

ردیف	<p style="text-align: center;"><b>لیست مقالات اساتید بیمارستان شهدای تجریش با موضوع</b></p> <p style="text-align: center;">Covid-19 2020-2021</p>
۱	<p>Incidence of anxiety in epilepsy during coronavirus disease (COVID-19) pandemic. <b>Mehri Salari</b>, Masoud Etemadifar, Koroush Gharagozli, Koorosh Etemad, <b>Farzad Ashrafi</b>, Helia Ashourizadeh. <i>Epilepsy &amp; Behavior</i>.2020;112: 107442</p>
۲	<p>The Deadly Cost of Ignorance: The Risk of Second Wave of COVID-19. <b>Alireza Zali</b>, <b>Farzad Ashrafi</b>, <b>Davood Ommi</b>, Behdad Behnam, Mehran Arab-Ahmadi. <i>Asia-pacific Journal of Public Health</i>. 2020</p>
۳	<p>COVID-19-related strokes in adults below 55 years of age: a case series. <b>Farzad Ashrafi</b>, <b>Alireza Zali</b>, <b>Davood Ommi</b>, <b>Mehri Salari</b>, <b>Alireza Fatemi</b>, Mehran Arab-Ahmadi, Behdad Behnam, Arash Azhideh, Mohammad Vahidi, Maryam Yousefi-Asl, <b>Soroor Advani</b>. <i>Neurological Sciences</i>. 2020;41(8): 1985-1989.</p>
۴	<p>Incidence of Anxiety in Parkinson's Disease During the Coronavirus Disease (COVID-19) Pandemic. <b>Mehri Salari</b>, <b>Alireza Zali</b>, <b>Farzad Ashrafi</b>, Masoud Etemadifar, Soumya Sharma, Nastaran Hajizadeh, Helia Ashourizadeh. <i>Movement Disorders</i>. 2020.</p>
۵	<p>Incidence and mortality of COVID-19 in Iranian multiple sclerosis patients treated with disease-modifying therapies. Masoud Etemadifar, Ali Aghababae, Nahad Sedaghat, Milad Rayani, Hosein Nouri, Amirparsa Abhari, <b>Mehri Salari</b>, Nastaran Majdinasab, Masoud Ghiasian, Asghar Bayati, Seyed Masoud Nabavi, Asieh Mansouri. <i>Revue Neurologique</i>. 2020.</p>
۶	<p>Fulminant encephalitis as a sole manifestation of COVID-19. M Etemadifar, <b>M Salari</b>, AA Murgai, S Hajiahmadi. <i>Neurological Sciences</i>. 2020; 1-3.</p>
۷	<p>Guillain-Barre syndrome in patients with coronavirus disease-2019: Report of six cases and review of literature. Ali Asghar Okhovat, Behnaz Ansari, Helia Hemasian, Bahram Haghi-Ashtiani, <b>Soroor Advani</b>, Bentolhoda Ziaadini, Siamak Abdi, Hajir Sikaroudi, Shahriar Nafissi, Farzad Fatehi. <i>Current Journal of Neurology</i>. 2020.</p>

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۸	Magnesium sulfate: a potential adjuvant treatment on COVID-19. <b>Parichehr Pooransari</b> , Guitti Pourdowlat. Advanced Journal of Emergency Medicine.2020
۹	Prophylactic recommendation for healthcare workers in COVID-19 pandemic. Guitti Pourdowlat, Parnaz Panahi, <b>Parichehr Pooransari</b> , Fariba Ghorbani. Frontiers in Emergency Medicine.2020.
۱۰	Maternal death due to COVID-19 disease. Sedigheh Hantoushzadeh, Alireza A Shamshirsaz, Ashraf Aleyasin, Maxim D Seferovic, Soudabeh Kazemi Aski, Sara E Arian, <b>Parichehr Pooransari</b> , ..., <b>Alireza Fatemi</b> , <b>Behnaz Nouri</b> , <b>Seyed Mojtaba Nekooghadam</b> , Kjersti Aagaard. American journal of obstetrics and gynecology. 2020.
۱۱	Why are Men more susceptible to COVID-19: A narrative review of current global knowledge. Shahrzad Nematollahi, Samira Shariatpanahi, Mohammad Reza Hosseini, <b>Alireza Fatemi</b> . Men's Health Journal. 2020;4(1):e1.
۱۲	Altered Transcript Levels of Cytokines in COVID-19 Patients. Majid Samsami, <b>Alireza Fatemi</b> , <b>Reza Jalili Khoshnoud</b> , Karim Kohansal, Arezou Sayad, Shabnam Soghala, Shahram Arsang-Jang, Mohammad Taheri, Soudeh Ghafouri-Fard. Researchsquare.2020.
۱۳	Risk Factors for Severe Coronavirus Disease 2019 (COVID-19) Among Iranian Patients: Who Was More Vulnerable? Seyedreza Mirsoleymani, <b>Sayed mojtaba Nekooghadam</b> . The Lancet Infectious Disease. 2020.

