

Curriculum Vitae (CV)



مشخصات:

نام و نام خانوادگی: دکتر حمیدرضا دهقان (MD, MPH, PhD)

درجه علمی: استادیار

تاریخ تولد: ۱۳۴۸/۱۱/۶

محل فعالیت: ایران- یزد- دانشگاه علوم پزشکی شهید صدوقی یزد - مرکز تحقیقات ارزیابی فناوری سلامت و انفورماتیک پزشکی

تلفن محل کار: ۰۳۵ ۳۸۲۰۹۱۲۴ با کد ۰۳۵

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تحصیلات:

۱۳۷۵ پزشکی عمومی، دانشگاه علوم پزشکی تهران

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۱۳۹۸ دکترای انفورماتیک پزشکی، دانشگاه علوم پزشکی مشهد

سمت و سوابق کاری:

- مدیر و موسس گروه ارزیابی فن آوری سلامت دانشگاه علوم پزشکی شهید صدوقی یزد ۱۳۹۲ تاکنون

- رئیس و موسس مرکز تحقیقات ارزیابی فن آوری سلامت و انفورماتیک پزشکی ۱۳۹۸ تا کنون

- رییس مرکز آموزش مجازی دانشگاه علوم پزشکی شهید صدوقی یزد ۱۳۹۶ تاکنون

۱۳۹۷ تا خرداد ۱۴۰۲

- مدیر آمار و فن آوری اطلاعات دانشگاه علوم پزشکی شهید صدوقی یزد

سوابق مرتبط با مطالعات ثانویه و بیوانفورماتیک:

- عضو بورد تخصصی انفورماتیک پزشکیو فناوری اطلاعات سلامت
- همکار ISO در ارزیابی استانداردهای اطلاعات سلامت
- شرکت در دوره رسمی کوکران
- ۱۰ سال تدریس واحدهای درسی مرور نظام مند و اصول ارزیابی فناوری سلامت
- تاسیس مرکز تحقیقات مطالعات ثانویه (ارتقا یافته به مرکز تحقیقات انفورماتیک پزشکی و ارزیابی فناوری سلامت)
- تاسیس رشته کارشناسی ارشد ارزیابی فناوری سلامت
- انجام دو مورد گرنت مربوط به ارزیابی فناوری سلامت
- ترجمه کتاب خلیدخان
- ترجمه راهنمای پریمای پی
- تدوین پروپوزال تخصصی مرور نظام مند و متاآنالیز
- برگزاری چندین دوره کشوری در خصوص مرور نظام مند و متاآنالیز
- تشکیل کارگروه بیوانفورماتیک در مرکز تحقیقات انفورماتیک پزشکی و ارزیابی فناوری سلامت
- برگزاری اولین کارگاه بیوانفورماتیک پیشرفته برای دانشجویان برگزیده برای جشنواره خوارزمی

سوابق آموزشی مرتبط با المپیادهای علمی دانشجویی کشور:

- دو دوره مدرس حیطه مطالعات میان رشته ای علوم انسانی و سلامت
- مدرس فلسفه علم برای دانشجویان دکترای اپیدمیولوژی
- عضو کارگروه فلسفه علم دانشگاه علوم پزشکی شهید صدوقی یزد
- تدریس آموزش مجازی از ۱۳۸۶ تاکنون
- پنج دوره عضویت در کمیته علمی کنگره آموزش الکترونیک

- چهار دوره مدرس کارگاه سرچ برای داوطلبین المپیاد

سوابق پژوهشی و فناوری مرتبط:

- برگزیده به عنوان بهترین مقاله تز دکترا در کنگره سلامت دیجیتال اتریش با موضوع:

Design and Evaluation of a smart Medication Recommendation System for the Electronic Prescription

- ثبت ایده و راه اندازی سامانه Amoodle.ir (Advanced massive Open Online Digital Learning Environment)

- تاسیس استارت اپ ایرانا (نسخه نویسی الکترونیک امن و راحت)

