

# ID Care Research Bibliography

## Infectious Disease Research 2023 & Earlier • 155 studies

### Care Safety

#### 2023

Yuen MF, Heo J, **Nahass R**, Wong G et al. Preliminary safety and antiviral activity of AB-729 combination treatment with pegylated interferon alfa-2a in virally suppressed, HBeAg-negative subjects with chronic HBV infection. EASL 2023 Vienna Austria.

#### 2022

Sulkowski MS, Agarwal K, Ma X, Nguyen TT, Schiff ER, Hann HWL, Dieterich D, **Nahass RG**. Efficacy and safety of vebicorvir administered with entecavir in treatment-naïve patients with chronic hepatitis B virus infection J Hepatology 2022.  
<https://doi.org/10.1016/j.jhep.2022.05.027>

Yuen MF, Agarwal k, Ma X, Nguyen TT, Schiff ER, Hann HWL, Dieterich DT, **Nahass RG**. Safety and efficacy of vebicorvir administered in virologically-suppressed patients with chronic hepatitis B virus infection. <https://doi.org/10.1016/j.jhep.2022.04.005> (doi: 10.1016/j.jhep.2022.04.005)

#### 2020

Fung S, Sulkowski M, Lalezari J, Schiff E, Dieterich D, Hassanein T, Kwo R, Elkhashab M, **Nahass R**. Antiviral activity and safety of the hepatitis B core inhibitor ABI-H0731 administered with a nucleos(t)ide reverse transcriptase inhibitor in patients with HBeAg-negative chronic hepatitis B. EASL 2020 London, England.

Impact Of Baseline Alanine Aminotransferase Levels On The Safety And Efficacy Of Remdesivir In Severe Covid-19 Patients, Aasld 2020

Jacobson IM, Ma X, Nguyen T, Schiff ER, Yuen MY, Hann HM, Sulkowski M, **Nahass R**, et al. Analysis Of Longer-Term Safety Profile Of The Hepatitis B Virus Core Inhibitor Abi-H0731 In An Open-Label Extension Study. AASLD 2020.

Yuen MF, Agarwal E, Ma X, Nguyen TT, Schiff E, Hann HW, Dieterich D, **Nahass R**, et al. Antiviral activity and safety of the hepatitis B core inhibitor ABI-H0731 administered with a nucleos(t)ide reverse transcriptase inhibitor in patients with HBeAg positive chronic hepatitis B infection in a long-term extension study. EASL 2020. Virtual

Janssen H, Hou J, Asselah T, Chan H, Zoulim F, Tanaka Y, Janczewska E, Efficacy and **Nahass RG**, Safety Results of the Phase 2 JNJ-56136379 JADE Study in Patients with Chronic Hepatitis B: Interim Week 24 Data. EASL 2020. Virtual

## 2019

Ma X, Lalezari J, Nguyen T, Bae H, Schiff ER, Fung S, Yuen MF, Hassanein T, Hann HW, Elkhashab M, Dieterich D, Sulkowski M, Kwo P, **Nahass RG**, et al. Interim Safety and Efficacy Results of the ABI-H0731 Phase 2a Program Exploring the Combination of ABI-H0731 with Nuc Therapy in Treatment-Naive and Treatment-Suppressed Chronic Hepatitis B Patients. EASL 2019, Amsterdam, Netherlands.

## 2018

Flamm SL, Cheng-Yuan P, Shibolet O, **Nahass R**, et al. Efficacy and Safety of Elbasvir (EBR)/Grazoprevir (GZR) in Hepatitis C Virus (HCV) GT1- and GT4-Infected Participants 65 Years and Older: An Integrated Analysis of Twelve Clinical Trials. Gastro 2018

## 2017

Wedemeyer H, Wyles D, Reddy R, Luetkemeyer A, Jacobson I, Vierling JM, Gordon S, **Nahass RG**. Safety and efficacy of the fixed-dose combination regimen of MK-3682/grazoprevir/ruzasvir in cirrhotic or non-cirrhotic patients with chronic HCV GT1 infection who previously failed a direct-acting antiviral regimen (C-SURGE). EASL, Amsterdam 2017

