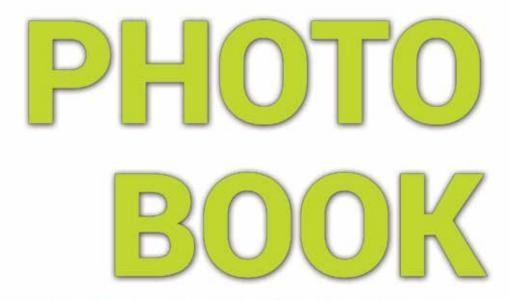
PECTONO SERVICE SERVIC

A Photobook Collected from NOhep Activities in IR.IRAN



Photos by Iranian (Bio)Medical Students

Edited by:

Seyed Moayed Alavian Hamidreza Karimi-Sari

And

All listed names at the end of this book



| Collected by: Seyed Moayed Alavian-Hamidreza Karimi-Sari | |
|--|----|
| Graphic designer: Maryam Nima | |
| A Photo-Book from NOhep activities in Iran - 2016 | |
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| All rights belong to Baqiyatallah Research Center for Gastroenterology and Liver Diseases (BRCGL |). |

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[1] Collaborators, T.P.O.H., Global prevalence and genotype distribution of hepatitis C virus infection in 2015: a modelling study. The Lancet Gastroenterology & Hepatology, 2016.

Hepatitis C prevalence in general population of Iran: less than 0.5%



Pars Land, the birthplace of Avicenna (doctor of doctors) Whom everybody is aware of this proficient doctor's valuable services to humanity in the past centuries.

Seyed Moayed Alavian MD.
Professor of Gastroenterology and Hepatology
Director of Iran Hepatitis Network
Founder & Editor-in-Chief of Hepatitis Monthly Journal
Alavian@thc.ir



Nowadays, one of the most important health problems that affects the health of millions of people annually and leads to their morbidity and mortality refers to liver diseases. The most part of this burden is due to the sequela of infections with the hepatitis B virus (HBV) and hepatitis C virus (HCV).

Iran as a pioneer country has progressed significantly in control of liver diseases especially viral hepatitis during recent years. The burden of HBV has decreased to low endemicity and HCV is very low too now. The infections have been controlled through vaccination for HBV and case findings and blood safety for HCV infection.

Achieving the elimination of hepatitis C in Iran needs to ensure that those who might be unknowingly infected with viral hepatitis need to be identified through more effective testing and screening programs and provided them with easy and cheap access to treatment and care as well. Beside cheaper diagnostics and treatment, greater awareness of the disease and the risk is a must that is not achievable without comprehensive cooperation among various organs.

For this respect, taking full advantage of Hepatitis Awareness Campaigns to raise public as well as medical students' awareness about this disease can help our country to take steps to eliminate hepatitis C.



Iran Hepatitis Network (IHN) with its all capacities is going to focus on elimination of viral hepatitis in Iran. This goal cannot be achieved without increasing general awareness about viral hepatitis. It was my honor to be the chief executive manager in both Hepatitis Awareness Campaigns and I hope that these activities can help the elimination of viral hepatitis in our country.

Here, I want to take this opportunity to thank all of the Iranian (bio)medical students who participated in both 1st and 2nd Hepatitis Awareness Campaigns. IHN cannot completely achieve its

determinations for excellence without their precious contribution. Moreover, I would like to thank Prof. Parvin Pasalar for her great supports in the holding of these campaigns. Her supports meant a lot to us.

We, all Iranian (bio)medical students should be more active in this issue and use of any opportunities for increasing general awareness as it can save more lives and help to have a healthier future for our country.

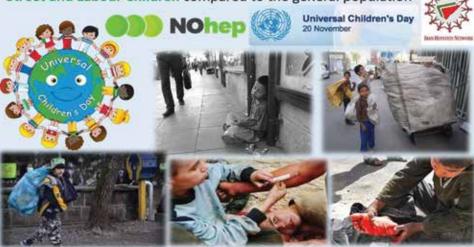


Hamidreza Karimi-Sari MD. Head of Young Investigators' Department of Iran Hepatitis Network & Middle East Liver Diseases (MELD) Center Executive Manager of Hepatitis Awareness Campaigns

dr.karimi@meldcenter.com

NOhep

The prevalence of Hepatitis C is 8 times higher in Street and Labour Children compared to the general population



- * Foroughi M, Moayedi-Nia S, Shoghli A, Bayanolhagh S, Sedaghat A, Mohajeri M, et al. Prevalence of HIV, HBV and HCV among street and labour children in Tehran, Iran. Sexually Transmitted Infections. 2016 10.1136/sextrans-2016-052557
 - * Karimi-Sari H, Rezaee-Zavareh MS, Alavian SM. Street and labour children; special group for elimination of viral hepatitis in Iran. Sex Transm Infect. -38:(1)93;2017.

NOhep KIDNEYWEEK®

All hemodialysis patients should be screened for Hepatitis - C

Karimi-Sari H, Alavian SM. Chronic Hemodialysis Patients; special group for hepatitis C elimination programs in Iran. Nephrology Urology Monthly. 2017.





