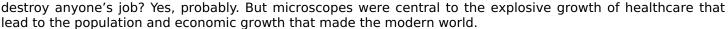
G7 France, The Biarritz Summit Publication: From Microscopes to Datascopes

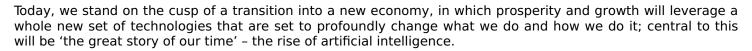
"Just as microscopes changed medicine, artificial intelligence is a 'datascope' that will give new insight to solutions previously thought unimaginable," writes **Ben Pring**, Founder and Managing Director, Cognizant's Center for the Future of Work.

Excerpts from G7 France, The Biarritz Summit publication's article:

"In 1831, Manchester Royal Infirmary in the UK used 50,000 leeches in treating the ill of the first great industrial city. Twenty years later, John Leonard Riddell, of Tulane University in New Orleans invented the first practical binocular microscope. Soon after, Manchester Royal Infirmary closed its leech aquarium.

Why? The medical microscope not only made the leech redundant but created an industry that today employs millions of people around the world, and in the process made the world a better place. In the transformation from leeches to microscopes, did Riddell





Al is set to revolutionise just about everything we can think of, and just as Dr Riddell's microscope opened up new vistas that improved all of our lives, our new Al tools will function as 'datascopes' – in medicine and every other industry – allowing us to reach new thresholds of creativity, insight and efficiency which again will improve all of our lives."

Click <u>here</u> to read more and <u>here</u> for the full publication. *First published in G7 France: The Biarritz Summit publication.*

https://news.cognizant.com/2019-07-31-From-Microscopes-to-Datascopes

