

Stanford



Soleil Shah

MD Student, expected graduation Spring 2024

Bio

HONORS AND AWARDS

- Zetema Fellowship, Zetema Project (2021-2022)
- Fulbright Scholarship, US-UK Fulbright Commission (2018-2019)

EDUCATION AND CERTIFICATIONS

- MSc, London School of Economics and Political Science , International Health Policy, Distinction (2019)
- BSc, University of Richmond , Biochemistry & Molecular Biology, Summa Cum Laude (2017)

Publications

PUBLICATIONS

- **Strategies to Overcome the Market Dominance of Hospitals-Reply.** *JAMA*
Shah, S., Navathe, A. S., Kocher, R. P.
2021; 326 (3): 278-279
- **COVID-19 vaccine challenges: What have we learned so far and what remains to be done?** *Health policy (Amsterdam, Netherlands)*
Forman, R., Shah, S., Jeurissen, P., Jit, M., Mossialos, E.
2021
- **Overcoming the Market Dominance of Hospitals.** *JAMA*
Kocher, R. P., Shah, S. n., Navathe, A. S.
2021
- **Public Benefit Corporations: A Third Option For Health Care Delivery?** *Health Affairs*
Shah, S., Qian, J., Navathe , A., Shah, N.
2021
- **Rating The Medicare Advantage Star Ratings—Improving The Status Quo** *Health Affairs*
Shah, S., Sun, E.
2021
- **The Economic Footprint of Interventional Radiology in the United States: Implications for Systems Development.** *Journal of the American College of Radiology : JACR*
Shah, S. S., Tennakoon, L., O'Beirne, E., Staudenmayer, K. L., Kothary, N.
2020
- **The Case for Independent Centers for Disease Control and Prevention—Protecting Public Health from Politics** *JAMA Health Forum*
Shah, S., Forman , H.
2020; 1 (9)

- **What If We Gave Hospitals Real Incentives To Prepare For The Next Pandemic?** *Health Affairs*
Shah, S., Kocher, B.
2020
- **How To Ensure COVID-19 Doesn't Delay Value-Based Care** *Health Affairs*
Shah, S., Kocher, B.
2020
- **MACRA and Medicare's Elusive Quest for Fairness and Value with Physician Payment Policy: Speeding up the Transition to Big Med** *Saint Louis University Journal of Health Law & Policy*
Mayes, R., Shah, S.
2018; 11 (2): 235-248
- **A molecular dynamics study of the binary complexes of APP, JIP1, and the cargo binding domain of KLC** *PROTEINS-STRUCTURE FUNCTION AND BIOINFORMATICS*
Taylor, C. A., Miller, B. R., Shah, S. S., Parish, C. A.
2017; 85 (2): 221-34