OF MEDICAL SCIENCE AND NUTRITION "SALVADOR ZUBIRÁN".

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

ZITELLI PMY,* GOUVEA M,* MAZO DF,* SINGER JM,***
FANTINI SK,* FERREIRA A,* PINHO JR,* ALVES VAF,**
TANIGAWA RY,** CARRILHO FJ,* PESSOA MG*
* DIVISION OF GASTROENTEROLOGY, UNIVERSITY OF SÃO PAULO, SÃO PAULO, BRAZIL.
** DIVISION OF PATHOLOGY, UNIVERSITY OF SÃO PAULO, SÃO PAULO, BRAZIL.
*** DEPARTMENT OF STATISTIC, UNIVERSITY OF SÃO PAULO, SÃO PAULO, BRAZIL.

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

MENDONÇA ACF,* BARBOSA JR,* MALTA D,** COLARES JK,** COSTA VD,* LAMPE E,* VILLAR LM*
* VIRAL HEPATITIS LABORATORY, OSWALDO CRUZ INSTITUTE, OSWALDO CRUZ FOUNDATION, RIO DE JANEIRO, BRAZIL.
** FORTALEZA UNIVERSITY, FORTALEZA, CEARÁ, BRAZIL.

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,* CALDERÓN-GARCÍA AJ,* GOROSTIZA-HORMAETXE I**
* DIGESTIVE SERVICE, HOSPITAL UNIVERSITARIO BASURTO, BILBAO, SPAIN.
** RESEARCH UNITY, HOSPITAL UNIVERSITARIO BASURTO, BILBAO. SPAIN.

P-120 HIGH HBV VIRAL LOAD, HBV GENOTYPES AND LIVER STIFFNESS IN MEXICAN HIV PATIENTS

ROMAN S, JOSÉ-ABREGO A, GONZÁLEZ-ALDACO K, TORRES-REYES LA, LAGUNA-MERAZ S, PANDURO A
DEPARTMENT OF MOLECULAR BIOLOGY IN MEDICINE, CIVIL HOSPITAL OF GUADALAJARA, "FRAY ANTONIO ALCALDE", HEALTH SCIENCES CENTER, UNIVERSITY OF GUADALAJARA, GUADALAJARA, JALISCO, MEXICO.

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

RIVAS VA,*** BARRERA A,**** PINO K,*** NÚÑEZ R,* CÁCERES CJ,*** LÓPEZ-LASTRA M,*** SOZA A*
* DEPARTAMENTO DE GASTROENTEROLOGÍA. FACULTAD DE MEDICINA, PONTIFICIA UNIVERSIDAD CATÓLICA DE CHILE, SANTIAGO, CHILE.
** THESE AUTHORS CONTRIBUTED EQUALLY TO THIS ARTICLE.
*** LABORATORIO DE VIROLOGÍA MOLECULAR, INSTITUTO MILENIO DE INMUNOLOGÍA E INMUNOTERAPIA, CENTRO DE INVESTIGACIONES MÉDICAS, DEPARTAMENTO DE ENFERMEDADES INFECCIOSAS E INMUNOLOGÍA PEDIÁTRICA, ESCUELA DE MEDICINA, PONTIFICIA UNIVERSIDAD CATÓLICA DE CHILE, SANTIAGO, CHILE.

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

GARCÍA D,* GORZIGLIA F,** LEIVA J,* ORDENES K,* BRAHM J,**** NAZAL L,*** GONZÁLEZ K,* ARANCIBIA J,* ARAVENA E,** PONIACHIK J,* ROBLERO J,** URZÚA A*
* GASTROENTEROLOGY SECTION OF THE DEPARTMENT OF INTERNAL MEDICINE, HOSPITAL CLÍNICO UNIVERSIDAD DE CHILE.
** GASTROENTEROLOGY DEPARTMENT, HOSPITAL SAN BORJA ARRIARÁN. CENTER CAMPUS, UNIVERSIDAD DE CHILE. SANTIAGO OF CHILE.
*** GASTROENTEROLOGY DEPARTMENT, CLÍNICA LAS CONDES.

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

VILLAR LM,* FRAGA KA,* MENDONÇA ACF,* BARBOSA JR,** COLARES JK,*** LIMA DM,*** SILVA EF,* MIGUEL JC*
* LABORATORIO DE HEPATITES VIRAIS, INSTITUTO OSWALDO CRUZ, FIOCRUZ, RIO DE JANEIRO, BRASIL.
** PROGRAMA DE EVIDÊNCIAS PARA POLÍTICAS E TECNOLOGIAS DE SAÚDE, FIOCRUZ BRASÍLIA, BRASÍLIA, BRASIL.
*** UNIVERSIDADE DE FORTALEZA, FORTALEZA, BRASIL.

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

DELGADO,*** GÓMEZ,*** TAPIAS M,* VERA*
* DEPARTMENT OF TRANSPLANTS, SANTA FE DE BOGOTÁ FOUNDATION, BOGOTÁ, COLOMBIA.
** DEPARTMENT OF INTERNAL MEDICINE, SANTA FE DE BOGOTÁ FOUNDATION, BOGOTÁ, COLOMBIA.

P-140 VIRAL HEPATITIS KNOWLEDGE AMONG INDIVIDUALS FROM DIFFERENT RESOURCE AREAS AND HEALTH CONDITIONS

VILLAR LM,¹ CRUZ HM,¹ BARBOSA JR,^{1,2} COLARES JKB,³ NETO AHAM,⁴ ALENCAR MFL,⁴ MOTA JC,⁵ CARVALHO-COSTA FA,⁶ IVANTES CAP,⁷ LEWIS-XIMENES LL¹
¹ LABORATORIO DE HEPATITES VIRAIS, INSTITUTO OSWALDO CRUZ, FIOCRUZ, RIO DE JANEIRO, BRASIL.
² PROGRAMA DE EVIDÊNCIAS PARA POLÍTICAS E TECNOLOGIAS DE SAÚDE, FIOCRUZ BRASÍLIA, BRASÍLIA, BRASIL.
³ UNIVERSIDADE DE FORTALEZA, FORTALEZA, BRASIL.
⁴ LABORATORIO DE INOVAÇÕES EM TERAPIA, ENSINO E BIOPRODUTOS, INSTITUTO OSWALDO CRUZ, FIOCRUZ, RIO DE JANEIRO, BRASIL.
⁵ INSTITUTO DE COMUNICAÇÃO E INFORMAÇÃO CIENTÍFICA E TECNOLÓGICA PARA SAÚDE, INSTITUTO OSWALDO CRUZ, FIOCRUZ, RIO DE JANEIRO, BRASIL.
⁶ LABORATORIO DE EPIDEMIOLOGIA E SISTEMÁTICA MOLECULAR, INSTITUTO OSWALDO CRUZ, FIOCRUZ, RIO DE JANEIRO, BRASIL.
⁷ CENTRO DE ACONSELHAMENTO E ORIENTAÇÃO, CURITIBA, PARANÁ, BRASIL.

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

SIMÕES J,^{1,2,3} SCHAE R,^{1,2,3} BASTOS F,^{5,6} SILVA J,¹
TRINDADE S,^{1,2,9} MEYER R,^{2,3,7} PARANÁ R,^{4,6} SCHINONI M,^{6,8}
FREIRE S,^{1,2,3,7}

¹ LABORATÓRIO DE IMUNOLOGIA E BIOLOGIA MOLECULAR, INSTITUTO DE CIÊNCIAS DA SAÚDE, UFBA.

² PÓS GRADUAÇÃO EM IMUNOLOGIA, INSTITUTO DE CIÊNCIAS DA SAÚDE, UFBA.

³ DEPARTAMENTO DE CIÊNCIAS DE BIOINTERAÇÃO, INSTITUTO DE CIÊNCIAS DA SAÚDE, UFBA.

⁴ DEPARTAMENTO DE MEDICINA E SUPORTE DIAGNÓSTICO, UNIVERSIDADE FEDERAL DA BAHIA, SALVADOR, BRASIL.

⁵ FACULDADE DE MEDICINA DA BAHIA, UNIVERSIDADE FEDERAL DA BAHIA, SALVADOR, BRASIL.

⁶ SERVIÇO DE GASTROHEPATOLOGIA, HOSPITAL UNIVERSITÁRIO PROFESSOR EDGAR SANTOS, SALVADOR, BRASIL.

⁷ MEMBRO DO INCT-DT/CNPQ/MCT.

⁸ DEPARTAMENTO DE BIOFUNÇÃO, INSTITUTO DE CIÊNCIAS DA SAÚDE, UFBA.

⁹ DEPARTAMENTO DE SAÚDE, UNIVERSIDADE ESTADUAL DE FEIRA DE SANTANA, BAHIA.

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

SCHAE R,¹ BASTOS F,^{2,3} SIMOES J,^{4,5} TRINDADE S,^{4,5,6,7}
MEYER R,^{4,5,6} PARANÁ R,^{8,9,10} FREIRE S,^{4,5,6,11} SCHINONI M,^{5,6,8}

¹ LABORATÓRIO DE IMUNOLOGIA E BIOLOGIA MOLECULAR.

² FACULDADE DE MEDICINA.

³ FAPESB.

⁴ LABORATÓRIO DE IMUNOLOGIA E BIOLOGIA MOLECULAR.

⁵ PÓS GRADUACÃO EM IMUNOLOGIA.

⁶ INSTITUTO DE CIÊNCIAS DA SAÚDE, UNIVERSIDADE FEDERAL DA BAHIA, SALVADOR.

⁷ UNIVERSIDADE ESTADUAL DE FEIRA DE SANTANA, FEIRA DE SANTANA.

⁸ NÚCLEO DE ENSAIOS CLÍNICOS DA BAHIA, HOSPITAL UNIVERSITÁRIO PROFESSOR EDGAR SANTOS.