Iran connected to NOhep global movement in June 2016



About WHD 2016

Photos

Map of impact

Campaign supporters

Campaign materials

About hepatitis







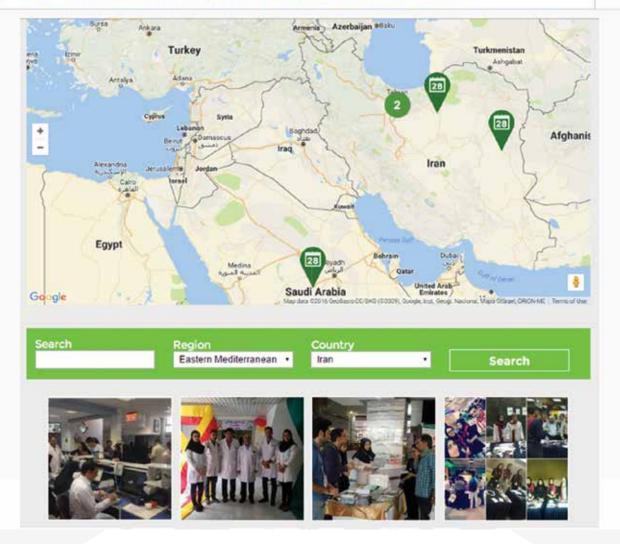






Iran connected to NOhep global movement in June 2016

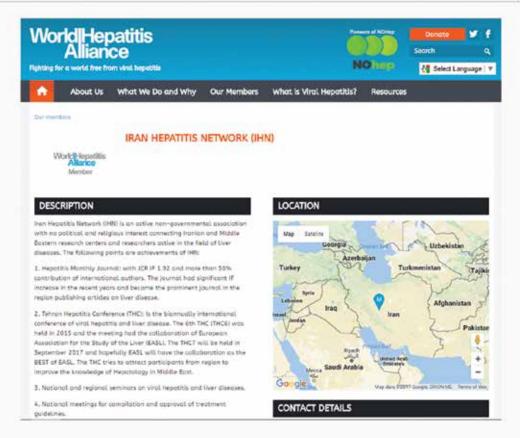




Q

http://www.worldhepatitisalliance.org/member/iran-hepatitis-network-ihn





Iran Hepatitis Network (IHN) is an active non-governmental association with no political and religious interest connecting Iranian and Middle Eastern research centers and researchers active in the field of liver diseases. The following points are achievements of IHN:

- 1. Hepatitis Monthly Journal: with JCR IF 1.92 and more than %50 contribution of international authors.
- 2. Tehran Hepatitis Conference (THC):
- 3. National and regional seminars on viral hepatitis and liver diseases.
- 4. National meetings for compilation and approval of treatment guidelines.
- 5. Workshops to increase the clinical and molecular knowledge of professionals in the field of hepatology.
- 6. Public awareness activities and campaigns.









·····> Instagram



https://www.instagram.com/nohep_iran











123 posts

252 followers

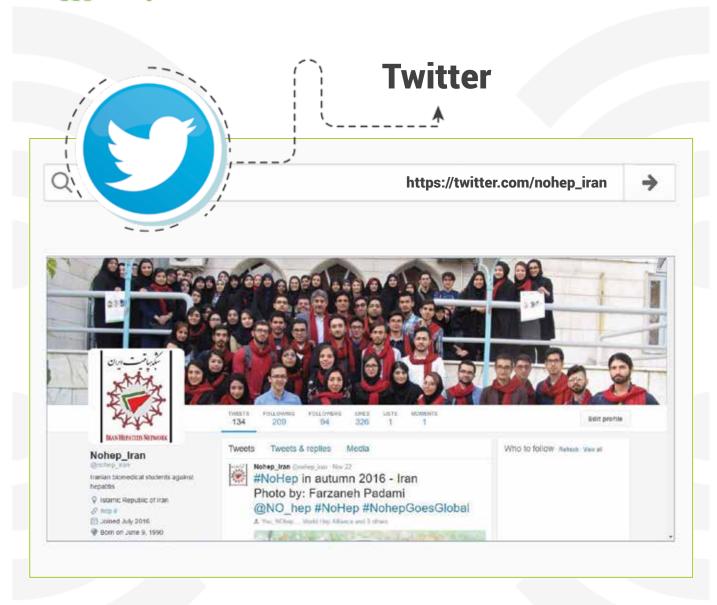
75 following

nohep_Iran Hepatitis Awareness Campaign by Iranian (bio)medical students hep.ir دانشجویان علوم پزشکی برای آگاهی رسانی درباره هیانیت و کمک به ریشه کنی هیانیت تا سال 1410

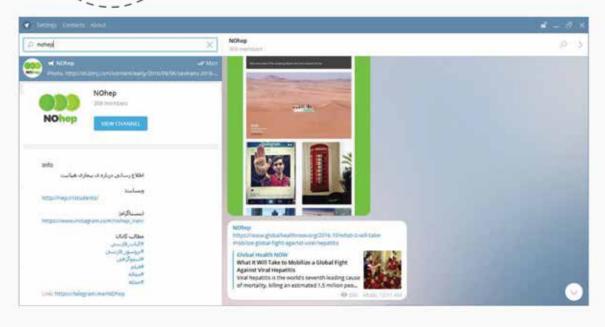














The 1st Hepatitis Awareness Campaign

(World Hepatitis Day - 2016)

This campaign was held in 3 provinces. Our supporters in the 1st campaign:













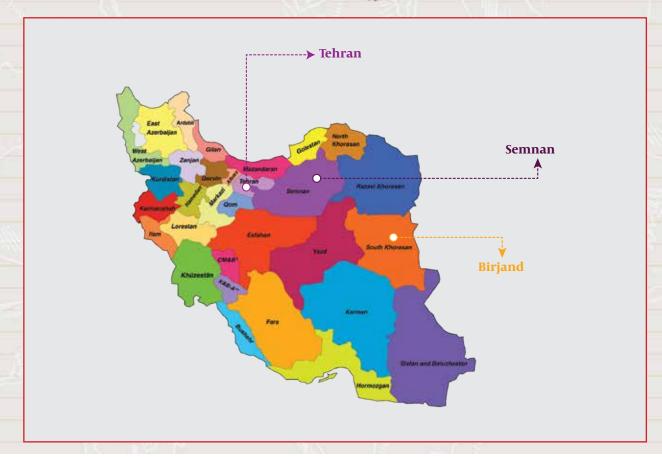












Tehran

Tehran is Capital City of Iran.
Population: 12.18 million
Tehran has 9 Medical Sciences Universities.

Executive managers:



Hamidreza Karimi-Sari

Medical Student, Baqiyatallah University of Medical Sciences, Tehran, Iran



Maryam Tajik

Medical Student, Tehran University of Medical Sciences, Tehran, Iran



Mohammad Ehsan Bayatpoor

Medical Student, Baqiyatallah University of Medical Sciences, Tehran, Iran

Time of campaign: 26th to 28th July 2016 **Location of campaign:** Tehran-Metro Stations

- Simultaneously in 4 stations
- Three days from 10:00 to 19:00
- Ninety-one Iranian (bio) medical students.
- About 4100 face-to-face consultations were done for general population.
- Hepatitis B and C brochures in simple Persian language for general population.
- The free HBs-Ag, HCV-Ag, and HBs-Ab were run freely during these 3 days for whom indicated.