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۱۴	<p>Assessment of Risk Factors for Severe Coronavirus Disease 2019 among Iranian Patients. Seyedreza Mirsoleymani, <b>Sayed mojtaba Nekooghadam</b>, et al. Iranian Red Crescent Medical Journal. 2020; 22(9)</p>
۱۵	<p>Evaluation of anxiety and depression in patients with morphea taking immunosuppressive drugs during the COVID-19 pandemic. <b>M Shahidi Dadras</b>, Z Ahmadzadeh, S Younespour, <b>Fahimeh Abdollahimajd</b>. Journal of Dermatological Treatment. 2020; 1-24</p>
۱۶	<p>A case of severe psoriatic erythroderma with COVID-19. <b>F Ghalamkarpour</b>, MR Pourani, <b>Fahimeh Abdollahimajd</b>, O Zargari. Journal of Dermatological Treatment; 2020:1-3.</p>
۱۷	<p>Epidermolysis bullosa and the COVID-19 pandemic: challenges and recommendations. Hassan Vahidnezhad, <b>Hamideh Moravvej</b>, Ayda Bahmanjahromi, Leila Youssefian, <b>Fahimeh Abdollahimajd</b>. Journal of Dermatological Treatment. 2020:1-2.</p>
۱۸	<p>A probable atypical skin manifestation of COVID-19 infection. <b>Mohammad Shahidi Dadras</b>, Omid Zargari, Rozita Abolghasemi, Ayda Bahmanjahromi, <b>Fahimeh Abdollahimajd</b>. Journal of Dermatological Treatment. 2020:1-3.</p>
۱۹	<p>Challenges faced by patients with morphea in the era of SARS-CoV-2. <b>M Shahidi Dadras</b>, N Namazi, M Nikvar, <b>F Abdollahimajd</b>. Journal of Dermatological Treatment. 2020;1-6.</p>
۲۰	<p>Coronavirus 2019 (COVID-19) and epidermolysis bullosa: report of three cases. <b>F Abdollahimajd</b>, L Youssefian, MR Pourani, H Vahidnezhad, J Uitto. Dermatologic therapy.2020.</p>
۲۱	<p>CD147 inhibitors as a treatment for melanoma: promising agents against SARS-CoV-2 infection. Mohammad Reza Pourani, <b>Sayed Mojtaba Nekooghadam</b>, Leila Youssefian, Hassan Vahidnezhad, <b>Fahimeh Abdollahimajd</b>. Dermatologic Therapy. 2020.</p>

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۲۲	<p>CD147 as a novel receptor in the pathogenesis of SARS-CoV-2: Is there any correlation with risk of COVID-19 in dermatological diseases? Mohammad Reza Pourani, <b>Fahimeh Abdollahimajd</b>. Dermatologic Therapy. 2020.</p>
۲۳	<p>Generalized pustular psoriasis following COVID-19. <b>Mohammad Shahidi Dadras</b>, Reem Diab, <b>Mahsa Ahadi</b>, <b>Fahimeh Abdollahimajd</b>. Dermatologic therapy.2020.</p>
۲۴	<p>Hand hygiene among health care workers during COVID-19 pandemic: challenges and recommendations. F Araghi, M Tabary, M Gheisari, <b>F Abdollahimajd</b>, <b>S Dadkhahfar</b>. Dermatitis. 2020; 31 (4), 233-237.</p>
۲۵	<p>Management of Pemphigus in COVID-19 Pandemic Era; a Review Article. <b>F Abdollahimajd</b>, <b>M Shahidi-Dadras</b>, <b>RM Robati</b>, <b>S Dadkhahfar</b>. Archives of Academic Emergency Medicine. 2020;8 (1).</p>
۲۶	<p>Self-Reported Hand Eczema: Assessment of Prevalence and Risk Factors in Health Care Versus Non–Health Care Workers During the COVID-19 Pandemic. Mohammad Reza Pouran, <b>Mohammad Shahidi Dadras</b>, Hamideh Moravvej, Atefeh Talebi, Hassan Vahidnezhad, Reza M Robati, <b>Sahar Dakhahfar</b>, <b>Fahimeh Abdollahimajd</b>. Dermatitis. 2020</p>
۲۷	<p>Prevalence of hand contact urticaria and related risk factors among healthcare workers (HCWs) during the COVID-19 pandemic: a self-reported assessment. Mohammad Reza Pourani, Soheila Nasiri, <b>Fahimeh Abdollahimajd</b>. Dermatologic Therapy. 2020.</p>
۲۸	<p>Skin manifestations in three cases of COVID-19 infection from Iran and a narrative literature review. <b>Mohammad Shahidi Dadras</b>, Sahar Dadkhahfar, Ayda Bahmanjahromi, Hannane Seifian, <b>Fahimeh Abdollahimajd</b>. Iranian Journal of Dermatology. 2020.</p>