⁹ FACULDADE DE MEDICINA, UNIVERSIDADE ESTADUAL DE FEIRA DE SANTANA.

¹⁰ CURSO DE PÓS-GRADUACÃO EM MEDICINA E SAÚDE, UNIVERSIDADE FEDERAL DA BAHIA.

¹¹ ESCOLA BAHIANA DE MEDICINA E SAÚDE PÚBLICA, SALVADOR, BRASIL.

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

BASTOS F,^{5,6} SIMÕES J,^{1,2,3} SCHAE R,^{1,2,3} SILVA J,¹
TRINDADE S,^{1,2} MEYER R,^{1,2,3,7} PARANÁ R,^{4,6} FREIRE S,^{1,2,3,7}
SCHINONI M,^{6,8}

¹ LABORATÓRIO DE IMUNOLOGIA E BIOLOGIA MOLECULAR, INSTITUTO DE CIÊNCIAS DA SAÚDE, UFBA.

² PÓS GRADUAÇÃO EM IMUNOLOGIA, INSTITUTO DE CIÊNCIAS DA SAÚDE, UFBA.

³ DEPARTAMENTO DE CIÊNCIAS DE BIOINTERAÇÃO, INSTITUTO DE CIÊNCIAS DA SAÚDE, UFBA.

⁴ DEPARTAMENTO DE MEDICINA E SUPORTE DIAGNÓSTICO, UNIVERSIDADE FEDERAL DA BAHIA, SALVADOR, BRASIL.

⁵ FACULDADE DE MEDICINA DA BAHIA, UNIVERSIDADE FEDERAL DA BAHIA, SALVADOR, BRASIL.

⁶ SERVIÇO DE GASTROHEPATOLOGIA, HOSPITAL UNIVERSITÁRIO PROFESSOR EDGAR SANTOS, SALVADOR, BRASIL.

⁷ MEMBRO DO INCT-DT / CNPQ / MCT.

⁸ DEPARTAMENTO DE BIOFUNÇÃO, INSTITUTO DE CIÊNCIAS DA SAÚDE, UFBA.

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

MAINARDI V,* PRIETO J,* OLIVARI D,* MEDINA J,* NUÑEZ M,**
MENENDEZ J,* BERRO I,*** GERONA S*

* NATIONAL LIVER TRANSPLANT PROGRAM, HOSPITAL CENTRAL DE LAS FUERZAS ARMADAS (HCFFAA), MONTEVIDEO, URUGUAY.

** HEPATOLOGY SERVICE OF HOSPITAL PASTEUR, MONTEVIDEO, URUGUAY.

*** STATISTICS AND BIOMETRICS DEPARTMENT, AGRONOMY FACULTY, UNIVERSIDAD DE LA REPÚBLICA ORIENTAL DEL URUGUAY (UDEAR), MONTEVIDEO, URUGUAY.

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

PISANO MB,^{1,2} TRINKS J,^{2,3} MARCIANO S,^{4,5} FANTILLI A,¹
HADDAD L,⁵ GADANO A,^{4,5} DEBES J,⁶ RÉ VEI²

¹ INSTITUTO DE VIROLOGÍA "DR. J. M. VANELLA", FACULTAD DE CIENCIAS MÉDICAS, UNIVERSIDAD NACIONAL DE CÓRDOBA, CÓRDOBA, ARGENTINA.

² CONSEJO NACIONAL DE INVESTIGACIONES CIENTÍFICAS Y TÉCNICAS (CONICET), BUENOS AIRES, ARGENTINA.

³ INSTITUTO DE CIENCIAS BÁSICAS Y MEDICINA EXPERIMENTAL (ICBME), INSTITUTO UNIVERSITARIO DEL HOSPITAL ITALIANO DE BUENOS AIRES, BUENOS AIRES, ARGENTINA.

⁴ SECCIÓN DE HEPATOLOGÍA, HOSPITAL ITALIANO DE BUENOS AIRES, BUENOS AIRES, ARGENTINA.

⁵ DEPARTAMENTO DE INVESTIGACIÓN, HOSPITAL ITALIANO DE BUENOS AIRES, BUENOS AIRES, ARGENTINA.

⁶ DEPARTMENT OF MEDICINE, UNIVERSITY OF MINNESOTA, MINNEAPOLIS, UNITED STATES OF AMERICA.

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

MUÑOZ-MARTÍNEZ SG, ALONSO-ZÚÑIGA RE, SIXTOS ALONSO MS, TORRE A

DEPARTAMENTO DE GASTROENTEROLOGÍA, INSTITUTO NACIONAL DE CIENCIAS MÉDICAS Y NUTRICIÓN "SALVADOR ZUBIRÁN", CIUDAD DE MÉXICO.

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

GAITE LA,* DOMENICONE B,* GROSSO L,* LORENZÓN A,*
CASAFÚ H,** JIMÉNEZ F*

* SERVICIO DE GASTROENTEROLOGÍA, HOSPITAL JOSÉ MARÍA CULLEN, SANTA FE, ARGENTINA.

** UNIDAD DE BIOESTADÍSTICA, UNIVERSIDAD NACIONAL DEL LITORAL, SANTA FE, ARGENTINA.

P-160

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

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

^{*} GASTROENTEROLOGY SERVICE AT ^{*} DR. TEODORO MALDONADO CARBO (TMC) HOSPITAL.

[†] POST GRADUATE DEPARTMENT OF THE UNIVERSITY OF GUAYAQUIL.

[‡] DEPARTMENT OF MEDICAL INTERNSHIP OF THE UNIVERSITY OF SPECIALTIES ESPÍRITU SANTO.

[§] ECUADORIAN HEPATOLOGY GROUP.

^{||} DEPARTMENT OF GASTROENTEROLOGY AT PONTIFICIA UNIVERSIDAD CATÓLICA DE CHILE.

P-162

ACUTE CYTOMEGALOVIRUS HEPATITIS IN A YOUNG IMMUNOCOMPETENT PATIENT

VILLAGÓMEZ M,¹ ABARCA J,² GARCÍA A,² CALDERÓN W,²
 CARRERA E,² QUISHPE M,³ ACUÑA J²

^{*} SERVICIO DE GASTROENTEROLOGÍA, HOSPITAL "EUGENIO ESPEJO", QUITO, ECUADOR. UNIVERSIDAD CENTRAL DEL ECUADOR, QUITO, ECUADOR.

^{**} SERVICIO DE GASTROENTEROLOGÍA, HOSPITAL DE ESPECIALIDADES "EUGENIO ESPEJO", QUITO, ECUADOR.

^{***} SERVICIO DE PATOLOGÍA, HOSPITAL DE ESPECIALIDADES "EUGENIO ESPEJO", QUITO, ECUADOR.

P-164

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,^{***}

^{*} DIVISION OF GASTROENTEROLOGY (GASTROCENTRO), SCHOOL OF MEDICAL SCIENCES, UNIVERSITY OF CAMPINAS (UNICAMP), CAMPINAS, BRAZIL.

^{**} DIVISION OF CLINICAL GASTROENTEROLOGY AND HEPATOLOGY, DEPARTMENT OF GASTROENTEROLOGY, UNIVERSITY OF SÃO PAULO SCHOOL OF MEDICINE (FMUSP), SÃO PAULO, BRAZIL.

P-165

"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,^{**}
 OLIVEIRA CP,^{*} PESSOA MG,^{*} CAMPOS-MAZO DF^{*}

^{*} DIVISION OF CLINICAL GASTROENTEROLOGY AND HEPATOLOGY OF THE UNIVERSITY OF SÃO PAULO (FMUSP), SÃO PAULO, BRAZIL.

^{**} DIVISION OF GASTROENTEROLOGY (GASTROCENTRO) OF THE UNIVERSITY OF CAMPINAS (UNICAMP), CAMPINAS, BRAZIL.

P-166

NEW FINDING OF AUTOCHTHONOUS HEPATITIS A CASES IN MEN WHO HAVE SEX WITH MEN IN BUENOS AIRES, ARGENTINA

OYERVIDE A,^{*} PAZ S,^{*} PERALTA M,^{*} CALABRIA A,^{*}
 SCHRODER T,^{*} BARGALLO MB,^{*} TADEY L,^{**} MAMMANA L,^{**}
 FAINBOIM H^{*}

^{*} UNIDAD 4 "HEPATOPATÍAS INFECCIOSAS" HOSPITAL FJ MUÑIZ, BUENOS AIRES, ARGENTINA.

^{**} LABORATORIO DE VIROLOGÍA, HOSPITAL F. J. MUÑIZ, BUENOS AIRES, ARGENTINA.

P-173

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

FAINBOIM H, PERALTA M, CALABRIA A, OYERVIDE A,
 BARGALLO MB, PAZ S.

UNIDAD 4 "HEPATOPATÍAS INFECCIOSAS" HOSPITAL FJ MUÑIZ, BUENOS AIRES, ARGENTINA.

P-174

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

PIRES NETO RJ,^{*,**} FARIAS LAB,^{*} BESERRA FLCN,^{*}
 GUIMARÃES JUNIOR FA,^{*} TEIXEIRA CAS,^{*} ROCHA MDG,^{*}
 MARQUES TMA,^{*} SANTOS JR,^{*} FERRAGUT JM,^{*} GIRÃO ES,^{**}
 HYPOLITO EB^{**}

^{*} DEPARTMENT OF COMMUNITY HEALTH, FEDERAL UNIVERSITY OF CEARÁ.
^{**} SÃO JOSÉ HOSPITAL OF INFECTIONS DISEASES, FORTALEZA, BRAZIL.