Karimi-Sari H, Tajik M, Bayatpoor ME, Alavian SM. Increasing the awareness of the general population: an important step in elimination programs of viral hepatitis. The American Journal of Gastroenterology. 5-393:(2)112;2017.

Tehran

Tehran is the Capital City of Iran.

Population: 12.18 million

Tehran has 9 Medical Sciences Universities.



> Tehran



> Semnan

Population: 631,218 Time of campaign: 28th July 2016



> Birjand

Population: 178,020 Time of campaign: 28th July 2016



The 2nd Hepatitis Awareness Campaign

(World Hepatitis Day - 2016)

This campaign was held in 3 provinces. Our supporters in the 2nd campaign:

































Executive managers:



Hamidreza Karimi-Sari Medical Student, Baqiyatallah University of Medical Sciences, Tehran, Iran



Mohammad Ehsan Bayatpoor Medical Student, Baqiyatallah University of Medical Sciences, Tehran, Iran



Hanie Taheri Medical Student, Tehran University of Medical Sciences, Tehran, Iran



Sina Abdolrahim Poor Heravi Laboratory Sciences Student, Tehran University of Medical Sciences, Tehran, Iran



Mahsa Dinizadeh Nursing Student, Tehran University of Medical Sciences, Tehran, Iran



Hediye Hosseini Nursing Student, Iran University of Medical Sciences, Tehran, Iran



Kiyana Shirsavar Medical Student, Iran University of Medical Sciences, Tehran, Iran



Shakiba Ghasemi Assl Medical Student, Iran University of Medical Sciences, Tehran, Iran



Ali Khazaeian Medical Student, Iran University of Medical Sciences, Tehran, Iran



Mohebullah Naderi Medical Student, Islamic Azad University, Tehran Medical Branch, Tehran, Iran



Mahdi Azarafraz Medical Student, Islamic Azad University, Tehran Nursing Branch, Tehran, Iran



Reyhaneh Hassanghorban Pharmacy Student, Islamic Azad University, Tehran Pharmaceutical Sciences Branch, Tehran, Iran



Narges Saberi Shakib Medical Student, Shahid Beheshti University of Medical Sciences, Tehran, Iran



Paria Sattari Medical Student, Tehran Beheshti University of Medical Sciences, Tehran, Iran



Motahare sadat Ebrahimi Medical Student, Shahed University of Medical Sciences, Tehran, Iran



Mahdieh Mirzaei Medical Student, Shahed University of Medical Sciences, Tehran, Iran



Mohammad Hossein Khosravi Medical Student, Baqiyatallah University of Medical Sciences, Tehran, Iran



Zahra Sattari Medical Student, Tabriz University of Medical Sciences, Tabriz, Iran



Maryam Aftabi Khotbesara Medical Student, Golestan University of Medical Sciences, Gorgan, Iran



Mohammad Firoozbakht Medical Student, Dezful University of Medical Sciences, Dezful, Iran



Pedram Vahed

Dentistry Student, Arak University of Medical Sciences, Arak, Iran



Sara Rashvand Pharmacy Student, Zanjan University of Medical Sciences, Zanjan, Iran



Dorsa Jalaei Pharmacy Student, Zanjan University of Medical Sciences, Zanjan, Iran



Omid Rahmanian Medical Student, Birjand University of Medical Sciences, Birjand, Iran

Tehran

Tehran is the Capital City of Iran.

Population: 12.18 million

Tehran has 9 Medical Sciences Universities.



















