

**Please plan to join us for
Emory University Center for Ethics Monthly Clinical Ethics Seminars**

Diagnosis, Diagnostic Error and Artificial Intelligence: Glimpsing the Future

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Thursday, January 25th, 2018

4:00 to 5:00 PM

**Center for Ethics, Seminar Room 162
1531 Dickey Drive, Emory University Campus**

Artificial intelligence—also called machine learning, neural networks, and deep learning—is being heralded as the most “disruptive” event in the present and near future landscape of health care delivery. Even today, artificial intelligence technologies are able to detect and classify certain clinical findings (especially in radiology and dermatology) at least as well as board certified physicians. But many futurists believe the time is not far off when these technologies will be able to perform diagnoses and recommend treatment plans with an accuracy and confidence that exceeds today’s standard of care. This presentation will review and discuss these claims; describe some of the most interesting technologies currently in use and under development; and speculate on how these technologies will affect the complexion of health care deliver over the next decade.

Want to join Virtually?

Visit <https://hcecg.org/event-2758085> for access information

Please RSVP to hec@emory.edu

*The Center’s Clinical Ethics Seminars are held monthly on the 4th Thursday of every month (except November and December, which will be the 3rd Thursday).

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