06 HEPATOCARCINOMA

P-07

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)

PIÑERO F,^{1,*} MENDIZÁBAL M,^{1,*} RIDRUEJO E,^{1,2} CHEINQUER H,³ AMEIGEIRAS B,⁴ ANDERS M,⁵ SCHINONI MI,⁶ REGGIARDO V,⁷ PALAZZO A,⁸ VIDELA M,⁹ ALONSO C,¹ SANTOS L,¹⁰ VARÓN A,¹⁰ FIGUEROA S,¹¹ VISTARINI C,⁴ ADROVER R,¹² FERNÁNDEZ N,¹³ PEREZ D,⁸ TANNO F,⁷ HERNÁNDEZ N,¹⁴ SIXTO M,¹⁵ BORZI S,¹⁶ BRUNO A,¹⁷ COCOZZELLA D,¹² DESCALZI V,¹⁸ ESTEPO C,¹⁹ ZEREGA A,²⁰ RATUSNU N,²¹ SILVA M¹

* BOTH AUTHORS CONTRIBUTED EQUALLY TO THIS WORK AS FIRST AUTHORS.

¹ HOSPITAL UNIVERSITARIO AUSTRAL, UNIVERSIDAD AUSTRAL SCHOOL OF MEDICINE, PILAR, ARGENTINA. ² CENTRO DE EDUCACIÓN MÉDICA E INVESTIGACIONES CLÍNICAS, CEMIC, CIUDAD DE BUENOS AIRES, ARGENTINA. ³ UNIVERSIDADE FEDERAL DO RIO GRANDE DO SUL, PORTO ALEGRE, BRAZIL. ⁴ HOSPITAL RAMOS MEJÍA, CIUDAD DE BUENOS AIRES, ARGENTINA. ⁵ HOSPITAL ALEMÁN, CIUDAD DE BUENOS AIRES, ARGENTINA. ⁶ UNIVERSIDADE FEDERAL DO BAHIA, SALVADOR DO BAHIA, BRAZIL. ⁷ HOSPITAL CENTENARIO, ROSARIO, ARGENTINA. ⁸ HOSPITAL PADILLA, TUCUMÁN, ARGENTINA. ⁹ SANATORIO SAGRADO CORAZÓN, CIUDAD DE BUENOS AIRES, ARGENTINA. ¹⁰ FUNDACIÓN CARDIOINFANTIL, BOGOTÁ, COLOMBIA. ¹¹ SANATORIO PARQUE, SALTA, ARGENTINA. ¹² HOSPITAL SAN ROQUE, LA PLATA, ARGENTINA. ¹³ HOSPITAL BRITÁNICO, CIUDAD DE BUENOS AIRES, ARGENTINA. ¹⁴ HOSPITAL CLÍNICO, MONTEVIDEO, URUGUAY. ¹⁵ HOSPITAL JOSÉ MARÍA CULLEN, SANTA FE, ARGENTINA. ¹⁶ HOSPITAL ROSSI, LA PLATA, ARGENTINA. ¹⁷ HOSPITAL COSME ARGERICH, CIUDAD DE BUENOS AIRES, ARGENTINA. ¹⁸ FUNDACIÓN FAVALORO, CIUDAD DE BUENOS AIRES, ARGENTINA. ¹⁹ HOSPITAL SANTOJANNI, CIUDAD DE BUENOS AIRES, ARGENTINA. ²⁰ SANATORIO ALLENDE, CÓRDOBA, ARGENTINA. ²¹ HOSPITAL REGIONAL, USHUAIA, ARGENTINA.

P-39

CORRELATION OF TUMOR SIZE AND SERUM ALPHA FETOPROTEIN LEVELS IN HEPATOCELLULAR CARCINOMA

ESTRADA-GUEVARA L,^{*,***} ALCÍVAR-LEÓN M,^{*,***} BARRAGÁN-CAMACHO E,^{*,***} UNDA-VERNELLE L,^{*,***} LOZANO-RODRÍGUEZ C,^{*,***}

* HOSPITAL IESS TEODORO MALDONADO CARBO, GUAYAQUIL. ** UNIVERSIDAD DE GUAYAQUIL. *** SERVICIO DE ONCOLOGÍA. **** SERVICIO DE GASTROENTEROLOGÍA.

P-40

HEPATOCELLULAR CARCINOMA IN CIRRHOTIC PATIENTS IN A PARAGUAYAN LIVER REFERRAL CENTER: CLINICAL AND EPIDEMIOLOGICAL CHARACTERISTICS

ORTIZ A,^{*} MARTÍNEZ L,^{*} GIRALA M,^{*} MACCHI H,^{*} ORTIZ J^{*}
* DEPARTAMENTO DE GASTROENTEROLOGÍA Y ENDOSCOPIA DIGESTIVA, HOSPITAL DE CLÍNICAS, UNIVERSIDAD NACIONAL DE ASUNCIÓN, SAN LORENZO, PARAGUAY.

P-46

THE POTENTIAL MECHANISMS OF STATINS IN HEPATOCELLULAR CARCINOMA PREVENTION

RIDRUEJO E,^{*,**} DEZA ZA,^{**} ROMERO-CAÍMI G,^{**} SÁENZ D,^{**} CALVO G,^{***} KLEIMAN DE PISAREV D,^{**} ÁLVAREZ L^{**}

* HEPATOLOGY SECTION, DEPARTMENT OF MEDICINE, CENTRO DE EDUCACIÓN MÉDICA E INVESTIGACIONES CLÍNICAS "NORBERTO QUIRNO" (CEMIC), CIUDAD AUTÓNOMA DE BUENOS AIRES, ARGENTINA. ** LABORATORY OF BIOLOGICAL EFFECTS OF ENVIRONMENTAL POLLUTANTS, DEPARTMENT OF HUMAN BIOCHEMISTRY, FACULTY OF MEDICINE, UNIVERSITY OF BUENOS AIRES, CIUDAD AUTÓNOMA DE BUENOS AIRES, ARGENTINA. *** CENTRO DE INVESTIGACIONES SOBRE PORFIRINAS Y PORFIRIAS (CIPYP) UBA-CONICET, HOSPITAL DE CLÍNICAS JOSÉ DE SAN MARTÍN, CIUDAD AUTÓNOMA DE BUENOS AIRES, ARGENTINA.

P-53

PREVALENCE OF HEPATOCELLULAR CARCINOMA IN A COHORT OF PATIENTS TREATED WITH THREE DIFFERENT ANTIVIRAL TREATMENTS FOR HEPATITIS C: ANALYSIS OF A SERIES OF CASES

ALEXANDRE T, LUMA G, ALYSSON A, PATRICIA Y, ROQUE G, ALINE C, DANIEL M, CLAUDIA M, DENISE V, FLAIR C, MARIO P
DEPARTMENT OF GASTROENTEROLOGY AND CLINICAL HEPATOLOGY, UNIVERSITY OF SÃO PAULO, SÃO PAULO, BRAZIL.

P-115

INTEGRATED SAFETY ANALYSIS FROM FOUR PHASE 3 TRIALS OF REGORAFENIB (REG)

CARRILHO FJ,^{*} SILVA M,[†] MEINHARDT G,[‡] SCHLIEF S,[§] FIALA-BUSKIES S,^{||} WUCHTER-CZERWONY C,[§] HAN G[†]

* DEPARTMENT OF GASTROENTEROLOGY, HOSPITAL DAS CLÍNICAS, FACULDADE DE MEDICINA, UNIVERSIDADE DE SÃO PAULO, SÃO PAULO, BRAZIL.

† HEPATOLOGY AND LIVER TRANSPLANT UNIT, HOSPITAL UNIVERSITARIO AUSTRAL, UNIVERSIDAD AUSTRAL, PILAR, ARGENTINA.

‡ CLINICAL DEVELOPMENT ONCOLOGY, BAYER HEALTHCARE PHARMACEUTICALS, WHIPPANY, NJ, USA.

§ MEDICAL AFFAIRS & PHARMACOVIGILANCE, PHARMACEUTICALS RISK MANAGEMENT TA ONCOLOGY, BAYER AG, BERLIN, GERMANY.

|| DEVELOPMENT, INTEGRATED ANALYSIS, BAYER AG, WUPPERTAL, GERMANY.

† DEPARTMENT OF LIVER DISEASE AND DIGESTIVE INTERVENTIONAL RADIOLOGY, NATIONAL CLINICAL RESEARCH CENTER FOR DIGESTIVE DISEASE, XIJING HOSPITAL OF DIGESTIVE DISEASES, XIJING HOSPITAL, FOURTH MILITARY MEDICAL UNIVERSITY, XI'AN, CHINA.

P-116

PRACTICE PATTERNS IN THE TREATMENT OF UNRESECTABLE HEPATOCELLULAR CARCINOMA (HCC) WITH SORAFENIB (SOR) IN LATIN AMERICA ACCORDING TO CHILD - PUGH SCORE: SUBGROUP ANALYSIS OF THE GIDEON STUDY

LADRÓN-DE GUEVARA L,^{*} DAGHER L,[†] VIANA-ARRUDA VM,[‡] NAKAJIMA K,[§] KUDO M^{||}

* DEPARTMENT OF INTERNAL MEDICINE, HOSPITAL ÁNGELES CLÍNICA LONDRES, MEXICO CITY, MEXICO.

† DEPARTMENT OF HEPATOLOGY, POLICLÍNICA METROPOLITANA, CARACAS, VENEZUELA.

‡ MEDICAL AFFAIRS LATAM, BAYER HEALTHCARE PHARMACEUTICALS, WHIPPANY, NJ, USA.

§ GLOBAL MEDICAL AFFAIRS, BAYER HEALTHCARE PHARMACEUTICALS, WHIPPANY, NJ, USA.

|| DEPARTMENT OF GASTROENTEROLOGY AND HEPATOLOGY, KINDAI UNIVERSITY FACULTY OF MEDICINE, OSAKA, JAPAN.