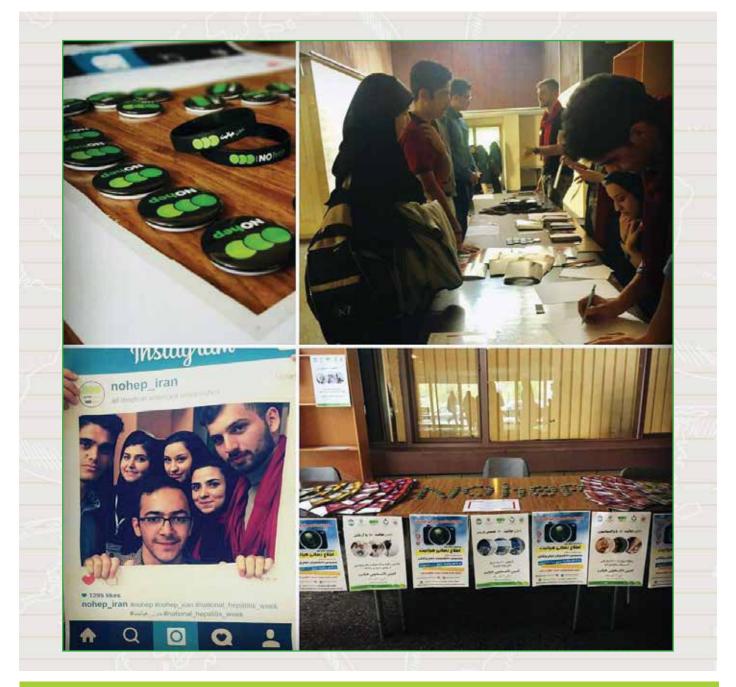












> Tabriz

Tabriz University of Medical Sciences



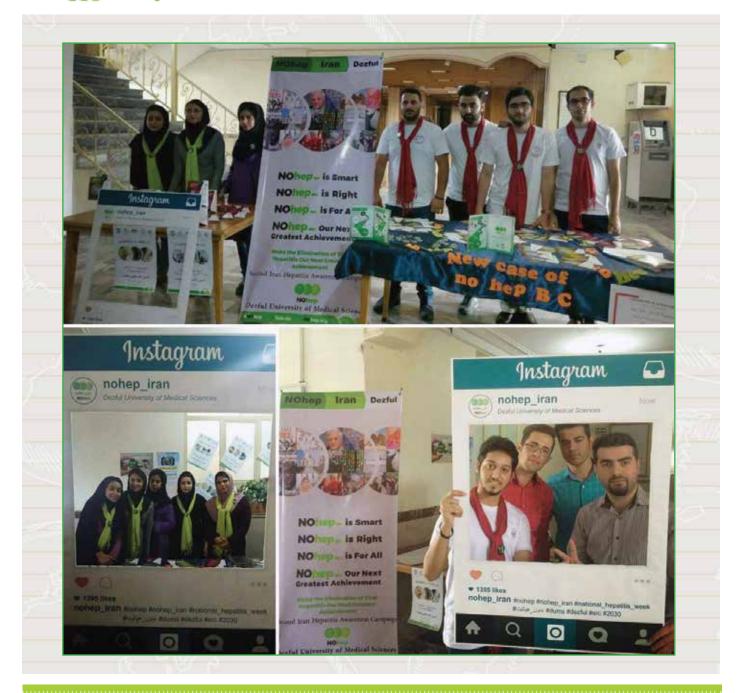




> **Dezful**Dezful University of Medical Sciences







Gorgan Golestan University of Medical Sciences





> Semnan Semnan University of Medical Sciences





> Arak Arak University of Medical Sciences



> Zanjan Zanjan University of Medical Sciences





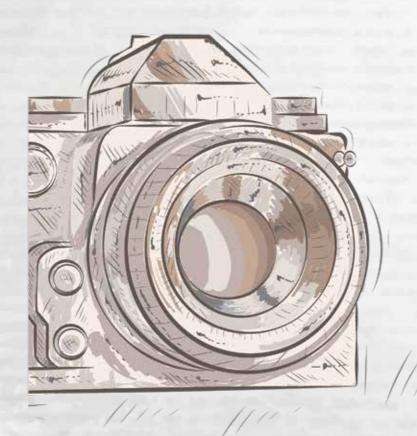




> Birjand Birjand University of Medical Sciences



NOhep Photography Competition





Parisa Salari

Zeynab Abbasi



Parisa Baseri

Sepide Salari

A PHOTOBOOK COLLECTED FROM NOHEP ACTIVITIES IN IRAN

Alireza Mirzaie 🔩

> Mahdieh Cheraghi



Saeede Yusefi

Mohammadi Mohammadi

Nasrin Naghdipoor 🗻

Azin Pakmehr 🛶

> Zahra Sattari



Ashkan Vatankhah

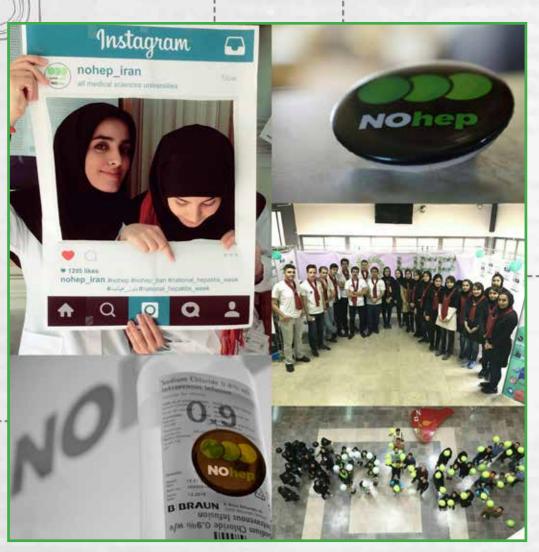
Parisa Aminroaia

Amirhasan Farzaneh

A PHOTOBOOK COLLECTED FROM NOHEP ACTIVITIES IN IRAN

Kimia Faryadras ←

→ Ali Parouhan



Zahra Sattari & Saba Mehrtabar

Maede Aminbeydokhti *

* Ramin Seyed Talebi

Amin Gerami ←

> Saeedeh Soleimani



Fatemeh Salimi

➤ Saeedeh Soleimani

Mahdieh Moshgi

Helia Kalhor 🔸

> Maryam Aftabi Khotbesara

Zahra Sajadi Monfared

Instagram

nohep_iran

Ali Khazaeian *

Parinaz Khalkhali 🔩

Zahra Ahadizadeh



Pardis Pirani

Mahsa Masoudi

Seyedeh Zahra Miri