- برنده اولین تندیس زرین هوشمندسازی نظام سلامت

- پایان نامه در خصوص آموزش ترکیبی با موضوع "بررسی میزان موفقیت روش تدریس Blended و تعیین عوامل موثر بر

آن در ارائه دروس رایانه بر اساس نگرش دانشجویان در دانشگاه علوم پزشکی شهید صدوقی یزد"

- پایان نامه در خصوص "بررسی هزینه اثربخشی آموزش مجازی در مقایسه با آموزش سنتی در دانشجویان دانشگاه علوم

پزشکی یزد در سال ۹۶-۱۳۹۵"

- طرح پژوهشی با عنوان "مدل مکانی مبتنی بر هوش مصنوعی جهت بهینه سازی خدمات اورژانس پزشکی در سطح

استراتژیک"

- طرح پژوهشی با عنوان

"Modelling the formation of Ozone in the air by using Adaptive Neuro-Fuzzy Inference System (ANFIS)"

- پایان نامه با موضوع "بررسی معیارهای به کاررفته در ارزیابی اخلاقی سیستم های اطلاعات بیمارستانی: مرور سیستماتیک"

- پایان نامه با موضوع "ارزیابی فناوری سلامت نسخه الکترونیک"

- پایان نامه با موضوع "ارزیابی فناوری سلامت پزشکی از راه دور در بیماران قلبی"

- پایان نامه با موضوع "ارزیابی فناوری سلامت پرونده سلامت شخصی الکترونیک در بیماران مبتلا به دیابت"

- پایان نامه با موضوع "بررسی معیارهای به کاررفته در ارزیابی سازمانی سیستم های اطلاعات سلامت: یک مرور سیستماتیک"

- پایان نامه با موضوع "مقایسه انواع مراقبت های از راه دور در کنترل بیماری نارسایی مزمن قلبی(CHF): یک مرور نظام مند و متآنالیز"

- پایان نامه با موضوع "تاثیر مراقبت از راه دور در کنترل بیماری دیابت و عوارض آن: یک مرور نظام مند و متآنالیز"

- پایان نامه با موضوع "تاثیر مراقبت از راه دور در کنترل بیماری انسدادی مزمن ریوی(COPD) و عوارض آن: یک مرور نظام مند و متآنالیز"

- پایان نامه با موضوع "مقایسه مداخلات مراقبت از راه دور در سالمندان: یک مرور نظام مند و متآنالیز"

- پایان نامه با موضوع "تجزیه و تحلیل هزینه اثر بخشی مداخله گرفت پوست بیولوژیک اینتگرا برای درمان زخم پای دیابتیک " بخشی از گزنت ملی طرح ارزیابی فناوری سلامت

- پایان نامه با موضوع "ارزیابی فناوری سلامت مداخلات مبتنی بر Telemedicine در دوران کرونا"

مقالات

1. SM Namayandeh, HR Dehghan, MH Lotfi, MR Khajehaminian, S Hosseini. Clinical courses of 24,563 hospitalized COVID-19 patients during the first 12 months of the pandemic in the Central City of Iran. Scientific Reports. 2023; 13 (1), 6521.
2. AD Mahmoodabadi, H Dehghan, E Hoseini, S Gholami. The Clinical Effectiveness of Telemedicine in Iran: A systematic Review of Clinical Trial. Journal of Biomedical Physics & Engineering. 2023; 13.
3. S Ayani, H Dehghan, L Kaboutari-Zadeh, MB Nia, A Abedini. Evaluating the Implementation Result of Patient Telemonitoring Ecosystem Considering PASAD Product: A Pilot Case Study in Yazd Province. Journal of Biomedical Physics & Engineering. 2023; 13.
4. SS Tavassolmand, A Montazeri, F Madadzadeh, HR Dehghan. Translation and validation of the Persian version of diabetic foot ulcer scale short form (DFS-SF). International Wound Journal. 2023; 20 (3), 822-830.
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