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۲۹	Cold plasma as a potential adjunctive therapy in COVID-19: report of three cases. <b>Fahimeh Abdollahimajd</b> , Mohammad Reza Pourani, <b>Alireza Fatemi</b> , <b>Hamideh Moravvej</b> . Authorea Preprints. 2021
۳۰	COVID-19 in pemphigus vulgaris patients with previous rituximab therapy: a tele-medicine experience. <b>Mohammad Shahidi-Dadras</b> , <b>Fahimeh Abdollahimajd</b> , Laya Ohadi, Mohammadreza Tabary, Farnaz Araghi, Nikoo Mozafari, Parviz Toosi, <b>Sahar Dadkhahfar</b> . Journal of Dermatological Treatment. 2020
۳۱	Urticarial vasculitis in a COVID-19 recovered patient. S Nasiri, <b>S Dadkhahfar</b> , H Abasifar, N Mortazavi, M Gheisari. International Journal of Dermatology. 2020.
۳۲	TEN/SJS-like lupus erythematosus presentation complicated by COVID-19. <b>Mohammad Shahidi-Dadras</b> , Farnaz Araghi, Arman Ahmadzadeh, <b>Azadeh Rakhshan</b> , Mohammadreza Tabary, <b>Sahar Dadkhahfar</b> . Dermatologic therapy. 2020.
۳۳	Pathologic features of COVID-19: A concise review. M Tabary, S Khanmohammadi, F Araghi, <b>S Dadkhahfar</b> , SM Tavangar. Pathology-Research and Practice. 2020.
۳۴	Psoriasis and risk of the COVID-19: is there a role for angiotensin converting enzyme (ACE)? <b>M Shahidi-Dadras</b> , M Tabary, <b>RM Robati</b> , F Araghi, <b>S Dadkhahfar</b> . Journal of Dermatological Treatment. 2020; 1-2.
۳۵	Considerations of Managing Lichen Planopilaris With Hydroxychloroquine During the COVID-19 Pandemic. <b>S Dadkhahfar</b> , F Araghi, M Tabary, <b>H Moravvej</b> . Journal of drugs in dermatology;2020; 19 (6).

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۳۶	<p>Considerations for interactions of drugs used for the treatment of COVID-19 with anti-Cancer treatments. <b>A Jafari, S Dadkhahfar, S Perseh</b>. Critical Reviews in Oncology/Hematology.2020; 102982.</p>
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۳۸	<p>A challenging case of psoriasis flare-up after COVID-19 infection. Soheila Nasiri, Farnaz Araghi, Mohammadreza Tabary, Mehdi Gheisari, <b>Zahra Mahboubi-Fooladi, Sahar Dadkhahfar</b>. Journal of Dermatological Treatment, 1-6.</p>
۳۹	<p>Skin Reactions to Non-glove Personal Protective Equipment: An Emerging Issue in the COVID-19 Pandemic. M Gheisari, F Araghi, <b>H Moravvej, M Tabary, S Dadkhahfar</b>. Journal of the European Academy of Dermatology and Venereology. 2020.</p>
۴۰	<p>COVID-19 Can Exacerbate Pattern Hair Loss and Trigger Telogen Effluvium–The Role of Proteoglycan Replacement Therapy with Nourkrin® in Clinical Treatment of COVID-19 Associated Hair Loss. Aida Gadzhigoroeva, Daniela Guzman-Sanchez, Alireza Firooz, <b>Hamideh Moravvej</b>, Nelly Espinoza, Yulia Romanova, Nikolay N Potekaev. OSF Preprints. 2020</p>
۴۱	<p>Aggressive course of pemphigus vulgaris following COVID-19 infection. <b>F Ghalamkarpour</b>, MR Pourani. Dermatologic Therapy. 2020.</p>
۴۲	<p>Late-onset AGEP-like skin pustular eruption following COVID-19: a possible association. A Ayatollahi, <b>RM Robati</b>, K Kamyab, A Firooz. Dermatologic therapy.2020.</p>

