Good morning, Vien. Dogs to the COVID-19 Rescue, AI In Health Care, Live Streamed Ward Rounds and more.

CIAP News October 2020 | Issue 10

Dogs To The Rescue

Can mans best friend help detect COVID-19?

Canine scent detectors have been working at Helsinki-Vantaa Airport since 22 September in a pilot study to see if they can speed up the detection of SARs-CoV-2 in the arrivals lounge.

Were the dogs able to sniff out the virus?

Find out here in the BMJ.

Access provided by CIAP.

SEE HERE

What Is The diagnosis?

This diagnosis shows an inflammation or infection of the lateral nail fold.

It can be caused by minor trauma such as manicures, repeated hand washing, nail-biting, and hang nails.

What's the diagnosis?

SEE HERE

Access Emergency Medicine. McGraw-Hill Education.

Live-Streamed Ward Rounds!

In response to COVID-19, there has been rapid development of the "boot camp" model of accelerated learning for final year medical students.

Find out how the clinical teaching team from the University of Newcastle at John Hunter Hospital have developed the concept of "live-streamed ward rounds" and the challenges they faced.

SEE HERE

Mapping Global Trends in Vaccine Uptake

There is growing evidence of vaccine delays or refusals due to a lack of trust in the importance, safety, or effectiveness of vaccines. In this study, vaccine confidence was mapped across 149 countries between 2015 and 2019.

See the results here from The Lancet.

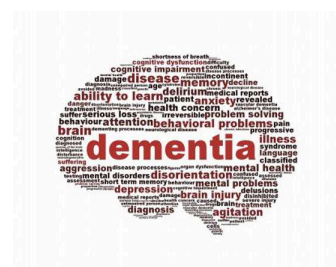Access provided by CIAP.

SEE HERE

What Are The Effects Of Cognitive Training For People With Mild To Moderate Dementia?

Dementia is a leading cause of disability in older people in Australia and worldwide. This study aims to determine whether cognitive training can lead to beneficial outcomes for people with dementia.

Check out the findings here from the Australian Occupational Therapy Journal.

Access provided by CIAP.

SEE HERE

Artificial Intelligence In Health Care: Preparing For The Fifth Industrial Revolution

AI has already arrived in health care, but are we ready for the kind of changes that it will introduce?

In this article, the MJA maps out the current areas where AI has begun to permeate and make predictions about the kind of changes it will make to health care.

Find out here in the MJA.

Access provided by CIAP.

SEE HERE

UPCOMING CIAP EVENTS

LIVE ONLINE TRAINING

INTRODUCTION TO OVID
29, 30 OCTOBER | VARIOUS TIMES

EMBASE ON OVID
29, 30 OCTOBER | 13:00-14:00

EMCARE ON OVID
30 OCTOBER | 14:00-15:00

CIAP OVERVIEW
6, 7, 8, 14, 15, 20, 21, 22, 27 OCTOBER | 14:30-15:30

Register Here

WORKSHOPS

13 OCTOBER | EVIDENCE-BASED PRACTICE - ONLINE

28 OCTOBER | EVIDENCE-BASED PRACTICE, **MEDICATIONS** - ONLINE

10 NOVEMBER | EVIDENCE-BASED PRACTICE - ONLINE

24 NOVEMBER | EVIDENCE-BASED PRACTICE - ONLINE

Register Here

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