

Additional File: Included Publications

- 1 Biller-Andorno N, Ferrario A, Gloeckler S. In search of a mission: Artificial intelligence in clinical ethics. *Am J Bioeth* 2022;22:23-5 doi:10.1080/15265161.2022.2075055.
- 2 Binkley CE, Kemp DS, Braud Scully B. Should We Rely on AI to Help Avoid Bias in Patient Selection for Major Surgery?. *AMA J Ethics* 2022;24:773 doi:amajethics.2022.773.
- 3 Ferrario A, Gloeckler S, Biller-Andorno N. Ethics of the algorithmic prediction of goal of care preferences: from theory to practice. *J Med Ethics* 2022;0 doi:10.1136/jme-2022-108371.
- 4 Howard D, Rivlin A, Candilis P, et al. Surrogate Perspectives on Patient Preference Predictors: Good Idea, but I Should Decide How They Are Used. *AJOB Empirical Bioethics* 2022;13:125 doi:10.1080/23294515.2022.2040643.
- 5 Wendler D. Promoting the Values for Surrogate Decision-making. *JAMA : the journal of the American Medical Association* 2022;328:243-4 doi:10.1001/jama.2022.10347.
- 6 Rid A. Will a patient preference predictor improve treatment decision making for incapacitated patients?. *J Med Philos* 2014;39:99-103 doi:10.1093/jmp/jhu001.
- 7 Ditto PH, Clark CJ. Predicting end-of-life treatment preferences: perils and practicalities. *J Med Philos* 2014;39:196-204 doi:10.1093/jmp/jhu007.
- 8 Sharadin NP. Patient preference predictors and the problem of naked statistical evidence. *J Med Ethics* 2018;44:857-62 doi:10.1136/medethics-2017-104509.
- 9 Shalowitz DI, Garrett-Mayer E, Wendler D. How should treatment decisions be made for incapacitated patients, and why?. *PLoS Med* 2007;4:e35 doi:10.1371/journal.pmed.0040035.
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14 Kim SY. Improving medical decisions for incapacitated persons: does focusing on "accurate predictions" lead to an inaccurate picture?. *J Med Philos* 2014;39:187-95 doi:10.1093/jmp/jhu010.

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17 Rid A, Wendler D. Use of a patient preference predictor to help make medical decisions for incapacitated patients. *J Med Philos* 2014;39:104-29 doi:10.1093/jmp/jhu001.

18 Meier LJ, Hein A, Diepold K, et al. Clinical Ethics - To Compute, or Not to Compute?. *Am J Bioeth* 2022;1-4 doi:10.1080/15265161.2022.2127970.

19 Gundersen T, Bærøe K. Ethical Algorithmic Advice: Some Reasons to Pause and Think Twice. *American journal of bioethics* 2022;22:26-8 doi:10.1080/15265161.2022.2075053.

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27 Rahimzadeh V, Lawson J, Baek J, et al. Automating Justice: An Ethical Responsibility of Computational Bioethics. Am J Bioeth 2022;22:30-3 doi:10.1080/15265161.2022.2075051.

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36 Klugman CM, Gerke S. Rise of the Bioethics AI: Curse or Blessing?. *Am J Bioeth* 2022;22:35-7 doi:10.1080/15265161.2022.2075056.

37 Mast L. Against autonomy: How proposed solutions to the problems of living wills forgot its underlying principle. *Bioethics* 2020;34:264-71 doi:10.1111/bioe.12665.

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