A PHOTOBOOK COLLECTED FROM NOHEP ACTIVITIES IN IRAN

Pardis Pirani 🔩

→ Bita Behrozian

Melika Mehradvala *

Elham Ziaeifar

Kosar Tavallapour 🔻

A PHOTOBOOK COLLECTED FROM NOHEP ACTIVITIES IN IRAN

→Hossein Yazdian

Maedeh Kamali













Maryam Roosta-golsa Asghari

Kiyana Shirsavar

Ali Zarifi

Narges Saberi Shakib 🤏

Mahdieh Moshgi







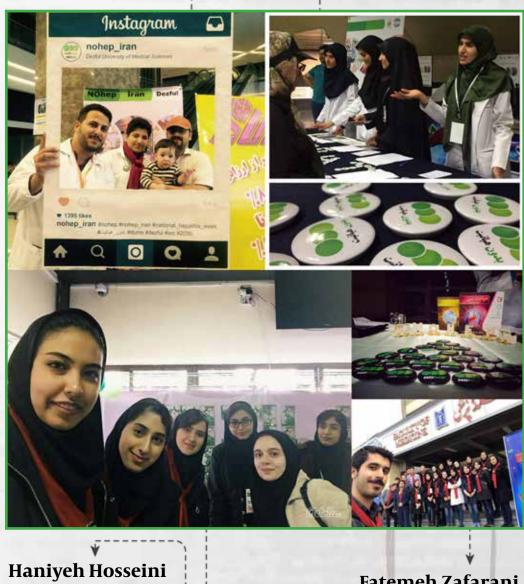
Sareh Moradi

Aysan Mahdavi 🔻 **Fatemeh Nouri** Kiandokht Kamalinejad

Nazanin Sadat Hemmati

Mohammad Firoozbakht

→ Hanie Gomrokpour



Fatemeh Zafarani

Mohammad Ehsan Bayatpoor

▶ Masood Ziaee

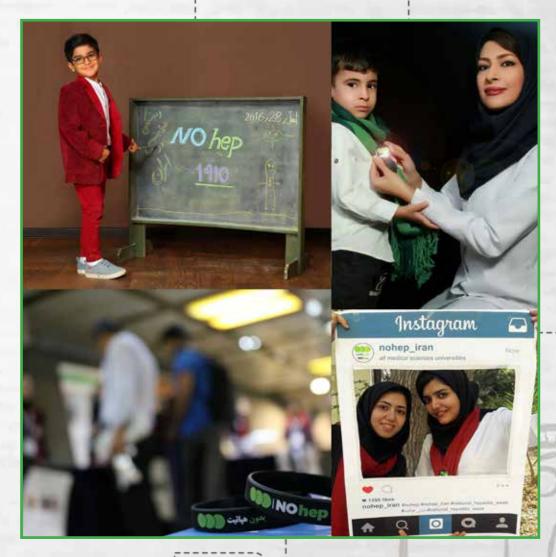


Melina Ramezan *

Samira Parvizi 👟

Mohammad Amin Alavian ←

Mir Ali Ataee



Erfan Teymuri

Mahdieh Mirzaei

Hamidreza Tajik ←

> Zahra Sajedi Monfared

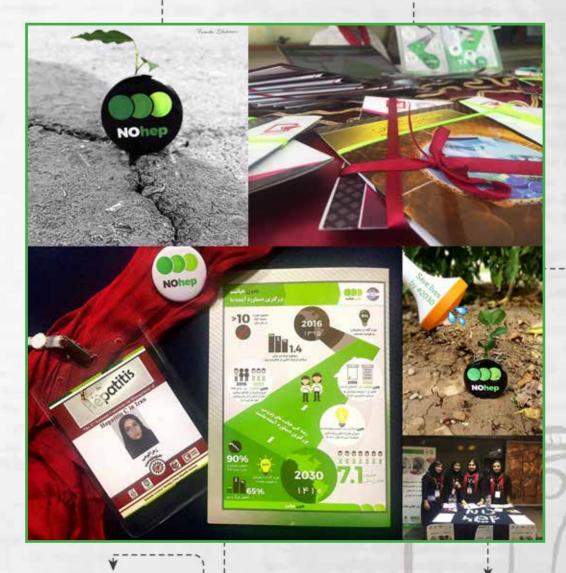
Sara Azimipour

Aida Babazadeh Bedostani

Mohammad Abdollahi Moghadam

> Asma Gholami

Parmida Shahbazi



Zahra Kuhi

Hediye Hosseini

Mohammad Gholizade ←

> Motahere Sadat Ebrahmi



Atefeh Ghorbanpour

Amirhossein Sadeghi *

Fatemeh Samadi

> Aysan Mahdloo

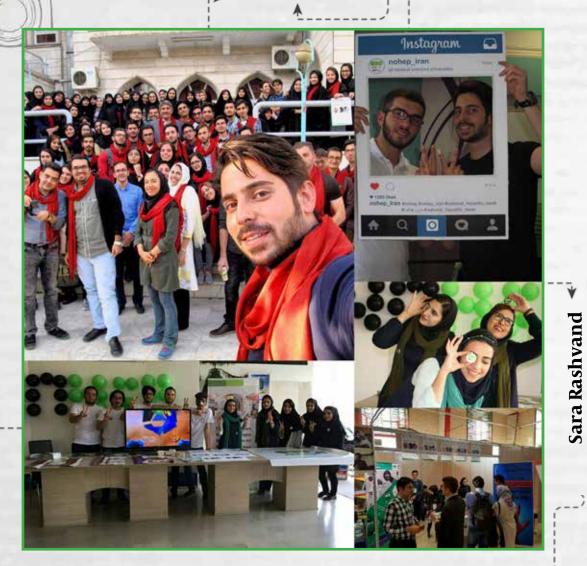


Amirreza Eghtedari

Zahra Farsi 🔻

Mohammad Hossein Khosravi

Amir Norouzi

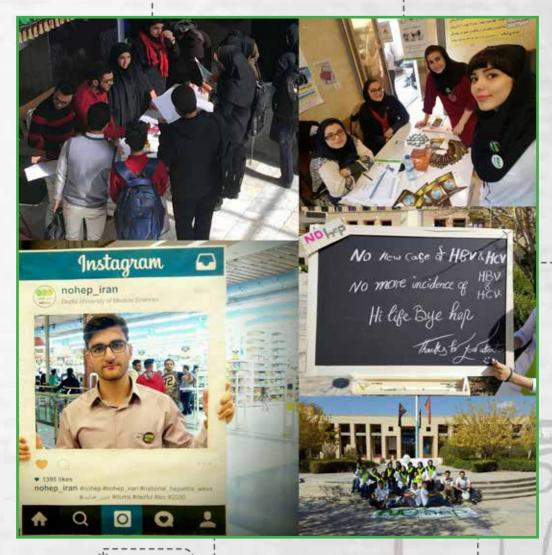


Ehsan Farshbaf *

Sara Rashvand *

Fatemeh Momenzadeh

Shima Barazandeh



Mostafa Ajman

Sahar Lavaf

Came