P-122

PROGNOSTIC ACCURACY OF M-HAP SCORE IN OVERALL SURVIVAL OF PATIENTS WITH HEPATOCELLULAR CARCINOMA TREATED WITH TRANSARTERIAL CHEMOEMBOLIZATION

TORRES F,* BRAVO E,** MORENO J,***,**** ZAVALA M,*****, GALLEGUILLOS MF,** CERMENATI T,** PALAVECINO P,** MARTÍNEZ N,** URZÚA A,* PONIACHIK J,* BRAHM J,* IRACHETA A*

* SERVICIO DE GASTROENTEROLOGÍA, HOSPITAL CLÍNICO UNIVERSIDAD DE CHILE, SANTIAGO, CHILE.

** DEPARTAMENTO DE RADIOLOGÍA, HOSPITAL CLÍNICO UNIVERSIDAD DE CHILE, SANTIAGO, CHILE.

*** SERVICIO DE MEDICINA INTERNA, HOSPITAL CLÍNICO UNIVERSIDAD DE CHILE, SANTIAGO, CHILE.

**** INTERNO.

P-131

HAND-FOOT SKIN REACTION (HFSR) AND OVERALL SURVIVAL (OS) IN THE PHASE 3 RESORCE TRIAL OF REGORAFENIB FOR TREATMENT OF HEPATOCELLULAR CARCINOMA (HCC) PROGRESSING ON SORAFENIB

SILVA M,¹ CARRILHO FJ,² MERLE P,³ GRANITO A,⁴ HUANG Y-H,⁵ BODOKY G,⁶ YOKOSUKA O,⁷ ROSMORDUC O,⁸ BREDER V,⁹ GEROLAMI R,¹⁰ MASI G,¹¹ ROSS PJ,¹² QIN S,¹³ SONG T,¹⁴ BRONOWICKI J-P,¹⁵ OLLIVIER-HOURMAND I,¹⁶ KUDO M,¹⁷ XU L,¹⁸ BAUMHAUER A,¹⁹ MEINHARDT G,²⁰ HAN G,²¹ BRUIX J,²² ON BEHALF OF THE RESORCE INVESTIGATORS.

¹ HEPATOLOGY AND LIVER TRANSPLANT UNIT, HOSPITAL UNIVERSITARIO AUSTRAL, UNIVERSIDAD AUSTRAL, PILAR, ARGENTINA.

² DEPARTMENT OF GASTROENTEROLOGY, HOSPITAL DAS CLÍNICAS, FACULDADE DE MEDICINA, UNIVERSIDADE DE SÃO PAULO, SÃO PAULO, BRAZIL.

³ GROUPEMENT HOSPITALIER LYON NORD, HEPATOLOGY UNIT, LYON, FRANCE.

⁴ DEPARTMENT OF MEDICAL AND SURGICAL SCIENCES, UNIVERSITY OF BOLOGNA, S. ORSOLA-MALPIGHI HOSPITAL, BOLOGNA, ITALY.

⁵ DIVISION OF GASTROENTEROLOGY AND HEPATOLOGY, TAIPEI VETERANS GENERAL HOSPITAL; INSTITUTE OF CLINICAL MEDICINE, NATIONAL YANG-MING UNIVERSITY, TAIPEI, TAIWAN.

⁶ DEPARTMENT OF ONCOLOGY, ST. LASZLO TEACHING HOSPITAL, BUDAPEST, HUNGARY.

⁷ DEPARTMENT OF GASTROENTEROLOGY AND NEPHROLOGY, CHIBA UNIVERSITY, CHIBA, JAPAN.

⁸ DEPARTMENT OF GASTROENTEROLOGY AND HEPATOLOGY, HÔPITAL DE LA PITIÉ-SALPÊTRIÈRE, ASSISTANCE PUBLIQUE-HÔPITAUX DE PARIS AND UNIVERSITÉ PIERRE ET MARIE CURIE, SORBONNE UNIVERSITÉS, PARIS, FRANCE.

⁹ DEPARTMENT OF CLINICAL BIOTECHNOLOGIES, NATIONAL MEDICAL RESEARCH CENTER OF ONCOLOGY N.A.N.BLOKHIN, MOSCOW, RUSSIAN FEDERATION.

¹⁰ DEPARTMENT OF HEPATOGASTROENTEROLOGY, CHU TIMONE, UNIVERSITÉ DE LA MÉDITERRANÉE, MARSEILLE, FRANCE.

¹¹ DEPARTMENT OF TRANSLATIONAL RESEARCH AND NEW TECHNOLOGIES IN MEDICINE AND SURGERY, AZIENDA OSPEDALIERO-UNIVERSITARIA PISANA, PISA, ITALY.

¹² DEPARTMENT OF MEDICAL ONCOLOGY, KING'S COLLEGE HOSPITAL NHS FOUNDATION TRUST, LONDON, UNITED KINGDOM.

¹³ DEPARTMENT OF MEDICAL ONCOLOGY, CHINESE PEOPLE'S LIBERATION ARMY CANCER CENTER OF NANJING BAYI HOSPITAL, NANJING, CHINA.

¹⁴ DEPARTMENT OF HEPATOBILIARY TUMORS, TIANJIN MEDICAL UNIVERSITY CANCER HOSPITAL, TIANJIN, CHINA.

¹⁵ HÉPATOGASTROENTÉROLOGIE, INSERM 954, CHU DE NANCY, UNIVERSITÉ DE LORRAINE, NANCY, FRANCE.

¹⁶ SERVICE D'HÉPATOGASTROENTÉROLOGIE, CHU, CAEN, FRANCE.

¹⁷ DEPARTMENT OF GASTROENTEROLOGY AND HEPATOLOGY, KINDAI UNIVERSITY FACULTY OF MEDICINE, OSAKA, JAPAN.

¹⁸ CLINICAL STATISTICS US, BAYER HEALTHCARE PHARMACEUTICALS, WHIPPANY, NJ, USA.

¹⁹ PHARMACEUTICALS DIVISION, BAYER AG, LEVERKUSEN, GERMANY.

²⁰ CLINICAL DEVELOPMENT ONCOLOGY, BAYER HEALTHCARE PHARMACEUTICALS, WHIPPANY, NJ, USA.

²¹ DEPARTMENT OF LIVER DISEASE AND DIGESTIVE INTERVENTIONAL RADIOLOGY, NATIONAL CLINICAL RESEARCH CENTER FOR DIGESTIVE DISEASE, XIJING HOSPITAL OF DIGESTIVE DISEASES, XIJING HOSPITAL, FOURTH MILITARY MEDICAL UNIVERSITY, XI'AN, CHINA.

²² BCLC GROUP, LIVER UNIT, HOSPITAL CLINIC, UNIVERSITY OF BARCELONA, IDIBAPS, CIBEREHD, BARCELONA, SPAIN.

P-169

TREATMENT OF HEPATOCELLULAR CARCINOMA WITH SORAFENIB: A SINGLE CENTER EXPERIENCE FROM BRAZIL

ROSA GV,* TEIXEIRA AC,** CHANG ACR,* MONSEGNORE LM,** ELIAS-JUNIOR J,** MUGLIA VF,** RAMALHO LNZ,** MARTINELLI ALC,** MENTE ED*

* DEPARTMENT OF SURGERY AND ANATOMY, RIBEIRÃO PRETO MEDICAL SCHOOL - UNIVERSITY OF SÃO PAULO, RIBEIRÃO PRETO, BRAZIL.

** DEPARTMENT OF INTERNAL MEDICINE, RIBEIRÃO PRETO MEDICAL SCHOOL - UNIVERSITY OF SÃO PAULO, RIBEIRÃO PRETO, BRAZIL.

07 HEPATOTOXICITY

P-16

NITROFURANTOIN-INDUCED AUTOIMMUNE LIVER DISEASE: AN ANALYSIS FROM THE LATIN AMERICAN AND SPANISH DILI REGISTRIES

BESSONE F,* FERRARI A,* HERNÁNDEZ N,† ARRESE M,‡ PARANÁ R,§ MEDINA-CALIZ I,|| ROBLES-DÍAZ M,|| STEPHENS C,|| RIDRUEJO E,† MENDIZÁBAL M,** LUCENA MI,|| AND ANDRADE RJ||

* FACULTAD DE MEDICINA, UNIVERSIDAD NACIONAL DE ROSARIO. ROSARIO, ARGENTINA.

† FACULTAD DE MEDICINA, UNIVERSIDAD DE LA REPÚBLICA (UDELAR). MONTEVIDEO, URUGUAY.

‡ PONTIFICIA UNIVERSIDAD CATÓLICA DE CHILE. REPÚBLICA DE CHILE.

§ FACULTAD DE MEDICINA. UNIVERSIDAD FEDERAL DE BAHÍA. SALVADOR DE BAHÍA, BRASIL.

|| HOSPITAL UNIVERSITARIO VIRGEN DE LA VICTORIA, UNIVERSIDAD DE MÁLAGA, MÁLAGA, ESPAÑA.

† CENTRO DE EDUCACIÓN MÉDICA E INVESTIGACIONES CLÍNICAS NORBERTO QUIRNO 'CEMIC', CIUDAD AUTÓNOMA DE BUENOS AIRES.

** HOSPITAL UNIVERSITARIO AUSTRAL, BUENOS AIRES, ARGENTINA.

P-44

PHARMACOGENOMIC OF TUBERCULOSIS NEW PREDICTION MODEL OF ANTI-TUBERCULOSIS DRUG-INDUCED HEPATOTOXICITY

CHAMORRO J,* AIDAR O,† MUSELLA R,† FRÍAS A,† VISCA M,† PERALTA M,‡ COSTA L,§ CARADONNA F,|| DE LARRAÑAGA G*

* HEMOSTASIS AND THROMBOSIS LABORATORY. HOSPITAL OF INFECTIOUS DISEASES "DR. F. J. MUÑIZ", BUENOS AIRES, ARGENTINA.

