

# Curriculum Vitae

Ali Reza Sima, MD



- **Identifying Information:**

**Date of Birth:** October 21, 1979  
**Sex:** Male  
**Marriage Status:** Married  
**Nationality:** Iranian  
**Address:** Shariati Hospital, N Kargar St, Tehran 14114, Iran  
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simaalireza@gmail.com  
**Research Center** Digestive Diseases Research Institute  
**Academic Rank:** Assistant professor

- **Educational Background:**

**2016-present:** **Medical Education, MSC**  
Tehran University of Medical Sciences, Virtual School,  
Tehran, Iran.

**2012-2014:** **Gastroenterology and Hepatology Fellowship,**  
Tehran University of Medical Sciences,  
Tehran, Iran.

**2007- 2011:** **Internal Medicine Residency,**  
Mashhad University of Medical Sciences,  
Mashhad, Iran.

**1998- 2005:** **MD,**  
Tehran Azad University of Medical Sciences,  
Tehran, Iran.

- **Language Skills:**

Speaking: Good, Reading: Good, Writing: Good

- **Professional Experiences:**

**2017-present** **Director of "Iranian Inflammatory Bowel Diseases registry"**  
Tehran University of Medical Sciences, Iran

**2017-present** **Director of Education Development Office of medical school**  
Tehran University of Medical Sciences, Iran

**2016-present** **Scientific Secretary and teacher of "Medical Professionalism Workshops"**  
Tehran University of Medical Sciences, Iran

<b>2016-present</b>	<b>Coordinator for Medical students clinical education</b> Shariati Hospital, Tehran University of Medical Sciences, Iran.
<b>2016-present</b>	<b>Focal point of Longitudinal Themes project</b> Shariati Hospital, Tehran University of Medical Sciences, Iran.
<b>2016-present</b>	<b>Focal point of medical professionalism project</b> Shariati Hospital, Tehran University of Medical Sciences, Iran.
<b>2015-present</b>	<b>Assistant professor of Gastroenterology and Hepatology</b> Shariati Hospital, Tehran University of Medical Sciences, Iran.
<b>2015-present</b>	<b>Member, Mortality &amp; Morbidity Committee</b> Shariati Hospital, Tehran University of Medical Sciences, Iran.
<b>2015-present</b>	<b>Attending, Gastroenterology and Hepatology Ward,</b> Shariati Hospital, Tehran University of Medical Sciences, Iran.
<b>2014-present</b>	<b>Investigator and research coordinator, Gastric Cancer Study Group,</b> Digestive Diseases Research Institute, Tehran University of Medical Sciences, Iran.
<b>2011- 2012:</b>	<b>Internist,</b> Shafa Hospital, Boshrooyeh, Iran.

- **Short Courses / Workshops:**

Workshop on " *WFME خودارزیابی پزشکی عمومی بر اساس استانداردهای* ", 2016, Tehran, Iran

Workshop on " *مشاهده آموزش همتایان (ماه)* ", 2016, Tehran, Iran

Workshop on " *Professionalism teaching* ", 2016, Tehran, Iran

Workshop on " *amee 2016* ", 2016, Tehran, Iran

Workshop on " *Professionalism teaching* ", 2015, Tehran, Iran

Workshop on " *Basic Educational Leadership course* ", 2015, Tehran, Iran

Workshop on " *How to provide effective feedback* ", 2015, Tehran, Iran

Workshop on " *New Faculty Members* ", 2015, Tehran, Iran

Workshop on " *Scientific Writing* ", 2015, Tehran, Iran

Workshop on " *END NOTE* ", 2015, Tehran, Iran

Workshop on " *Scientific Writing* ", 2009, Mashhad, Iran

Workshop on " *Evidence-Based Medicine* ", 2009, Mashhad, Iran

Workshop on " *Research Methodology* ", Sep 2009, Mashhad, Iran

Workshop on " *Electronic Database* ", Oct 2008, Mashhad, Iran

Workshop on " *Excel & SPSS* ", Oct 2007, Mashhad, Iran

Workshop on " *Research Ethics Committees in Iran* ", 2007, Mashhad, Iran

Workshop on " *Ethical Aspects of Medical Research* ", 2007, Mashhad, Iran

- **Publications, Papers and Presentations:**

**Sima AR** as co-author, Non-Inferiority of Pharmacologic Prophylaxis vs. Pancreatic Duct Stenting for Prevention of Post-ERCP Pancreatitis-An Interim Report. *Gastroenterology*. 2016 Apr 30;150(4):S209.