Fatemeh Momenzadeh

Kimia Kavehpour

parya Halimi 🔩

▶ Mahdi Azarafraz



Amin Rahmati

Parya Halimi



▶ Zahra Ahadizadeh

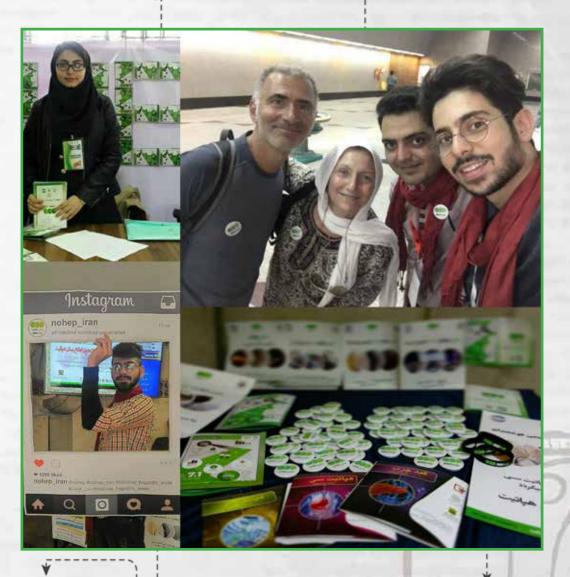


Fateme Ziaeifar

Kimia Abedi

Mahsa Behravan

Hamidreza Karimi-Sari



Abolfazl Zabet

Hamidreza Karimi-Sari

Maryam Rostampour ←

Javad Abdollahy Niya



Sina Abdolrahim poor *
Heravi

Afsaneh Mohajeri

Marzieh Kazemi

Sohei Sheikholeslami

Zahra Hasanzade



Narjes davoudi

Rose Neamatinezhad

Gholamreza Hossein pour

Faeze Shahrami pour

Erfan Teymuri



Maryam Aftabi Khotbesara ♥

Masood Ziaee

Kimia Safaei 🔩

→ Naghmeh Ramezani



Yegane Mottaghi

Sepehr Valizadeh

Adibe Karimi

Mohammad Farhoudi ←

Mehrshad Akhlaghi



Shohre Madadi Saravani

Narjes Davoudi 🔸

Melina Ramezan



Malihe Asayesh







Mohebullah Nader **↓**



Delaram Alvand

▶ Masumeh Rezaei

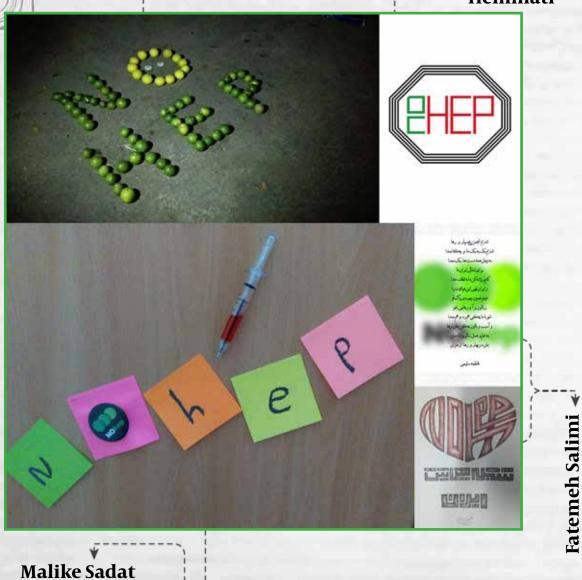


Zahra Sajedi Monfared

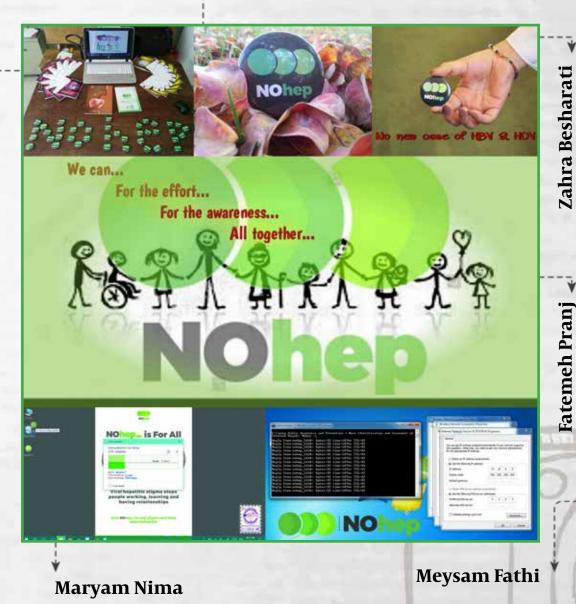
Fatemeh Paranj 🚽

Zahra Karimi 🛶

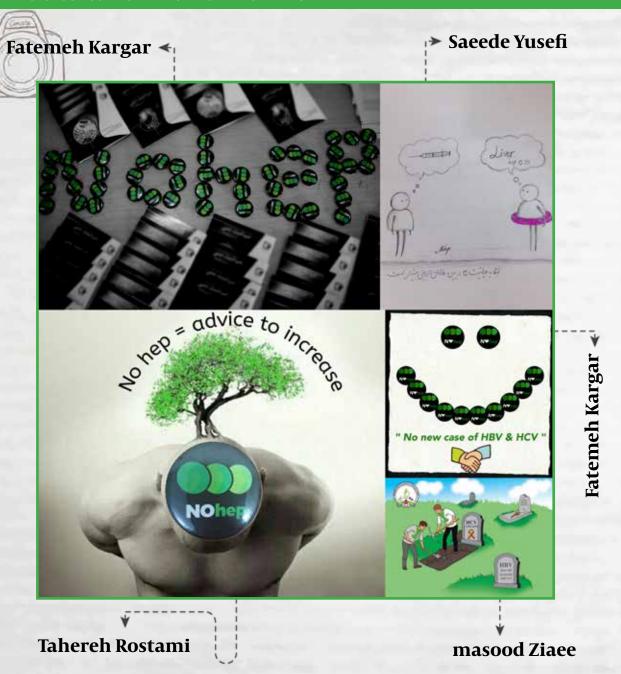
Nazanin Sadat Hemmati



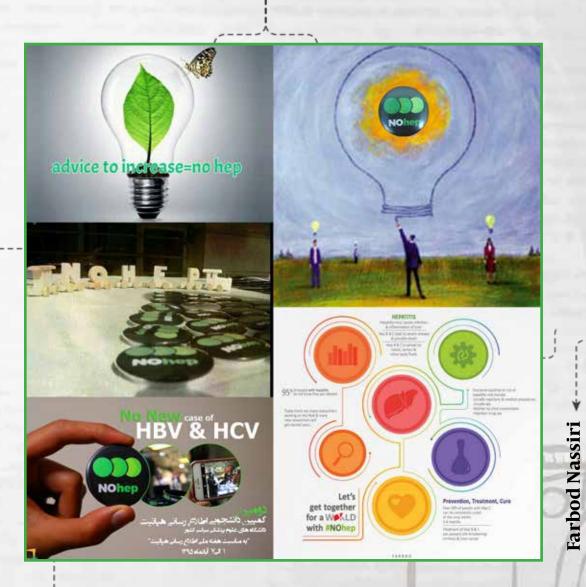
> Farzaneh Padami



Maryam Daneshyar 🗻



> Tahereh Rostami



> Erfan Teymuri

Fatemeh Bajelani

مسابقہ عکس و گرافی ھیاتیت

#NOhep #NOhep_Iran #NOhepatitis #NO_hep #National_hepatitis_week #Iran









به مناسبت هفته ملی

اطلاع رسانی هپاتیت

(اول الى هفتم آبان ١٣٩٥)