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۴۳	A Comprehensive Review of Cutaneous Manifestations Associated with COVID-19. H Rahimi, <b>Z Tehranchinia</b> . BioMed research international. 2020.
۴۴	Lichenoid eruptions with interface dermatitis and necrotic subepidermal blister associated with COVID-19. <b>Z Tehranchinia</b> , Z Asadi-Kani, H Rahimi. Dermatologic Therapy. 2020.
۴۵	The Association of CT-measured Cardiac Indices with Lung Involvement and Clinical Outcome in Patients with COVID-19. <b>Morteza Sanei-Taheri</b> , Vahid Eslami, Alireza Abrishami , Ehsan Zarei , Nastaran Khalili , Zahra Baharvand. Academic Radiology. 2020.
۴۶	Real-time diagnosis of reactive oxygen species (ROS) in fresh sputum by electrochemical tracing; correlation between COVID-19 and viral-induced ROS in lung/respiratory epithelium during this pandemic. Zohreh Sadat Miripour, Ramin Sarrami-Forooshani, Hassan Sanati, Jalil Makarem, <b>Morteza Sanei Taheri</b> , Fatemeh Shojaeian, Aida Hasanzadeh Eskafi, Fereshteh Abbasvandi, Naser Namdar, Hadi Ghafari, Parisa Aghaee, Ashkan Zandi, Mahsa Faramarzpour, Meisam Hoseinyazdi, Mahtab Tayebi, Mohammad Abdolahad. Biosensors and Bioelectronics. 2020;165, 112435.
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۴۸	Risk Factors for Poor Outcome in Patients with Severe Viral Pneumonia on Chest CT during the COVID-19 Outbreak: a Perspective from Iran. Amir H. Davarpanah, Reyhaneh Asgari, Yashar Moharamzad, Arash Mahdavi, Alireza Abrishami, <b>Sayed mojtaba Nekooghadam</b> , Ali Sabri, Ehsan Zarei, Mehdi Khazaei, <b>Morteza Sanei Taheri</b> . SN Comprehensive Clinical Medicine. 2020.

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۴۹	<p>Clinical and Radiologic Characteristics of COVID-19 in Patients With CKD. <b>Morteza Sanei-Taheri</b>, Alireza Abrishami, Nastaran Khalili, Nooshin Dalili, Reza Khaleghnejad Tabari, Reza Farjad, Shiva Samavat,, Ali Neyriz Naghadehi, <b>Hamidreza Haghightakhah</b>, Mohsen Nafar. Iranian Journal of Kidney Disease. 2020.</p>
۵۰	<p>Novel coronavirus disease 2019: predicting prognosis by using a computed tomography severity score and clinicolaboratory data. A Sabri, AH Davarpanah, A Mahdavi, A Abrishami, M Khazaei, S Heydari, R Asgari, SM Nekooghadam, J Dobranowski, <b>MS Taheri</b>. Polish Archives of Internal Medicine. 2020.</p>
۵۱	<p>Novel screening and triage strategy in Iran during deadly Coronavirus Disease 2019 (COVID-19) Epidemic: value of Humanitarian Teleconsultation Service. Amir H Davarpanah, Arash Mahdavi, Ali Sabri, Taraneh Faghihi Langroudi, Shahram Kahkouee, Sara Haseli, Mohammad Ali Kazemi, Payam Mehrian, Ali Mahdavi, Farahnaz Falahati, Abuzar Moradi Tuchayi, Mehrdad Bakhshayeshkaram, <b>Morteza Sanei Taheri</b>. Journal of the American College of Radiology. 2020.</p>
۵۲	<p>COVID-19 protection guidelines in outpatient medical imaging centers. Abdolrasul Sedaghat, Masoumeh Gity, Alireza Radpour, Mohammad Ali Karimi, <b>Hamid Reza Haghightakhah</b>, Elham Keshavarz, Ali Hekmatnia, Mehran Arab-Ahmadi, <b>Morteza Sanei-Taheri</b>, Arash Azhideh. Academic Radiology. 2020.</p>
۵۳	<p>COVID-19 evaluation by low-dose High Resolution CT scans protocol. Alireza Radpour, Hooman Bahrami-Motlagh, Mohammad Taghi Taaghi, Abdolrasul Sedaghat, Mohammad Ali Karimi, Ali Hekmatnia, <b>Hamid-Reza Haghightakhah</b>, <b>Morteza Sanei-Taheri</b>, Mehran Arab-Ahmadi, Arash Azhideh. Academic Radiology. 2020.</p>
۵۴	<p>Chest CT Imaging Spectrum of Coronavirus Disease 2019 (COVID-19) Pneumonia: A Pictorial Essay. Ehsan Zarei, <b>Morteza Sanei Taheri</b>, Mehdi Khazaei, Arash Mahdavi, <b>Zahra Mahboubi-Fooladi</b>, Yashar Moharamzad, Reyhaneh Asgari. Iranian Journal of Radiology. 2020.</p>