Safety and Efficacy of Elbasvir (EBR)/Grazoprevir (GZR) in Hepatitis C Virus (HCV) GT1- and GT4-infected Participants 65 Years and Older: An Integrated Analysis of Twelve Clinical Trials. AASLD 2017

FlammSL, Peng CY, Shibolet O, **Nahass RG**, et al. Safety and efficacy of 12 weeks of Elbasvir (EBR)/Grazoprevir (GSR) in Hepatitis C Virus (HCV) GT2- and GT4- infected participants 65 years and older: an integrated analysis of twelve clinical trials. AASLD 2017.

## 2016

Wyles D, Wedemeyer H, Reddy KR, Luetkemeyer A, Jacobson I, Vierling J, Gordon S, **Nahass R**, et al. Safety and Efficacy of the Fixed-Dose Combination Regimen of MK-3682/Grazoprevir/MK-8408 in Cirrhotic or Non-cirrhotic Patients with Chronic HCV GT1 Infection who Previously Failed a Direct-acting Antiviral Regimen (C-SURGE). AASLD, Boston 2016

## 2014

Everson GT, Tran TT, Towner WJ, Davis MN, Wyles D, **Nahass RG**, McNally J, Bainard DM et al. Safety and Efficacy of Treatment with the Interferon-free, Ribavirin-free combination of Sofosbuvir+GS-5816 for 12 Weeks in Treatment Naïve Patients with Genotype 1-6 HCV Infection. EASL, London UK 2014

Sulkowski M, Mallolas J, Pol S, Bouliere M, Gerstoft, Shibolet O, **Nahass R**, et al EFFICACY AND SAFETY OF THE ALL-ORAL REGIMEN, MK-5172/MK-8742 +/- RBV FOR 12 WEEKS IN GT1 HCV/HIV CO-INFECTED PATIENTS: THE C-WORTHY STUDY. EASL, London, UK. 2014

Sulkowski MS, Hezode C, Gerstoft J, Vierling JM, Mallolas J, Pol S, Kugelmas M, Murillo A, Weis N, **Nahass R**. Efficacy and safety of MK-5172 + MK-8742 ± ribavirin in HCV mono-infected and HIV/HCV co-infected treatment-naïve, non-cirrhotic patients with hepatitis C virus genotype 1 infection: The C-WORTHY study. 65th Meeting of the American Association for the Study of Liver Diseases, Boston MA, 2014

## 2013

High Efficacy and Safety of the All-Oral Combination Regimen, MK-5172/MK-8742 +/- RBV for 12 Weeks in HCV Genotype 1 Infected Patients: The C-WORTHY Study. AASLD 2013. Washington DC

K Patel, S Gordon, A Sheikh, Z Younes, J Ma, J McNally, DM Brainard, WT Symonds, JG McHutchison, **R Nahass**, EM Yoshida, H Reesink, D Nelson. Efficacy and Safety of Sofosbuvir in Patients According to Fibrosis Stage: An Analysis of Phase 3 Data. AASLD 2013. Washington, DC

Keyur Patel, Stuart C. Gordon, Aasim M. Sheikh, Ziad Younes, Julie Ma, John McNally, Diana M. Brainard, William T. Symonds, John G. McHutchison, **Nahass RG**, Eric M. Yoshida, Hendrik W. Reesink, Nelson DR. Efficacy and Safety of Sofosbuvir in Patients According to Fibrosis Stage: An Analysis of Phase 3 Data. 64th Meeting of the American Association for the Study of Liver Diseases, Washington DC, 2013.