مخصوص دانشجویان علوم پزشکی

به 🛭 نفر برگزیده، مبلغ ۲/۰۰۰/۰۰ تومان

بودجہ ی طرح تحقیقاتی (Research Grant)

ازطرف شبکہ هیاتیت ایران، تعلق می گیرد







Samira Eskandari



Zakiye Afghahi







Fateme Shirgholami



Pardis Pirani ←-

Azadeh Maleki Motlagh

Narges Saberi Shakib



Peiman Rezaei Taheri

Amirhossein Karbasian

Fatemeh Salimi 🔸

Ali Paroohan *

Nika Keshtkaran ←



Boshra Takloo

Ayda Salimi

Mitra Ganji

Mohammad Hosseindoost



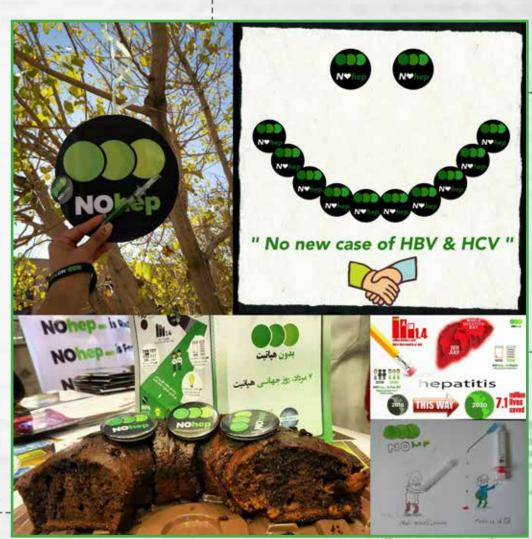
Pooran Azadi

Seyedeh Fateme Alavi

Amir Hossein Jalalian

Bozorgmehr Kianpoor

Sahar Lavaf 🔸



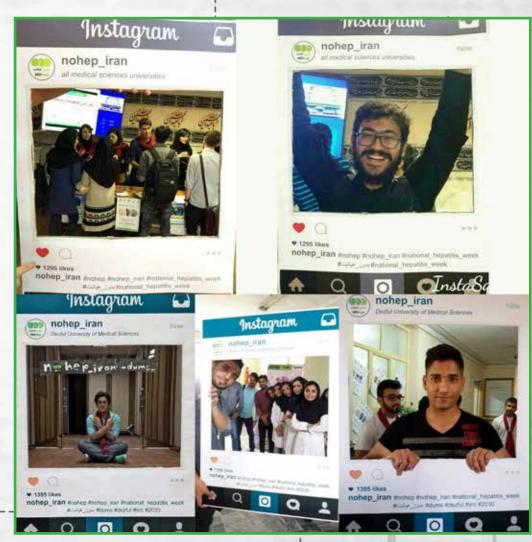
Mohammad Firoozbakht

Seyed Mohammad Hadi Zeinali Ali Ahmadi *--

Fatemeh Kargar



Javad Abdollahi Nia



Ali Hakimzade

Shaghayegh Moalemi

Mohammadreza Zabihi

Hamed Hamidi

→ Mohammad Amin Rahmati

Zahra Sajedi

Iman Matinpoor



Maedeh Aminbidokhti

Milad Alasvand 🕏

Nasrin Naghdipoor 🔸

Parmida Shahbazi

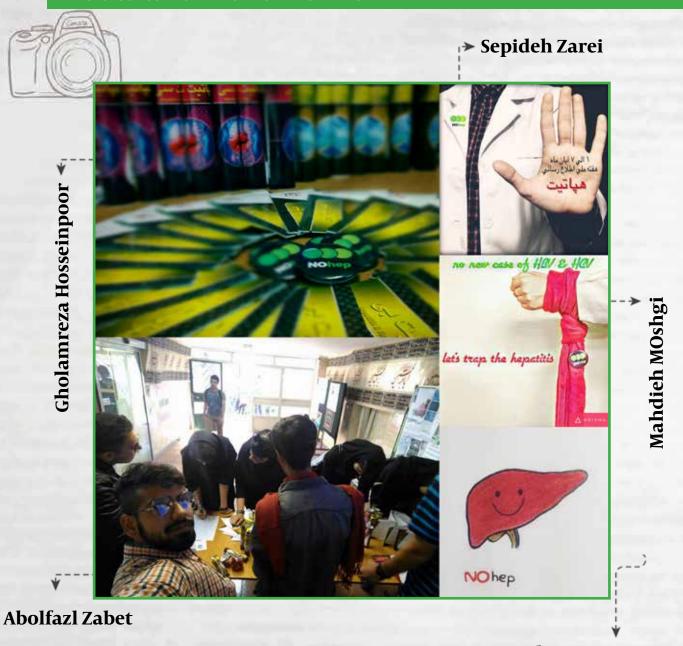


Bita Behrozin

Negin Nobatiani

Parisa Baseri ←

A PHOTOBOOK COLLECTED FROM NOHEP ACTIVITIES IN IRAN



Zahra Zarei

NOhep 111 -

Amir Farzaneh

Khashayar Zahedi



Mohammad Gholizadeh

Mojtaba Zehtabi

Mohammad Shahbazi ←--

A PHOTOBOOK COLLECTED FROM NOHEP ACTIVITIES IN IRAN

Erfan Teimoori

Majid Zahedikhoo

Zahra Noroozpoor *



Mohammadreza Javandeh

Melika Mehradvala

Fatemeh Salimi

→ Marzieh Hafezi



Amirreza Eghtedari

Sina Heravi

Mahsa Khafaeipoor

A PHOTOBOOK COLLECTED FROM NOHEP ACTIVITIES IN IRAN

> Zahra Besharati Rad

Mohammad Zahedi

Soheil Sholeslami *



Sepideh Salari

Shaghayegh Namjoo

Maryam Daneshyar

> Hamed Kiani



Fatemeh Bajelani

Reihaneh Tavoosian

Danial Alasvand & Mostafa nejat

A PHOTOBOOK COLLECTED FROM NOHEP ACTIVITIES IN IRAN



Mohammad Mohammadi

Mohammadreza Taghizadeh

Mohammad Karimi ←----

Fatemeh Mojtahedzadeh

Mehrshad Akhlaghi



Nazanin Sadat Hemmati

Parisa Azadbakht

Mahdieh Cheraghi

Baqiyatallah Research Center for Gastroenterology and Liver Diseases (BRCGL)