**Sima AR** as co-author, Non-inferiority of Pharmacologic Prophylaxis vs. Pancreatic Duct Stenting for Prevention of Post-ERCP pancreatitis - an Interim Report. *Presented in:* DDW Conference 2016, San Diego, USA, May 21-24, 2016

**Sima AR**, Sima HR, Rafatpanah H, Hosseinnezhad H, Ghaffarzadehgan K, Valizadeh N, Mehrabi Bahar M, Hakimi HR, Masoom A, Noorbakhsh A, Razavi Satvati N, Raziee HR. Serum Chemokine Ligand 5 (CCL5/RANTES) Level Might be Utilized as a Predictive Marker of Tumor Behavior and Disease Prognosis in Patients with Gastric Adenocarcinoma. *J Gastrointest Cancer*. 2014 Oct 10. [Epub ahead of print]

**Sima AR**, Rafatpanah H, Sima HR, et al, Serum CCL5 levels might be utilized as a predictive marker of tumor behavior and prognosis in patients with gastric adenocarcinoma, *Clinical Biochemistry* 2011, Sep 44(13), S207-S208

*Presented in:* 4th International Congress of Biochemistry & Molecular Biology, Mashhad, Iran, September 6-9, 2011

**Sima AR**, Rafatpanah H, Sima HR, et al, Serum CCL5 levels might be utilized as a predictive marker of tumor behavior and prognosis in patients with gastric adenocarcinoma, *Govaresh* 2011, Autumn, 16(Supplement), S30-S31

*Presented in:* 11<sup>th</sup> Iranian Congress of Gastroenterology and Hepatology, Tabriz, Iran, October 2011

Sima HR, **Sima AR**, Hatef M, et al, Assessment of general practitioners performance in diagnosis, treatment, education and follow up of patients with acute diarrhea in Iran; a simulated patient study, *World Congress of Gastroenterology 2005*, Montréal, Canada, ID:1176

Sima HR, **Sima AR**, Ghadiri A, et al, Assessment of general practitioners performance in diagnosis, treatment, education and follow up of patients with acute diarrhea in Iran; a simulated patient study, *4th Iranian congress of Gastroenterology and Hepatology*, Tehran, Iran, Dec 2004, Abst. Book, page 141

- **Ongoing Researches:**

Implementing a web-based platform designed for 360 degree evaluations in medical education  
“Simorgh”

ARTAVIL - Aspirin Randomized Trial & Vast Intervention, a Long Term study for Gastric cancer Prevention

Economic burden of severe Crohn disease: evidence of Iran  
Cost utility analysis of biologic therapy versus standard care for severe Crohn disease: A life time study

Anti-infliximab antibodies in patients on maintenance therapy; frequency and risk factors

The rate of dysplasia and extension of intestinal metaplasia in endoscopic follow up of patients with gastric intestinal metaplasia

- **Conference Presentations:**

**Sima AR**, Oral presentation, *GERD*, 16th Iranian congress of Gastroenterology and Hepatology, Tehran, Iran, 2016.

**Sima AR**, Oral presentation, *GERD*, 15th Iranian congress of Gastroenterology and Hepatology, Shiraz, Iran, 2015.

**Sima AR**, *IAGH scientific team member of 14th Iranian congress of Gastroenterology and Hepatology*, Shiraz, Iran, 2015.

**Sima AR**, Oral presentation, *Screening for Colorectal Cancer*, 2th International GI Cancers Congress, Tehran, Iran. October, 2015

**Sima AR**, Oral presentation, *Chest & Upper abdominal pain*, 26th Iranian Annual Physiotherapy Congress, *An old clinical challenge*. Tehran, Iran. April, 2015

**Sima AR**, Oral presentation, *Intestinal Metaplasia and Gastric Cancer*, 14th Iranian congress of Gastroenterology and Hepatology, Tehran, Iran, 2014.

**Sima AR**, *IAGH scientific team member of 14th Iranian congress of Gastroenterology and Hepatology*, Tehran, Iran, 2014.

- **POSITIONS AND MEMBERSHIPS:**

Permanent member of "اردوی جهادی دست های مهربان", Tehran, Iran, 2015- present

Member of "**Professionalism Committee of school of medicine**", Tehran, Iran, 2015- present

Member of "**Scientific Committee of ICGH 2016**", Tehran, Iran

Member of "**Scientific Committee of ICGH 2015**", Tehran, Iran

"**Faculty member of Tehran University of Medical Sciences**", Tehran, Iran, 2015- present

"**Chief Fellow of Gastroenterology Fellowship program**", Tehran University of Medical Sciences, Tehran, Iran, 2013- 2014

Member of "**Iranian Association of Gastroenterology and Hepatology**", 2013 – Present

Member of "**Iranian College of Internal Medicine**", 2012 – Present

- **SKILLS:**

Computer Knowledge : Full personal practice

- **RESEARCH INTERESTS:**

Medical professionalism

Medical Ethics

Medical Education

Gastric cancer

Inflammatory bowel disease