Lawitz E, Vierling J, Murillo A, Kugelmas M, Gerstoft J, Winkle P, Balart L, Christensen P, Ghalib R, **Nahass RG**, Shaughnessy M, Sun X, Hwang P, Wahl J, Robertson M, Haber B. High safety and efficacy of all oral combination regimen, MK 5172/MK 8742 +/- RBV for 12 weeks in HCV infected patients the C Worthy study. 64th Meeting of the American Association for the Study of Liver Diseases, Washington DC, abstract 76, 2013.

## Clinical Disease Management

### 2023

Brunetti L, Chapy H, **Nahass RG**, Moore R, Wassef A, Adler D, Yurkow E, Kagan L. Relationship between Body Composition and Serum Immunoglobulin Concentrations after Administration of Intravenous Immune Globulin—Preclinical and Clinical Evidence. *Pharmaceutics*. 2023; 15(2):510.  
<https://doi.org/10.3390/pharmaceutics15020510>

Kohm K, Seneca K, Heineman D, Smith K, **Nahass RG**. Successful Treatment of *Cutibacterium acnes* Prosthetic Joint Infection with Single-Stage Exchange and Oral Antibiotics In Press OFID 2023

### 2022

San Filippo S, Crovetto B, Bucek J, **Nahass RG**, Milano M, MD, Brunetti L, PharmD, PhD, Comparative efficacy of early Covid-19 monoclonal antibody therapies: a retrospective analysis, *Open Forum Infectious Diseases*, 2022; ofac080, <https://doi.org/10.1093/ofid/ofac080>

Sulkowski MS, Fung SK, Ma X, Nguyen TT, Schiff ER, Hann HWL, Dieterich DT, **Nahass R**. Deeper virologic suppression with the addition of vebicorvir, a first-generation hepatitis B core inhibitor, to entecavir correlates with reduced inflammation and fibrosis-4 index in treatment naïve patients with HBeAg positive chronic hepatitis B EASL 2022

### 2021

**Nahass RG**, Heineman D, Seneca KJ. Successful Treatment of *Cutibacterium acnes* (CA) Prosthetic Device Infection (PDI) with Oral Linezolid and Rifampin (LR). **Nahass RG**, Esquivel M, Smith K, Heinemann D, Seneca KH, ID Week 2021. Virtual

Seneca KH, Homer R, **Nahass RG**. Treating Hepatitis C Virus (HCV) in Young Active Drug Users is Possible. ID Week 2021. Virtual.

Crovetto B, SanFilippo S, Milano M, Bucek J, **Nahass R**, Brunetti L. Does time from COVID-19 symptom onset to administration of anti-spike protein monoclonal antibody predict response? ID Week 2021. Virtual

## 2020

J Goldman, D Lye, D Hui, K Marks, R Bruno, R Montejano, Spinner CD, Galli M, Ahn M, **Nahass RG**, et al Remdesivir for 5 or 10 days in patients with severe COVID-19. *N Engl J Med* (2020 May 27) DOI: 10.1056/NEJMoa2015301

Brunetti, L.; Diawara, O.; Tsai, A.; Firestein, B.L.; **Nahass, R.G.**; Poiani, G.; Schlesinger, N. Colchicine to Weather the Cytokine Storm in Hospitalized Patients with COVID-19. *J. Clin. Med.* 2020, 9, 2961

Hong TS, Gonzalez J, **Nahass RG**, Brunetti L. Impact of hydroxychloroquine on mortality in hospitalized patients with COVID-19: systemic review and meta-analysis. *Pharmacy* 2020

Tsai, A., Diawara, O., **Nahass, R.G.** Brunetti L. Impact of tocilizumab administration on mortality in severe COVID-19. *Sci Rep* **10**, 19131 (2020).

Dalgard O, Litwin A, Dore G, Shibolet, Grebely J, **Nahass R**. Patient-reported outcomes among people receiving opioid agonist therapy and treatment for hepatitis C virus infection: results from CO-STAR. *EASL 2020*. London England.