† PNEUMOTISIOLOGY DIVISION. HOSPITAL OF INFECTIOUS DISEASES "DR. F. J. MUÑIZ", BUENOS AIRES, ARGENTINA.

‡ HEPATOLOGY DIVISION, HOSPITAL OF INFECTIOUS DISEASES "DR. F. J. MUÑIZ", BUENOS AIRES, ARGENTINA.

§ BIostatistics UNIT, FACULTY OF MEDICAL SCIENCES, NATIONAL UNIVERSITY OF LITORAL, SANTA FE, ARGENTINA.

|| DEPARTMENT OF BIOLOGICAL, CHEMICAL AND PHARMACEUTICAL SCIENCES AND TECHNOLOGIES (STEBICEF), SECTION OF CELLULAR BIOLOGY, UNIVERSITY OF PALERMO, PALERMO, ITALY.

P-45

PREDICTION MODEL FOR 5-MONTH MORTALITY USING ALCOHOL AND ALBUMIN GRAMS AS INDEPENDENT FACTORS IN PATIENTS WITH TOXIC HEPATITIS DUE TO SEVERE ALCOHOL IN A TERTIARY HOSPITAL IN MEXICO CITYLÓPEZ-PÉREZ RY, HIGUERA-DE LA TIJERA MF, MANJARREZ-MARTÍN DA, SANTANA-VARGAS AD, PÉREZ-HERNÁNDEZ JL
SERVICIO DE GASTROENTEROLOGÍA HOSPITAL GENERAL DE MÉXICO.

P-51

PROFILE OF BODYBUILDERS ANABOLIC STEROID USERS IN THREE BRAZILIAN CITIES

ASSEMANY FS,* SCHINONI MJ,** MEYER R,*** PIMENTEL RA,**** FERNÁNDEZ LG*

* DEPARTMENT OF BIOCHEMISTRY AND BIOPHYSICS, FEDERAL UNIVERSITY OF BAHÍA, SALVADOR, BRAZIL.

** DEPARTMENT OF BIOFUNCTION, FEDERAL UNIVERSITY OF BAHIA, SALVADOR, BRAZIL.

*** DEPARTMENT OF BIOINTERACTION, FEDERAL UNIVERSITY OF BAHIA, SALVADOR, BRAZIL.

**** CENTRAL LABORATORY, FEDERAL UNIVERSITY OF BAHIA, SALVADOR, BRAZIL.

P-55

DRUG-INDUCED LIVER INJURY DELAYING THE DIAGNOSIS OF HODGKIN LYMPHOMA PRESENTED AS VANISHING BILE DUCT SYNDROME, A CASE REPORT

GRECA RD,* CUNHA-SILVA M,* COSTA JGF,* COSTA LBE,** MAZO DFC,* SEVÁ-PEREIRA T,* PEREIRA IE,* NASCIMENTO MMC,* OLIVEIRA FC,* FARIA GAS,* NETO FLP,* ALMEIDA JRS*

* DEPARTMENT OF GASTROENTEROLOGY, UNIVERSITY OF CAMPINAS, CAMPINAS, BRAZIL.

** DEPARTMENT OF PATHOLOGY, UNIVERSITY OF CAMPINAS, CAMPINAS, BRAZIL.

P-60

A DIETILNITROSAMINE-INDUCED HEPATOCARCINOGENESIS MOUSE MODEL AS A TOOL FOR THE STUDY OF THE SYNERGIC EFFECT OF DIFFERENT HEPATOTOXIC AGENTS

FUENTES-HERNÁNDEZ S,* PÉREZ-HERNÁNDEZ JL,** ALARCÓN-SÁNCHEZ BR,*** MARTÍNEZ-AGUILAR KE,* MONTES-APARICIO A,* APARICIO-BAUTISTA DI,* ROSAS-MADRIGAL S,* HIGUERA-DE-LA-TIJERA F,** MANJARRÉZ-MARTÍNEZ DA,** VILLA-TREVIÑO S,*** PÉREZ-CARREÓN JI,* ARELLANES-ROBLEDO J,****

* LABORATORIO DE ENFERMEDADES HEPÁTICAS, INSTITUTO NACIONAL DE MEDICINA GENÓMICA (INMEGEN), CIUDAD DE MÉXICO, MÉXICO.

** SERVICIO DE GASTROENTEROLOGÍA, HOSPITAL GENERAL DE MÉXICO "DR. EDUARDO LICEAGA", CIUDAD DE MÉXICO, MÉXICO.

*** DEPARTAMENTO DE BIOLOGÍA CELULAR, CENTRO DE INVESTIGACIÓN Y DE ESTUDIOS AVANZADOS DEL INSTITUTO POLITÉCNICO NACIONAL (CINVESTAV-IPN), CIUDAD DE MÉXICO, MÉXICO.

**** CÁTEDRAS CONACYT-INMEGEN, CIUDAD DE MÉXICO, MÉXICO.

P-84

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

ARAÚJO C,* NUNES V,** SANTOS JRG,** PARANÁ R,** SCHINONI M****

* SCHOOL OF MEDICINE OF BAHIA, FEDERAL UNIVERSITY OF BAHIA, SALVADOR, BRASIL.

** UNIVERSITY HOSPITAL OF FEDERAL UNIVERSITY OF BAHIA, SALVADOR, BRASIL.

*** HEALTH AND SCIENCE INSTITUTE OF FEDERAL UNIVERSITY OF BAHIA.

P-85

COMPARATIVE ANALYSIS BETWEEN HEPATOTOXICITY CAUSED BY HERBALS OR DIETARY SUPPLEMENTS V/S. CONVENTIONAL DRUGS IN A PROSPECTIVE COHORT

ARAÚJO C,* NUNES V,** SANTOS JRG,** PARANÁ R,** SCHINONI M***

* SCHOOL OF MEDICINE OF BAHIA, FEDERAL UNIVERSITY OF BAHIA, SALVADOR, BRASIL.

** UNIVERSITY HOSPITAL OF FEDERAL UNIVERSITY OF BAHIA, SALVADOR, BRASIL.

*** HEALTH AND SCIENCE INSTITUTE FEDERAL UNIVERSITY OF BAHIA.

P-110

ASSESSING THE NEW DRUG HEPATOTOXICITY POTENTIAL CLASSIFICATION USING THE LATIN AMERICAN DILI NETWORK

QUIRÓS-CANO M,* PARRA-MARTÍNEZ C,* SANZ-VILLANUEVA L,* MARTÍN-REYES F,* MEDINA-CÁLIZ I,* GONZÁLEZ-JIMÉNEZ A,* BESSONE F,† HERNÁNDEZ N,§ ARRESE M,|| PARANA R,† TAGLE M,‡ ANDRADE RJ*

* UGC APARATO DIGESTIVO Y SERVICIO DE FARMACOLOGÍA CLÍNICA. INSTITUTO DE INVESTIGACIÓN BIOMÉDICA DE MÁLAGA (IBIMA). HOSPITAL UNIVERSITARIO VIRGEN DE LA VICTORIA. UNIVERSIDAD DE MÁLAGA, A CIBEREHD, MÁLAGA, ESPAÑA.

† HOSPITAL PROVINCIAL DEL CENTENARIO, UNIVERSIDAD DE ROSARIO, FACULTAD DE MEDICINA, ROSARIO, ARGENTINA.

‡ CLÍNICA ANGLO AMERICANA, LIMA, PERÚ.

§ HOSPITAL DE CLÍNICAS, FACULTAD DE MEDICINA, UDELAR, MONTEVIDEO, URUGUAY.

|| PONTIFICIA UNIVERSIDAD CATÓLICA DE CHILE, SANTIAGO, CHILE.

† HOSPITAL UNIVERSITARIO PROF. EDGARD SANTOS, UNIVERSIDAD FEDERAL DA BAHIA, SALVADOR DE BAHIA, BRASIL.

P-123

CLINICAL PHENOTYPE OF DRESS CASES INCLUDED IN THE SPANISH AND LATIN-AMERICAN DILI REGISTRIES

ANDRADE RJ,* MEDINA-CÁLIZ I,* ALMARZA M,* STEPHENS C,* ROBLES-DÍAZ M,* BESSONE F,† HERNÁNDEZ N,‡ ARRESE M,§ MÉNDEZ-SÁNCHEZ N,|| CARRERA E,† FERNÁNDEZ MC,** LUCENA MI*

* UGC APARATO DIGESTIVO Y SERVICIO DE FARMACOLOGÍA CLÍNICA. INSTITUTO DE INVESTIGACIÓN BIOMÉDICA DE MÁLAGA (IBIMA). HOSPITAL UNIVERSITARIO VIRGEN DE LA VICTORIA. UNIVERSIDAD DE MÁLAGA, CIBEREHD, MÁLAGA, SPAIN.

† HOSPITAL PROVINCIAL DEL CENTENARIO, ROSARIO, ARGENTINA.

‡ HOSPITAL DE CLÍNICAS, MONTEVIDEO, URUGUAY.

§ UNIVERSIDAD PONTIFICIA CATÓLICA DE CHILE, CHILE.

|| FUNDACIÓN CLÍNICA MÉDICA SUR, CIUDAD DE MÉXICO, MÉXICO.

† HOSPITAL DE ESPECIALIDADES EUGENIO ESPEJO, QUITO, ECUADOR.

** COMPLEJO HOSPITALARIO TORRECARDENAS, ALMERIA, SPAIN.

P-153

ACUTE SEVERE HEPATITIS SECONDARY TO NILOTINIB IN A CHRONIC MYELOID LEUKEMIA PATIENT, FIRST CASE REPORT IN LITERATURE

GÓMEZ A,* TAPIAS M,* CÁCERES D,* LÓPEZ R**

* HEPATOLOGY DEPARTMENT FUNDACIÓN SANTA FE DE BOGOTÁ. BOGOTÁ, COLOMBIA.