Young Investigators` Department



Hope Health Club



Hope Health Club is a non-governmental organization (NGO) which seeks a healthy lifestyle for people all over the world. The main goal of this foundation is to promote liver health and reduce the burden of liver diseases by providing support for research and education into the causes, diagnoses, prevention and treatment of liver diseases. This foundation was founded by Prof. Seyed-Moayed Alavian, Professor of Gastroenterology and liver disease and editor-in-chief of the hepatitis monthly journal, the only specialized journal pertaining to liver disease in the Middle East and central Asia in 2015.

This foundation tries to supply comprehensive educational materials covering the signs, symptoms and treatment of many of the prevalent forms of the liver disease as well as variety of helpful tips on precautions or healthy choices that can help people to preserve from liver diseases. The information provided here is profitable for those living with or at the risk of liver diseases and the health care professionals who care for them.

High public awareness occurs when a significant proportion of society agrees that the having a healthy lifestyle is an issue that is of great importance to all citizens. Low public awareness occurs when a majority of people do not know or do not care about their healthy. Therefore, one of the purposes of Hope Health Club is to raise public awareness about health issues in general and liver diseases in particular.

In order to reach this goal, Hope Health Club attempts to hold public conferences by the name of "Omid" and with the cooperation of other organisms and NGOs. It is notable that thanks to the people's warm reception, 9 Omid conferences have been held up to now. Among this foundation's activities, the election of 8 Health Ambassadors among prominent faces like actors, directors, doctors and those who care about health issue is noteworthy. For instance, Mr. Jamshid Mashayekhi as a prominent Iranian actor received the statue and certificate of Health Ambassador this year. These ambassadors attempt to motivate people to exercise more, eat less unhealthy foods and forbid young people from starting smoking.

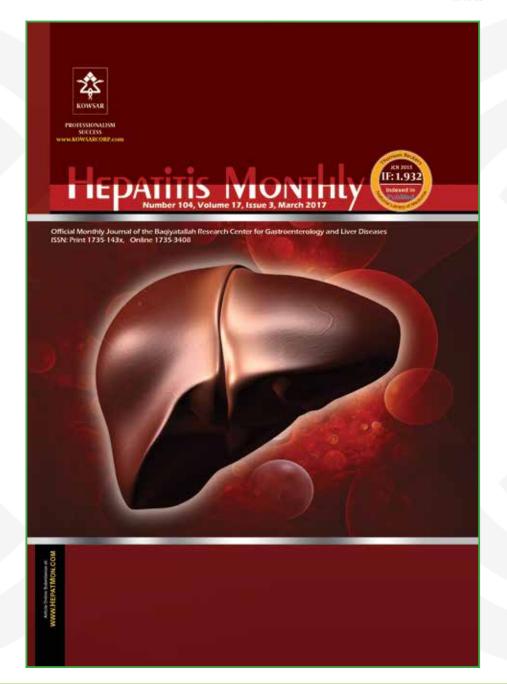


Hepatitis Monthly Journal

Hepatitis monthly (HM), the fourteen-year-old publication of the Baqiyatallah Research Center for Gastroenterology and Liver Diseases (BRCGL), is a journal in the field of hepatology.

Firstly, it was published four times per year. Then, based on the number of manuscripts submitted to this journal, the publishing policy of the editorial board changed and the journal was published monthly from 2011. The journal was indexed in the web of science and Scopus in 2007 and 2008, respectively. In 2009, it was listed in journal citation reports and got its first impact factor which was 0.716. It now has the 2015 impact factor of 1.932 and ranks first among all journals in the category of gastroenterology and hepatology in the Middle East region.

Over the past 14 years, HM has contributed significantly to the body of knowledge and has a high rate of scientific international collaboration among research projects. We think that establishing these types of journals will certainly help to promote knowledge among relevant readers in different areas. Importantly, this issue needs particular attention from universities and health policy makers for supporting these journals.





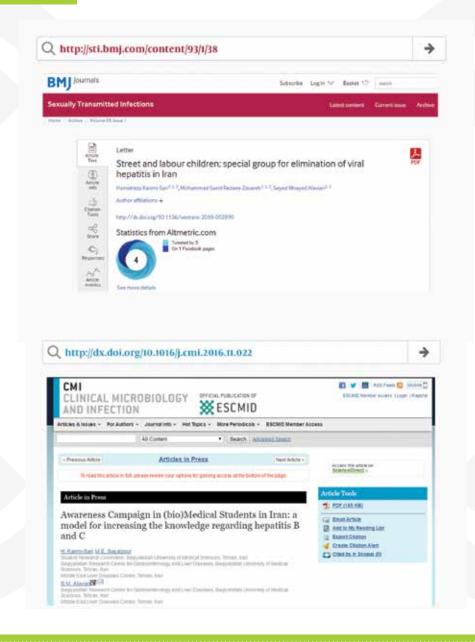
Publications







Publications





Publications





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- 4. Karimi-Sari H, Bayatpoor ME, Alavian SM. Awareness Campaign in (bio) Medical Students in Iran: a model for increasing the knowledge regarding hepatitis B and C. Clinical microbiology and infection: the official publication of the European Society of Clinical Microbiology and Infectious Diseases. 2017 Jun;418:(6)23.
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