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Sulkowski MS, Agarwal K, Fung S, yuen MF, Ma X, Lalezari J, Nguyen TT, Bae H, Schiff ER, ... **Nahass RG**. Continued Therapy with ABI-H0731 + NrtI Results in Sequential Reduction/Loss of HBV DNA, HBV RNA, HBeAg, HBcrAg and HBsAg in HBeAg-Positive Patients. *AASLD 2019*. Boston MA.

## 2018

Poster Presentation: Decreasing Clostridium difficile Infection – One Hospital's experience: SHEA 2018 conference, Portland, OR

## 2017

Wyles D, Wedemyer H, Ben-Ari Z, Gane EJ, Hansen J, Jacobsen IM, Laursen B, Lautkmeyer A, **Nahass RG** et al. Grazoprevir, ruzasvir, and uprifosbuvir for hepatitis C virus after NS5A treatment failure. *HEPATOLOGY* 2017;66:1794–1804)

Gane E, Metivier S, **Nahass RG**, et al. The Emergence of NS5B Resistance Associated Substitution S282T after Sofosbuvir-Based Treatment. *J Hepatology Communications* 2017;1:538–549.

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Miao B, Brunetti L, Bucek J, **Nahass R**; Increased Cardiac Risk With Concomitant Levofloxacin (LVQ) and Amiodarone (AMIO) Therapy, Open Forum Infectious Diseases, Volume 3, Issue suppl\_1, 1 December 2016, 1981, <https://doi.org/10.1093/ofid/ofw172.1529>

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## 2015

Brown RS, Puoti M, Cooper C, Wyles DL, Sepe TE, Nahass RG, et al. Implications of baseline HCVRNA level and inpatient viral load variability on OBV/PTV/R + DSV 12-week treatment outcomes. Journal of Hepatology 62:S283 · March 2015

Brown RS, Puoti M, Cooper C, Wyles DL, Sepe TE, **Nahass RG**, et al. Implications of baseline HCV RNA level and inpatient viral load variability on OBV/PTV/R + DSV 12-Week Treatment Outcomes. EASL, Vienna, Austria 2015.

Gane E, **Nahass RG**, Luketic V, et al. Efficacy of 12 or 18 weeks of grazoprevir plus elbasvir with ribavirin in treatment-naive, noncirrhotic HCV genotype 3-infected patients - J Hepatology 2015;62:S621

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Pol S, Sulkowski M, Hassanein T, Gane E, Liu L, Mo H, Doehle B, Kanwar B, Brainard D, Subramanian G, Symonds W, Mchutchinson J, **Nahass RG**, Bennett m, Jacobson I. Sofosbuvir plus peginterferon and ribavirin in patients with genotype 1 HCV in whom prior therapy with direct-acting antivirals has failed. Hepatology (in Press).

Massetto B, **Nahass RG**, et al. Efficacy of Sofosbuvir Plus Ribavirin With or Without Peginterferon-alfa in Patients With HCV Genotype 3 and Treatment-Experienced Cirrhotic Patients with HCV Genotype 2. Gastro 2015

Gane E, **Nahass RG**, Luketic V, Hwang P, Robertson M, et al. Efficacy of 12 or 18 weeks of grazoprevir plus elbasvir with ribavirin in the treatment naive, noncirrhotic HCV genotype 3 infected patients. EASL, Vienna, Austria 2015.

Nelson M, Rockstroh J, Mallolas J, Katlama C, **Nahass RG**, et al. High efficacy of grazoprevir/elbasvir among HCV GT1, GT4, or GT6 infected patients with HIV Co Infection. ID Week 2015 San Diego, CA

## 2014

Marcellin P, Manns MP, Janczewska E, Muir AJ, Wu X, Trenkle D, Pang P, Kanawar B, Dvory-Sobol H, Subramanian M, McHutchison J, **Nahass RG**, Gordon SC, Jacobson IM. Ledispavir plus GS-9451 and PegIFN/RBV with high SVR12 rates in genotype 1 hepatitis C infection. *NEJM* 2014;370:1483-1493.