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۵۵	<p>Clinical Course, Imaging Features, and Outcomes of COVID-19 in Kidney Transplant Recipients. Alireza Abrishami, Shiva Samavat, Behdad Behnam, Mehran Arab-Ahmadi, Mohsen Nafar, <b>Morteza Sanei Taheri</b>. European Urology. 2020.</p>
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۵۷	<p>Radiology Department and Residency Program Response and Adaption to COVID 19. <b>Morteza Sanei Taheri</b>, Seyed Amin Astani, Taraneh Faghihi Langroudi, <b>Hamid Reza Haghghatkhah</b>. Academic Radiology. 2020.</p>
۵۸	<p>The Role of Repeat Chest CT Scan in the COVID-19 Pandemic. <b>Morteza Sanei Taheri</b>, Ali Mahdavi, Sara Haseli, Arash Mahdavi, <b>Sayyed Mojtaba Nekooghadam</b>. Academic Radiology. 2020.</p>
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۶۰	<p>A 63-year-old man treated for coronavirus disease 2019. <b>A Sabri, MS Taheri</b>, A Mahdavi, J Dobranowski. Polish archives of internal medicine. 2020. 130 (4).</p>
۶۱	<p>Proposed imaging guidelines for pregnant women suspected of having COVID-19. Mohammad Ali Karimi, Alireza Radpour, Abdolrasul Sedaghat, Masoumeh Gity, Ali Hekmatnia, <b>Morteza Sanei Taheri</b>, Mohammad Kazem Tarzamani, Mehran Arab Ahmadi. Academic Radiology. 2020.</p>

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۶۲	<p>Management of spine trauma in COVID-19 pandemic: a preliminary report. <b>Mohammadreza Chehrassan, Adel Ebrahimpour</b>, Hasan Ghandhari, <b>Morteza Sanei Taheri</b>, Bahador Athari, <b>Mehrdad Sadighi</b>, Meisam Jafari Kafi Abadi, Amin Karami, <b>Alireza Zali</b>. Archives of Bone and Joint Surgery. 2020.</p>
۶۳	<p>Role of Social Media and Telemedicine in Diagnosis &amp; Management of COVID-19; An Experience of the Iranian Society of Radiology. <b>MS Taheri</b>, F Falahati, A Radpour, V Karimi, A Sedaghat, MA Karimi. Archives of Iranian Medicine. 2020; 23 (4): 285.</p>
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۶۸	<p>Epicardial adipose tissue, inflammatory biomarkers and COVID-19: Is there a possible relationship? Alireza Abrishami, Vahid Eslami, Zahra Baharvand, Nastaran Khalili, Somayeh Saghmanesh, Ehsan Zarei, <b>Morteza Sanei-Taheri</b>. International Immunopharmacology. 2021.</p>
۶۹	<p>A Multicenter Survey on the Trend of Chest CT Scan Utilization: Tracing the First Footsteps of COVID-19 in Iran. Amir Reza Radmard, Ali Gholamrezanezhad, Seyed Ali Montazeri, Amir Kasaeian, ..., <b>Morteza Sanei Taheri</b>. Archives of Iranian Medicine. 2020</p>
۷۰	<p>Possible association of vitamin D status with lung involvement and outcome in patients with COVID-19: a retrospective study. <b>Morteza Sanei</b>- Alireza Abrishami, Nooshin Dalili, Peyman Mohammadi Torbati, Reyhaneh Asgari, Mehran Arab-Ahmadi, Behdad Behnam. European Journal of Nutrition. 2020.</p>
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