** PATHOLOGY DEPARTMENT FUNDACIÓN SANTA FE DE BOGOTÁ. BOGOTÁ, COLOMBIA.

08 PORTAL HYPERTENSION

P-83

HISTOPATHOLOGICAL, CLINICAL AND EPIDEMIOLOGICAL FEATURES OF HEPATOPORTAL SCLEROSIS IN A CENTER OF BIOPSIES IN BAHIA, BRAZIL. INTERIM ANALYSIS

ARAÚJO C,* NUNES V,** FREITAS L,** SANTOS JRG,** SCHINONI M,** PARANÁ R**

* SCHOOL OF MEDICINE OF BAHIA, FEDERAL UNIVERSITY OF BAHIA, SALVADOR, BRASIL.

** UNIVERSITY HOSPITAL OF FEDERAL UNIVERSITY OF BAHIA, SALVADOR, BRASIL.

P-126

SECONDARY PROPHYLAXIS OF VARICOSE DIGESTIVE HEMORRHAGE CAUSED BY VENOUS OBSTRUCTION EXTRAHEPATIC PORTAL (EHPVO), IN THE ABSENCE OF CIRRHOSIS

ÁVALOS-ORTÍZ M, DÍAZ-DUBA S, GIRALA M, ORTIZ J, MACCHI H

DEPARTMENT OF GASTROENTEROLOGY AND HEPATOLOGY, HOSPITAL OF CLINICS OF THE FCM -UNA, SAN LORENZO, PARAGUAY.

09 METABOLIC

P-176

GAUCHER DISEASE AND RENAL AGENESIS: AN UNUSUAL CASE

JONCHONG B,* PÉREZ DE FERRÁN C,† GRULLÓN F,‡ VALDEZ R,§ OSORIO U,|| TOKUDA A†

* UNIT OF HEPATOLOGY, GASTROENTEROLOGY CENTER, SANTO DOMINGO, DOMINICAN REPUBLIC.

† UNIT OF INBORN ERRORS OF METABOLISM, CHILDREN HOSPITAL DR. ROBERT REID CABRAL, SANTO DOMINGO, DOMINICAN REPUBLIC.

‡ UNIT OF GASTROENTEROLOGY, GASTROENTEROLOGY CENTER, SANTO DOMINGO, DOMINICAN REPUBLIC.

§ DEPARTMENT OF PATHOLOGY, GASTROENTEROLOGY CENTER, SANTO DOMINGO, DOMINICAN REPUBLIC.

|| UNIT OF RADIOLOGY, CENTER OF MEDICAL EDUCATION AND DOMINICAN-JAPANESE FRIENDSHIP, SANTO DOMINGO, DOMINICAN REPUBLIC.

† UNIT OF HEPATOLOGY, GASTROENTEROLOGY CENTER, SANTO DOMINGO, DOMINICAN REPUBLIC.

10 MISCELLANEOUS

P-22

APPROACH TO THE SEARCH FOR REFERENCE VALUES OF HEPATIC ELASTICITY IN THE CUBAN POPULATION

GUTIÉRREZ AEL, INFANTE M

P-62

BODY MASS INDEX AFFECTING LIVER STIFFNESS IN PEOPLE WITHOUT LIVER DISEASE

CASTELLANOS-FERNÁNDEZ MI,* ELVÍREZ-GUTIÉRREZ A,**
SANTILLÁN-LÓPEZ W,* DORTA-GURIDI Z*** ARUS-SOLER
E,*** INFANTE-VELÁZQUEZ M,* RUENES-DOMECH C,***
TORRES-GONZÁLEZ AL***

* DEPARTMENT OF RESEARCH AND TEACHING, NATIONAL INSTITUTE OF
GASTROENTEROLOGY, HAVANA, CUBA.

** DEPARTMENT OF RADIOLOGY, INSTITUTE OF GASTROENTEROLOGY,
HAVANA, CUBA.

*** DEPARTMENT OF HEPATOLOGY, NATIONAL INSTITUTE OF
GASTROENTEROLOGY, HAVANA, CUBA.

P-67

EFFECTS OF LACK OF PUBERTAL, OVARY-DEPENDENT PROGRAMMING ON FRUCTOSE INDUCED DYSMETABOLISM

VILLAGARCÍA HG,* CASTRO MC,* MASSA ML,* SPINEDI E,**
FRANCINI F*

* CENEXA (CENTRE OF EXPERIMENTAL AND APPLIED ENDOCRINOLOGY
CONICET-UNLP).

** CATHEDRA OF GINECOLOGY B, SCHOOL OF MEDICAL SCIENCES (UNLP).

P-79

HEPATIC ELASTOGRAPHIC PATTERNS IN THE REMOTE PUERPERIO OF HEALTHY PATIENTS AND WITH HYPERTENSIVE DISORDERS IN PREGNANCY (HDP)

GÓMEZ H,*** LEPEQUEUR L,*** ANICHIARICO W,*** JULIO
J,*** VERGARA A,*** SAAVEDRA L,*** PIÑERES M,*** ROJAS-
SUÁREZ,*** YEPES IJ,***

* PHAROS RESEARCH GROUP IN SCIENCE, TECHNOLOGY AND HEALTH.
SCHOOL OF MEDICINE, UNIVERSITY OF CARTAGENA, COLOMBIA.

** GASTROPACK CLINICAL RESEARCH CENTER, COLOMBIA.

*** RESEARCH GROUP IN INTENSIVE CARE AND OBSTETRICS (GRICIO),
UNIVERSITY OF CARTAGENA, COLOMBIA.

P-91

HEALTH PROFILE OF WORKERS FROM WASTE SORTING UNITS OF PORTO ALEGRE, BRAZIL

SOARES C, SAUERESSIG C, ALVES B, BESKOW C, COSTA M,
COSTA R, FERRARI J, OLIVEIRA M, TABORDA P, REIS M,
JOVELEVITHS D, DALL'ALBA V

11 NAFLD

P-09

CORRELATION OF TRANSITION ELASTHOGRAPHY (FIBROSCAN®) VS. HISTOPATHOLOGY AND MORPHOMETRY IN LIVER BIOPSIES IN PEOPLE WITH STEATOSIS AND OBESITY

LÓPEZ V,* MACÍAS YR,* ALEMÁN N,** SÁNCHEZ C,** DURÁN
MA,*** MENDOZA S,*** PÉREZ H,* HIGUERA F,* GARCÍA JA****

* CLÍNICA DE HÍGADO, HOSPITAL GENERAL DE MÉXICO "DR. EDUARDO
LICEAGA", CIUDAD DE MÉXICO, MÉXICO.

** INSTITUTO DE CIENCIAS APLICADAS Y TECNOLOGÍA, UNIVERSIDAD
NACIONAL AUTÓNOMA DE MÉXICO, CIUDAD DE MÉXICO, MÉXICO.

*** SERVICIO DE ANATOMÍA PATOLÓGICA, HOSPITAL GENERAL DE MÉXICO
"DR. EDUARDO LICEAGA", CIUDAD DE MÉXICO, MÉXICO.

**** MÉDICO INTERNISTA, DIRECCIÓN DE EDUCACIÓN Y CAPACITACIÓN,
HOSPITAL GENERAL DE MÉXICO "DR. EDUARDO LICEAGA", CIUDAD DE
MÉXICO, MÉXICO

P-56

NON ALCOHOLIC LIVER DISEASE (NAFLD): AN EMERGING CAUSE OF CHRONIC LIVER DISEASE IN COLOMBIA

YEPES IJ,*** LLEPESQUEUR L,*** CADAVID S,**

* PHAROS RESEARCH GROUP IN SCIENCE, TECHNOLOGY AND HEALTH.
SCHOOL OF MEDICINE, UNIVERSITY OF CARTAGENA, COLOMBIA.

** GASTROPACK CLINICAL RESEARCH CENTER, COLOMBIA.

P-58

RISK FACTORS FOR SIGNIFICANT LIVER FIBROSIS (SLF) IN NON ALCOHOLIC FATTY LIVER DISEASE (NAFLD) IN COLOMBIAN POPULATION

YEPES IJ,*** LLEPESQUEUR L,*** LAMBERTINEZ I,**

* PHAROS RESEARCH GROUP IN SCIENCE, TECHNOLOGY AND
HEALTH. SCHOOL OF MEDICINE, UNIVERSITY OF
CARTAGENA, COLOMBIA.

** GASTROPACK CLINICAL RESEARCH CENTER, COLOMBIA.

P-68

USEFULNESS OF SWANSEA CRITERIA IN CRITICAL CARE FOR THE DIAGNOSIS OF ACUTE FATTY LIVER OF PREGNANCY (AFLP). A RETROSPECTIVE COHORT STUDY

ROJAS-SUÁREZ J,* DUEÑAS-CASTELL C,† PÉREZ-RAMÓN H,‡
RODRÍGUEZ-YÁNEZ T,§ LORA-ANDOSILLA M,|| YEPES-
BARRETO I†

* INTENSIVE CARE AND OBSTETRIC RESEARCH GROUP (GRICIO) OF THE
UNIVERSITY OF CARTAGENA, GESTION SALUD CLINIC, CARTAGENA,
COLOMBIA.

† PULMONOLOGIST, POSTGRADUATE PROFESSOR OF INTERNAL
MEDICINE, UNIVERSITY OF CARTAGENA, HEAD OF INTENSIVE CARE UNIT,
GESTION SALUD, CARTAGENA, COLOMBIA.

‡ GENERAL PRACTITIONER, INTENSIVE CARE UNIT, GESTION SALUD,
CARTAGENA, COLOMBIA.