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Markowitz M, **Nahass RG**, et al. Switch from NNRTI plus TVD to STB Maintains HIV Suppression and is Well- Tolerated. American Conference for Treatment of HIV, Denver 2014

**Nahass RG**, Vierling JM, Safety of ABT-450/r/Ombitasvir + Dasabuvir With or Without Ribavirin in HCV Genotype 1-infected Patients, by Baseline Demographics. ID Week 2014, Philadelphia PA.

Gregory Everson G, Sims K, Thuluvath P, Schwartz H, Hassanein T, Lawitz E, Webster L, Bräu N, Desta T, Galati J, Ghalib R, Gitlin N, Han S, Hiney F, Rodriguez-Torres M, **Nahass R**, et al. Daclatasvir in combination with asunaprevir and BMS-791325 for prior null responders with chronic HCV genotype 1 infection. 65th Meeting of the American Association for the Study of Liver Diseases, Boston MA, 2014

## 2013

Patel S, Segal R, Brunetti L, Kalabalik J, **Nahass RG**. Effectiveness of a pharmacist managed vancomycin dosing protocol in achieving therapeutic levels in a Community Medical Center. *IDSA* 2013. San Francisco CA

## 2010

The clinical and prognostic importance of positive blood cultures in adults. Authors: Brian C Pien 1, Punidha Sundaram, Natalia Raoof, Sylvia F Costa, Stanley Mirrett, Christopher W Woods, L Barth Reller, Melvin P Weinstein. *Am J Med*. 2010 Sep;123(9):819-28. doi: 10.1016/j.amjmed.2010.03.021.

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Sukrut Dwivedi, Rohit Bhalla, Donald R. Hoover, Melvin P. Weinstein

## Clinical Trials

### 2022

Janssen HLA, Hou J, Asselah T, Chan HLY, Zoulim F, Tanakan Y, Janczewska E, **Nahass RG**, et al. A Randomized Phase 2 Study (JADE) of the HBV Capsid Assembly Modulator NJ-56136379 With or Without a Nucleos(t)ide Analogue in Patients with Chronic Hepatitis B Infection. *Gut* 2023; 0:1–14. doi:10.1136/gutjnl-2022-328041 In Press *Gut*

### 2020

Janssen H, Hou J, Asselah T, Chan H, Zoulim F, Tanaka Y, Janczewska E, **Nahass R**. Week 24 antiviral activity, safety and pharmacokinetics interim results of a phase 2 study of JNJ-56136379, a capsid assembly modulator, administered in combination with a nucleos(t)ide analogue in patients with chronic hepatitis B. *EASL 2020, London, England*.

### 2018

Winer B, Elham SD, Heath J, Katia G, Toettcher L, Huang T, Gerges S, Wiles M, Cullen J, Bram Y, Hrebikova G, Seneca K, **Nahass RG**. Preclinical assessment of antiviral therapy in a genetically humanized mouse model for persistent hepatitis delta virus infection. *Sci Transl Med* 2018

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Jacobson I, Lawitz E, Gane EJ, Willens BE, **Nahass RG**, et al. Sofosbuvir, Velpatasvir, and Voxilaprevir for 8 Weeks for Chronic HCV: Two Phase 3, Randomized Trials. *Gastro* 2017;153:113-122

Gane E, **Nahass RG**, Luketic V, Hwang P, Robertson M, et al., Efficacy of 12 or 18 weeks of elbasvir plus grazoprevir with ribavirin in treatment-naïve, non-cirrhotic HCV genotype 3-infected patients. *J Hepatology* 2017

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Dore GJ, Altice F, Litwin AH, Dalgard O, Gane EJ, Shibolet O, Luetkemeyer A, **Nahass R** et al. Elbasvir/Grazoprevir to Treat HCV Infection in Persons Receiving Opioid Agonist Therapy: A Randomized Controlled Trial (C-EDGE CO-STAR). *Annals of Int Med* 2016:



Lawitz E, Reau N, Hinestrosa F, Rabinovitz M, Schiff E, Sheikh A, Younes Z, Herring R, Reddy R, Tran T, Bennett M, **Nahass R**, Yang J, An D, Dvory-Sobol H, Stamm L, Brainard D, McHutchison J, et al. Sofosbuvir, velpatasvir, and GS-9857 in patients with genotype 1 hepatitis C virus infection: an open-label, phase 2 trial, 2016 Jul 30. pii: S0016-5085(16)34835-1. doi: 10.1053/j.gastro.2016.07.039. [Epub ahead of print]

Lawitz E, Kowdley K, Curry M, Reau N, Nguyen M, Kwo P, Jacobson I, Tran T, **Nahass RG**. High efficacy of sofosbuvir/velpatasvir plus gs-9857 for 12 weeks in treatment-experienced genotype 1-6 hcv-infected patients, including those previously treated with direct-acting antivirals. EASL 2016 Barcelona Spain.

**Nahass RG**, et al. Sofosbuvir/Velpatasvir Plus GS-9857(100MG)for 6, 8, or 12 Weeks in Genotype 1-6 HCV-Infected Patients: An Integrated Analysis of Safety and Efficacy from Two Phase 2 Studies, ID Week 2016 New Orleans

Jacobson I, Asselah T, Nahass R, et al. A Randomized Phase 3 Trial of Sofosbuvir/Velpatasvir/Voxilaprevir for 8 Weeks Compared to Sofosbuvir/Velpatasvir for 12 Weeks in DAA-naïve Genotype 1-6 HCV-Infected Patients: The POLARIS-2 Study. AASLD, Boston 2016

## 2015

Everson GT, Towner WJ, David MN, Wyles D, **Nahass RG**, et al. Sofosbuvir with velpatasvir in treatment-naïve non-cirrhotic patients with genotype 1-6 hepatitis C virus infection: a randomized trial. *Annals Int Med* 2015; 163(11)

Foster GR, Pianko S, Cooper C, Brown A, Forton D, **Nahass RG**, et al. Sofosbuvir + PEGInterferon/Ribavirin for 12 weeks vs sofosbuvir + ribavirin for 16 or 24 weeks in genotype 3 HCV infected patients and treatment-experienced cirrhotic patients with genotype 2 HCV: The Boson Study. EASL, Vienna 2015.

Kwo P, Gitlin N, Nahass RG, et al. A phase 3, randomised, open-label study to evaluate the efficacy and safety of 12 and 8 weeks of simeprevir (smv) plus sofosbuvir (sof) in treatment-naïve and -experienced patients with chronic hcv genotype 1 infection without cirrhosis: optimist-1. EASL, Vienna, Austria 2015.

## 2014

Sulkowski M, Hezode C, Gerstoft J, Vierling JM, Mallolas J, Pol S, Kugelmas M, Murillo A, Weis N, **Nahass R**, et al. Efficacy and safety of 8 weeks versus 12 weeks of treatment with grazoprevir (MK-5172) and elbasvir(MK-8742) with or without ribavirin in patients with hepatitis C virus genotype 1 mono-infection and HIV/hepatitis C virus co-infection (C-WORTHY): a randomised, open-label phase 2 trial. *Lancet* 2014; [http://dx.doi.org/10.1016/S0140-6736\(14\)61793-1](http://dx.doi.org/10.1016/S0140-6736(14)61793-1)

# Epidemiology

## 2022

Dalgard O, Litwin AH, Shibolet O, Grebely J, **Nahass R**, et al. Health-related quality of life in people receiving opioid agonist treatment and treatment for hepatitis C virus infection, *Journal of Addictive Diseases* 2022. DOI: [10.1080/10550887.2022.2088978](https://doi.org/10.1080/10550887.2022.2088978)

