

# SEYED SAMAN TALEBI

## Associate Professor Of Medicine

Phone: +988138380155

Email: s.talebi@umsha.ac.ir

#### ₣ Education

Gender: Male

Marital Status: Married

Address: Faculy of Medicine- Shahid Fahmideh Blv. Hamadan-IRAN, Hamadan, Hamadan.

Nationality: Iran

July 2009 - July 2012	Internal Medicine - Tehran University Of Medical Sciences And Health Services	
	M.D.	Tehran, Tehran.
July 2000 - July 2007	General Medicine - Kurdestan University Of Medical Sciences And HealthServices	
	M.D.	Sanandaj, Kurdestan.

#### **T** Awards

Top professor of medical school in 2022

An exemplary doctor of Hamadan province in 2019

#### E Articles:

1-Effects of Hypertension alone and in Comorbidity with Diabetes on the 30-Day Mortality of Inpatients with COVID-19 Journal of Research in Health Sciences 2023

2-Investigating the relationship between satisfaction from treatment services with quality of life in type 2 diabetic patients in Hamadan City in 2021 Journal of Diabetes Nursing 2022

3- Effects of L-carnitine supplementation in patients with mild-to-moderate COVID-19 disease: a pilot study Pharmacological Reports, 2022

4-The Association of Oxidative Stress and Reactive Oxygen Species Modulator 1 (ROMO1) with Infertility: A Mini Review Chonnam Medical Journal 2022

5-Efficacy of a standardized herbal product from Pistacia atlantica subsp. Kurdica in type 2 diabetic patients with hyperlipidemia: A triple-blind randomized clinical trial Complementary Therapies in Clinical Practice 2022 6-The association of COVID-19 and reactive oxygen species modulator 1 (ROMO1) with oxidative stress Chonnam Medical Journal 2022

7- COVID-19 Possibly Deteriorates the Conditions of Cancer Patients by Increasing Oxidative Stress Turkish Journal of Oncology/T�rk Onkoloji Dergisi 2022

8- Comparison of the pain-killing effects of leech therapy versus physiotherapy in patients with knee osteoarthritis: A double-blind randomized clinical trial Biomedical Research and Therapy 2022

9- Prevalence of Helicobacter felis and Helicobacter heilmannii and co-infection with Helicobacter pylori in gastric biopsy specimens in endoscopic ward of Shahid Beheshti ? International Journal of Medical Toxicology and Forensic Medicine 2022

10- Isolation of a lytic bacteriophage for Helicobacter pylori Gene Reports 2021

11-Overexpression of ROMO1 and OMA1 are potential biomarkers and predict unfavorable prognosis in gastric cancer Journal of gastrointestinal cancer 2020

12-Overexpression of TPT1-AS1 and SAMMSON and down expression of LINC00961 associated with Advanced Grades of Gastric Cancer 2020

13-Reactive oxygen species modulator 1 (ROMO1), a new potential target for cancer diagnosis and treatment Chonnam medical journal 2019

14- The relationship between selenium and lung cancer: An updated systematic review and meta-analysis International Journal of Cancer Managemen 2018

15-Assessment of the causes and risk factors associated with end-stage renal disease (ESRD) in hemodialysis patients from 2000 to 2009 in Iran Scientific Journal of Kurdistan University of Medical Sciences 2015

### Affiliations

Associate Professor of Internal Medicine Department of Internal Medicine, School of Medicine Shahid Beheshti Medical and Educational Center Hamadan University of Medical Sciences

🖬 Skills

Medicine

Computer

Language

Persian

English

Kurdish

#### $\Sigma$ Fields Of Interest

Gastroentrology Endo

Endocrinology

#### L Thesis and research projects

1- Determining the level of knowledge, attitude and performance of faculty members of Hamedan University of Medical Science's regarding the instructions of the consultant professor and the process of counseling and referring students to the committee of vulnerable students in 1401

2- Evaluating the insulin resistance in patients with type 2 diabetes mellitus under treatment with oral anti-diabetic agents

3-Evaluating the serum asprosin level in patients with type 2 diabetes mellitus under treatment with oral anti-diabetic agents and its relationship with insulin resistance

4- Clinical and laboratory factors related in Covid-19 outcome and severity in hypertensive patients in Hamadan

5- The viewpoint of medical students about advisors'performance of Hamedan university of medical sciences in 2022

6-Evaluation of the effectiveness of coenzyme Q10 in the prevention of contrast medium-induced nephropathy in patients undergoing primary angioplasty

7-Evaluation of medical students' attitude with virtual education of Hamadan University of medical Science in 2020

8- Investigating the correlation between results of comprehensive Pre-intership Exam and the score of medical clerkship courses of Medical School of Hamadan University of Medical Sciences in 2020 - 2021

9- Evaluation of the frequency of antiphospholipid antibodies in non-severe COVID patients plasma

10-Comparative study of sexual function, depression and quality of life in patients with irritable bowel syndrome referred to internal clinics in Hamadan versus two control groups in 2021-22

11- Evaluation of oxidative parameters in serum of patients with Covid 19 infection and their correlation with D-dimer and hyperglycemia

12- Evaluating the effect of Melatonin in prognosis and clinical improvement in patients with COVID-19: A Randomized Clinical Trial

13- The effect of education and telephone follow-up on caregiver burden of caregivers of patients infected with covid-19 in educational and medical centers of Hamadan city, 2021

14- Investigating the effect of monitoring and supervision on the quality and quantity of teaching practical semiology and students' satisfaction

15- Evaluating of frequency and antibiotic resistance patterns of isolated bacteria from positive blood culture of hospitalized patients in shahid Behehti Hospital, Hamadan, 2015-2020.

16- Infection prevention and control health-care facility response for COVID-19 in hospitals of Hamadan Province of Iran between December 2020 to Mrach 2021

17-Combination and Independent effect of exercise and NaHS on the expression of CREB, BDNF, SIRT-1 and miRNA-134 on histological and behavioral changes and antioxidant levels in the hippocampus of the ovariectomized Alzheimer rat model