§ GENERAL PRACTITIONER, POSTGRADUATE STUDENT INTERNAL
MEDICINE, UNIVERSITY OF CARTAGENA

|| INTERNIST, FELLOW OF INTENSIVE CARE UNIVERSITY OF CARTAGENA.

† GASTROENTEROLOGIST AND HEPATOLOGIST. POSTGRADUATE
PROFESSOR, UNIVERSITY OF CARTAGENA. CARTAGENA, COLOMBIA.

P-72

PREVALENCE OF FIBROSIS AND STEATOSIS IN DIABETES MELLITUS TYPE 2 (DM2) PATIENTS AT THE MEXICO GENERAL HOSPITAL

SALAS AK,* SERVÍN A,* CRUZ A,* CAMACHO S,** PÉREZ JL,**
MANJARREZ DA,** HIGUERA-DE LA TIJERA F**
* INTERNAL MEDICINE. ** GASTROENTEROLOGY SERVICES OF THE MEXICO
CITY GENERAL HOSPITAL "EDUARDO LICEAGA", MEXICO CITY, MEXICO.

P-73

DIAGNOSTIC ACCURACY OF HEPATIC TRANSIENT ELASTOGRAPHY (FIBROSCAN®) AND CONTROLLED ATTENUATION PARAMETER (CAP™) IN NAFLD PATIENTS

VANNI D, OLIVEIRA CP, MAZO DC, RABELO F, DUARTE SM,
STEFANO JT, CARRILHO FJ
HEPATOLOGY UNIT, SÃO PAULO UNIVERSITY HOSPITAL – USP, SÃO
PAULO-BRASIL

P-119

PREVALENCE AND RISK FACTORS FOR BIOPSY-PROVEN NAFLD-NASH IN ADULT PATIENTS WITH GALLSTONES

ÁLVAREZ J,* GUILLÉN Z,* ORTIZ M,** TORRES G,*** PADRÓN
E****

* MEDICAL RESIDENT OF CLINIC HEPATOLOGY HOSPITAL CENTRAL "DR.
URQUINAONA" MARACAIBO, VENEZUELA.

** DIRECTOR OF POSTGRADUATE COURSE OF CLINIC HEPATOLOGY
UNIVERSIDAD DEL ZULIA- HOSPITAL CENTRAL "DR. URQUINAONA"
MARACAIBO, VENEZUELA.

*** PHYSICIAN PATHOLOGY CENTRO MEDICO DE OCCIDENTE MARACAIBO,
VENEZUELA.

**** GENERAL SURGEON HOSPITAL CENTRAL "DR. URQUINAONA"
MARACAIBO, VENEZUELA.

P-141

TRANSIENT ELASTOGRAPHY (FIBROSCAN®) COMPARED WITH LIVER BIOPSY AND MORPHOMETRY (HEPASCAN) FOR THE DIAGNOSIS OF FIBROSIS IN OBESE PATIENTS

MACÍAS-ÁNGELES Y,* LÓPEZ-LADRÓN-DE GUEVARA V,*
HIGUERA-DE LA TIJERA F,* PÉREZ-HERNÁNDEZ J,* GARCÍA-
GARCÍA JA,** SÁNCHEZ-PÉREZ C,*** ALEMÁN-GARCÍA N,***
DURÁN-PADILLA M,**** MENDOZA RAMÍREZ S****

* DEPARTAMENT OF HEPATO-GASTROENTEROLOGY, HOSPITAL GENERAL
DE MÉXICO "DR. EDUARDO LICEAGA", CIUDAD DE MÉXICO, MÉXICO.

** INTERNIST, LEADERSHIP OF EDUCATION AND TRAINING; HOSPITAL
GENERAL DE MÉXICO "DR. EDUARDO LICEAGA", CIUDAD DE MÉXICO,
MÉXICO.

*** INSTITUTE OF APPLIED SCIENCE AND TECHNOLOGY; UNIVERSIDAD
NACIONAL AUTÓNOMA DE MÉXICO, CIUDAD DE MÉXICO, MÉXICO.

**** DEPARTAMENT OF PATHOLOGICAL ANATOMY. HOSPITAL GENERAL DE
MÉXICO, "EDUARDO LICEAGA", CIUDAD DE MÉXICO, MÉXICO.

12 NASH

P-30

NON-INVASIVE BIOMARKERS TO MONITORING LIVER DISEASE PROGRESSION IN NASH PATIENTS

MALTA F,* LIMA RV,* SALLES APM,* STEFANO JT,* MAZO
DFC,* ALVES VAF,** CARRILHO FJ,* PINHO JRR,* OLIVEIRA
CP*

* DEPARTMENT OF GASTROENTEROLOGY (LIM-07), UNIVERSITY OF SÃO
PAULO SCHOOL OF MEDICINE, SÃO PAULO, BRAZIL.

** DEPARTMENT OF PATHOLOGY (LIM-14), UNIVERSITY OF SÃO PAULO
SCHOOL OF MEDICINE, SÃO PAULO, BRAZIL.

P-133

STRONG ASSOCIATION BETWEEN NON-ALCOHOLIC STEATOHEPATITIS AND DIABETES MELLITUS IN MEXICAN POPULATION

MÉNDEZ-SÁNCHEZ N,¹ HIGUERA-DE-LA-TIJERA F,² CERDA-
REYES E,³ CABRERA-ÁLVAREZ G,⁴ CORTES-HERNÁNDEZ CA,⁵
PURON-GONZÁLEZ E,⁶ PANDURO-CERDA A,⁷ RAMÍREZ-PÉREZ
OL,¹ CRUZ-RAMÓN V,¹ VILLA-ORTEGA E,¹ GONZÁLEZ-SOTO
S,¹ AGUILAR-OLIVOS NE¹

¹ LIVER RESEARCH UNIT, MEDICA SUR CLINIC & FOUNDATION, MEXICO CITY,
MÉXICO.

² DEPARTMENT OF GASTROENTEROLOGY, GENERAL HOSPITAL OF
MEXICO "DR. EDUARDO LICEAGA", MEXICO CITY, MEXICO.

³ DEPARTMENT OF GASTROENTEROLOGY, CENTRAL MILITARY HOSPITAL,
MEXICO CITY, MEXICO.

⁴ LIVER CLINIC, GENERAL REGIONAL HOSPITAL IMSS 1, CUERNAVACA,
MORELOS, MEXICO.

⁵ DEPARTMENT OF GASTROENTEROLOGY, UNIVERSITY HOSPITAL "JOSÉ
ELEUTERIO GONZÁLEZ", MONTERREY, NUEVO LEÓN, MEXICO.

⁶ DEPARTMENT OF INTERNAL MEDICINE, CHRISTUS MUGUERZA "SUPER
SPECIALTY HOSPITAL", MONTERREY, NUEVO LEÓN, MEXICO.

⁷ DEPARTMENT OF MOLECULAR BIOLOGY IN MEDICINE, CIVIL HOSPITAL OF
GUADALAJARA "FRAY ANTONIO ALCALDE", GUADALAJARA, JALISCO,
MEXICO.

P-178

HIGH PREVALENCE OF NASH AND ADVANCED LIVER FIBROSIS IN TYPE II DIABETICS FOLLOWED BY ENDOCRINOLOGY

GUTIERREZ M,* WALIA A,** WALIA A,** AHLUWALIA S,**
KOHLI A*

* THE INSTITUTE FOR LIVER HEALTH, CHANDLER AZ.

** AZ ENDOCRINE INSTITUTE, PHOENIX, AZ.

13 NEOPLASIA

P-159

CLINICAL CASE HEPATIC CYSTIC INJURIES - BILIARY CYSTODENOMA

CARRERA E,¹ ABARCA J,¹ CAMACHO G,¹ BARRENO R,¹
CALDERÓN W,¹ LARA G,¹ QUISHPE M²

¹ SERVICIO DE GASTROENTEROLOGÍA, HOSPITAL EUGENIO ESPEJO,
QUITO, ECUADOR.

² SERVICIO DE PATOLOGÍA, HOSPITAL EUGENIO ESPEJO, QUITO,
ECUADOR.

14 TRANSPLANT

P-02

POST-TRANSPLANT LYMPHOPROLIFERATIVE DISORDERS IN A COHORT OF ADULT PATIENTS WITH LIVER TRANSPLANTATION IN BOGOTÁ, COLOMBIA

GÓMEZ-ALDANA A,* JURADO LF,** TAPIAS M,* CÁCERESF D,*
LOPEZ-PANQUEVA R,** ANDRADE R,* VERA A*

* HEPATIC TRANSPLANT SERVICE, UNIVERSITY HOSPITAL FUNDACIÓN
SANTA FE DE BOGOTÁ, BOGOTÁ D.C., COLOMBIA.

** DEPARTMENT OF PATHOLOGY AND LABORATORIES, FUNDACIÓN SANTA
FE DE BOGOTÁ, BOGOTÁ D.C., COLOMBIA.

P-03

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

RODRIGUEZ S,* ERNANI L,** KISS G,*** DE MEDEIROS FLECK
JR. A,*** MARRONI CA,**** BANDEIRA DE MELLO BRANDÃO
A*,****

* GRADUATE PROGRAM IN MEDICINE: HEPATOLOGY, UNIVERSIDADE
FEDERAL DE CIÊNCIAS DA SAÚDE DE PORTO ALEGRE (UFCSPA), PORTO
ALEGRE, RS, BRAZIL.

** DEPARTMENT OF GASTROENTEROLOGY, DIGESTIVE SYSTEM
SURGERY, SCHOOL OF MEDICINE, HOSPITAL DAS CLÍNICAS, UNIVERSIDADE
DE SÃO PAULO (USP), SÃO PAULO, SP, BRASIL.

*** LIVER TRANSPLANTATION GROUP, SANTA CASA DE MISERICÓRDIA DE
PORTO ALEGRE, PORTO ALEGRE, RS, BRAZIL.

P-06

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

HOSPITAL CLÍNICA BARCELONA, LIVER TRANSPLANT, BARCELONA, SPAIN.