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Evaluation of Colorectal and Hip/Knee Arthroplasty Surgical Site Infections at Ocean University Medical Center. *Open Forum Infectious Diseases*, Volume 9, Issue Supplement\_2, December 2022, ofac492.1061, <https://doi.org/10.1093/ofid/ofac492.1061>. Omar Ismail, PharmD, Yosef Nissim, PharmD, BCIDP, Nancy Kerr, RN, MSN, CIC, Thomas Lake, MD, Sukrut Dwivedi, DO, FACP

10/2022 Recurrence of Streptococcus agalactiae Bacteremia - Risk Factors and Complications. *IDSA ID Week 2022*

Serratia is a rare cause for Infective Endocarditis of the Tricuspid Valve. Samer I Talib, Nazar Raouf, Jonathan Kovacs, Natalia Raouf, Abdallah Khashan, Vasudev Daliparty, Srijana Poudel. *Open Forum Infectious Diseases 9 (Supplement\_2), ofac492. 1618, 2022*

Castleman disease, a dilemma in HIV patients: A clinical presentation and diagnostic approach. Samer Talib, Nazar Raouf

Rachel Cowan, Shruti Varadarajan, **Abraham Wei**, Tanzila Salim, Michelle DallaPiazza. Microbial perils of the tropics: A case of cutaneous leishmaniasis in an immigrant from South America. *IDCases*. 2022 Dec 31;31:e01669.

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Flannery, S., Schwartz, R., Rasul, R., Hirschwerk, D. A., Wallach, F., Hirsch, B., & McGowan, J. (2021). A comparison of COVID-19 inpatients by HIV status. *International Journal of STD & AIDS*.

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06/2021 Hospital-acquired Bloodstream Infections in Patients Hospitalized with COVID-19: Association with Immunosuppressive Medications. Northwell Health Academic Day 2021

Yehuda Eidensohn, **Abraham Wei**, Michael Sirkin, Lisa L Dever. Brevibacteria tibial osteomyelitis. *IDCases*. 2021 Jan 12;23:e01046

**Abraham Wei**, Nehal Dhaduk, Basil Taha. Wrist abscess due to drug-resistant *Pasteurella multocida*. *IDCases*. 2021 Sep 2;26:e01277

## 2020

Shan Y, Dalal V, **Nahass R**, Rodricks M, Teichman A. Multi-System Inflammatory Syndrome in an Adult after COVID-19, *IDCP Infectious Diseases in Clinical Practice: September 29, 2020 - Volume Publish Ahead of Print - Issue -doi: 10.1097/IPC.0000000000000938*

Bhatt PJ, Shiao S, Brunetti L, Xie Y, Solanki K, Khalid S, Mohayya S, Au PH, Pham C, Uprety P, **Nahass R**, Narayanan N. Risk Factors and Outcomes of Hospitalized Patients with Severe COVID-19 and Secondary Bloodstream Infections: A Multicenter, Case-Control Study. *Clin Infect Dis*. 2020 Nov 20:ciaa1748. doi: 10.1093/cid/ciaa1748. Epub ahead of print. PMID: 33216875; PMCID: PMC7717183.

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Grebely J, Conway B, Litwin A, Dalgard O, Shibolet, Nahass R. Drug Use and Reinfection During and Following HCV Treatment With Elbasvir/Grazoprevir Among Patients Receiving Opioid Agonist Therapy: Final Results From the CO-STAR Study. AASLD 2019. Boston MA

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Akyar E, Mora N, Luke A, Layden J, Phillips R, Agyarko-Poku T, Owusu, Helena D **Nahass RG**. Risk Factors for Hepatitis C in Western Africa: An Observational Study in an STI Clinic. ID Week 2018. San Fransisco

## 2017

Prevalence of Infection with Multiple Strains of Hepatitis C Virus (HCV) in Patients Enrolled in HCV Clinical Trials EASL Amsterdam 2017

Hepatitis C virus (HCV) reinfection and injection risk behavior following elbasvir/grazoprevir (EBR/GZR) treatment in patients on opioid agonist therapy (OAT): Co-STAR three-year follow-up study. DDW

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