P-08

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

MÁRQUEZ-GUILLÉN E,* LOMBARDO-QUEZADA J,** CRESPO
G,*** NAVASA M****

* DEPARTMENT OF GASTROENTEROLOGY, INSTITUTO NACIONAL DE
CIENCIAS MÉDICAS Y NUTRICIÓN "SALVADOR ZUBIRÁN", MEXICO CITY,
MEXICO.

** SECRETARÍA NACIONAL DE CIENCIA, TECNOLOGÍA E INVESTIGACIÓN,
CIUDAD DE PANAMÁ, PANAMÁ.

*** LIVER UNIT, HOSPITAL CLÍNICA, UNIVERSITY OF BARCELONA,
BARCELONA, SPAIN.

P-28

LIVER TRANSPLANTATION IN ADULTS WITH ACUTE LIVER FAILURE: OUTCOMES FROM THE ARGENTINEAN TRANSPLANT REGISTRY

MENDIZÁBAL M,^{1,2} TAGLIAFICHI V,³ ROJAS P,⁴ YANTORNO S,⁵
CEJAS N,⁶ BARRABINO M,⁷ MARCIANO S,⁸ ANDERS M,⁹ CAIRO
F,^{4,10} VILLAMIL F,^{4,10} BLAZQUEZ L,¹¹ ZEREGA A,¹² FERRETTI
S,¹³ FERNÁNDEZ D,¹⁴ PAREDES S,¹⁵ SOTERAS GA,¹⁶ GAITE
L,¹⁷ BISIGNIANO L,³ SILVA MO^{1,2}

¹ HEPATOLOGY AND LIVER TRANSPLANT UNIT, HOSPITAL UNIVERSITARIO
AUSTRAL, PILAR, BUENOS AIRES ARGENTINA.

² LATIN AMERICAN LIVER RESEARCH EDUCATIONAL AND AWARENESS
NETWORK (LALREAN).

³ INSTITUTO NACIONAL CENTRAL ÚNICO COORDINADOR DE ABLACIÓN E
IMPLANTE (INCUCAI), BUENOS AIRES, ARGENTINA.

⁴ LIVER TRANSPLANT UNIT, HOSPITAL EL CRUCE, FLORENCIO VARELA,
BUENOS AIRES, ARGENTINA.

⁵ HEPATOLOGY AND LIVER TRANSPLANT PROGRAM, HOSPITAL
UNIVERSITARIO FUNDACIÓN FAVALORO, BUENOS AIRES, ARGENTINA.

⁶ LIVER TRANSPLANT PROGRAM, HOSPITAL DR. COSME ARGERICH,
BUENOS AIRES, ARGENTINA.

⁷ LIVER TRANSPLANT UNIT, HOSPITAL PRIVADO DE CÓRDOBA, CÓRDOBA,
ARGENTINA.

⁸ LIVER UNIT, HOSPITAL ITALIANO DE BUENOS AIRES, BUENOS AIRES,
ARGENTINA.

⁹ HEPATOLOGY AND LIVER TRANSPLANT UNIT, HOSPITAL ALEMÁN,
BUENOS AIRES, ARGENTINA.

¹⁰ LIVER TRANSPLANT UNIT, HOSPITAL BRITÁNICO, BUENOS AIRES,
ARGENTINA.

¹¹ LIVER TRANSPLANT PROGRAM, HOSPITAL ITALIANO DE MENDOZA,
MENDOZA, ARGENTINA.

¹² LIVER TRANSPLANT UNIT, SANATORIO ALLENDE, CÓRDOBA, ARGENTINA.

¹³ LIVER TRANSPLANT UNIT, SANATORIO PARQUE, ROSARIO, SANTA FE,
ARGENTINA.

¹⁴ LIVER TRANSPLANT PROGRAM, CLÍNICA PRIVADA PUEYREDÓN, MAR
DEL PLATA, BUENOS AIRES, ARGENTINA.

¹⁵ LIVER TRANSPLANT PROGRAM, HOSPITAL DE ALTA COMPLEJIDAD "JUAN
D. PERÓN", FORMOSA, ARGENTINA.

¹⁶ LIVER TRANSPLANT UNIT, SANATORIO MITRE, BUENOS AIRES,
ARGENTINA.

¹⁷ LIVER TRANSPLANT PROGRAM, CLÍNICA DE NEFROLOGÍA, UROLOGÍA Y
ENFERMEDADES CARDIOVASCULARES, SANTA FE, ARGENTINA.

P-41

EVALUATION OF LYSOSOMAL ACID LIPASE ACTIVITY IN CIRRHOTIC PATIENTS FROM DIFFERENT ETIOLOGIES AFTER LIVER TRANSPLANTATION

DÍAZ-HERNÁNDEZ HA, JOANICO-AGUILAR R, CASTRO-NARRO
GE

DEPARTMENT OF GASTROENTEROLOGY, NATIONAL INSTITUTE OF
MEDICAL SCIENCES AND NUTRITION "SALVADOR ZUBIRÁN", MEXICO CITY,
MEXICO.

P-52

HEPATOPULMONAR SYNDROME AFTER LIVER TRANSPLANTATION IN A SINGLE CENTER IN PERU

CÁRDENAS-RAMÍREZ B, PADILLA-MACHACA PM, MANTILLA-
CRUZATTI O, RIVERA-ROMANÍ J, SOLAR-PECHE A, CERRÓN-
CABEZAS C, RONDÓN-LEYVA C, CHAMAN-ORTIZ JC
LIVER TRANSPLANTATION SERVICE, TRANSPLANT DEPARTMENT,
GUILLERMO ALMENARA NATIONAL HOSPITAL.

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***
 * HOSPITAL ALEMÁN, CIUDAD DE BUENOS AIRES, ARGENTINA.
 ** HOSPITAL UNIVERSITARIO AUSTRAL, UNIVERSIDAD AUSTRAL, ESCUELA
 DE MEDICINA, PILAR, ARGENTINA.
 *** DIRECCIÓN CIENTÍFICO TÉCNICO, INSTITUTO ÚNICO COORDINADOR DE
 ABLACIÓN E IMPLANTE (INCUBAI), ARGENTINA.

P-135
INFREQUENT BILIARY COMPLICATIONS IN LIVER
TRANSPLANT PATIENTS

VILLAGRASA-VILELLA A, HERNÁNDEZ G, CHÁVEZ K, ENDINO
 O, CÁRDENAS A
 INSTITUTO DE ENFERMEDADES DIGESTIVAS, HOSPITAL CLINIC,
 BARCELONA, ESPAÑA.

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

MELISA DIRCHWOLF,* SEBASTIÁN MARCIANO,†‡ DIEGO H.
 GIUNTA,*§ ANDRÉS E. RUF*||
 * UNIDAD DE HÍGADO, HOSPITAL PRIVADO DE ROSARIO, ROSARIO,
 ARGENTINA.
 † SECCIÓN DE HEPATOLOGÍA, HOSPITAL ITALIANO, BUENOS AIRES,
 ARGENTINA.
 ‡ DEPARTAMENTO DE INVESTIGACIÓN, HOSPITAL ITALIANO, BUENOS
 AIRES, ARGENTINA.
 § ÁREA DE INVESTIGACIÓN DE MEDICINA INTERNA, HOSPITAL ITALIANO DE
 BUENOS AIRES.
 || FUNDACIÓN PARA LA DOCENCIA E INVESTIGACIÓN DE LAS
 ENFERMEDADES DEL HÍGADO (FUNDIEH).

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

RODRÍGUEZ S,* DE MEDEIROS FLECK JR. A,** MUCENIC M,**
 MARRONI C,**** BRANDÃO A**
 * GRADUATE PROGRAM IN MEDICINE: HEPATOLOGY, SCHOOL OF
 MEDICINE, UNIVERSIDADE FEDERAL DE CIÊNCIAS DA SAÚDE DE PORTO
 ALEGRE (UFCSA), PORTO ALEGRE, RS, BRAZIL.
 ** LIVER TRANSPLANTATION GROUP, SANTA CASA DE MISERICÓRDIA DE
 PORTO ALEGRE, PORTO ALEGRE, RS, BRAZIL.

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*
 * DEPARTAMENTO DE GASTROENTEROLOGÍA, HOSPITAL CLÍNICO UC-
 CHRISTUS.
 ** DEPARTAMENTO DE CIRUGÍA DIGESTIVA, HOSPITAL CLÍNICO UC-
 CHRISTUS.
 *** DEPARTAMENTO DE MEDICINA INTENSIVA, HOSPITAL CLÍNICO UC-
 CHRISTUS.

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

MENÉNDEZ J,* MASLLORENS A,** ARDAO G,** MACHADO V,**
 MAINARDI V,* OLIVARI D.* GERONA S*
 * NATIONAL LIVER TRANSPLANT PROGRAM – HEPATOLOGY
 DEPARTMENT, HOSPITAL CENTRAL DE LAS FUERZAS ARMADAS,
 MONTEVIDEO, URUGUAY.
 ** NATIONAL LIVER TRASPLANTE PROGRAM- PATHOLOGICAL ANATOMY
 DEPARTMENT, HOSPITAL CENTRAL DE LAS FUERZAS ARMADAS,
 MONTEVIDEO, URUGUAY.

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*
 * LIVER TRANSPLANT UNIT. SANATORIO SAGRADO CORAZÓN, BUENOS
 AIRES, ARGENTINA.
 ** DEPARTMENT OF EPIDEMIOLOGY, INSTITUTO "DR. ALFREDO LANARI",
 BUENOS AIRES, ARGENTINA.
 *** INTENSIVE CARE UNIT, SANATORIO SAGRADO CORAZÓN, BUENOS
 AIRES, ARGENTINA.