

## NIH BIOGRAPHICAL SKETCH COMMON FORM

Name: Hawley, Sarah T

Persistent Identifier (PID) of the Senior/Key Person: <https://orcid.org/0000-0001-5756-645X>

Position Title: Professor

Organization and Location: Department of Internal Medicine, Division of General Medicine, University of Michigan, Ann Arbor, Michigan, United States

### PROFESSIONAL PREPARATION

| INSTITUTION AND LOCATION                                                 | DEGREE                  | Start Date | Completion Date | FIELD OF STUDY                |
|--------------------------------------------------------------------------|-------------------------|------------|-----------------|-------------------------------|
| U.T. MD Anderson Cancer Center, Houston, Texas, United States            | Postdoctoral Fellowship | 11/1999    | 11/1999         | Cancer Prevention and Control |
| University of North Carolina, Chapel Hill, North Carolina, United States | Ph.D.                   | 05/1998    | 05/1998         | Health Services Research      |
| Yale University, New Haven, Connecticut, United States                   | M.P.H.                  | 05/1992    | 05/1992         | Health Policy                 |
| University of Michigan, Ann Arbor, Michigan, United States               | B.A.                    | 05/1990    | 05/1990         | Political Science             |

### Appointments and Positions

|                |                                                                                                                                                                                     |
|----------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 2015 - present | Professor, Department of Internal Medicine, Division of General Medicine, University of Michigan, Ann Arbor, Michigan, United States                                                |
| 2026 - present | Associate Vice Chair of Promotions and Appointments, Department of Internal Medicine, Michigan Medicine, University of Michigan Medical school , Ann Arbor, Michigan, United States |
| 2025 - present | Vice Chair, Cancer Care Delivery Research Committee, NRG Oncology Research Base, Philadelphia, Pennsylvania, United States                                                          |
| 2023 - present | Medical School Representative, UM Faculty Senate, University of Michigan, Ann Arbor, Michigan, United States                                                                        |
| 2023 - present | Lead, Education & Training Core, VA Center for Clinical Management Research, Ann Arbor, Michigan, United States                                                                     |
| 2023 - present | Maisel Research Professor of Cancer Control and Population Science, University of Michigan, Ann Arbor, Michigan, United States                                                      |
| 2021 - present | Director, Patients First Innovation Initiative, University of Michigan, Ann Arbor, Michigan, United States                                                                          |
| 2021 - present | Associate Director, Training, Education and Career Development, Rogel Cancer Center, University of Michigan, Ann Arbor, Michigan, United States                                     |
| 2021 - 2025    | Co-Lead, Inclusion, Diversity, Development, Equity and Anti-Racism Core, VA Center for Clinical Management Research, Ann Arbor, Michigan, United States                             |
| 2019 - 2024    | Faculty Lead, University of Michigan Institute for Healthcare Policy and Innovation, Education and Training, Ann Arbor, Michigan, United States                                     |
| 2017 - present | Co-Director, Center for Health Communications Research, University of Michigan, Ann Arbor, Michigan, United States                                                                  |
| 2016 - present | Professor, Department of Health Behavior & Health Equity, School of Public Health, University of Michigan, Ann Arbor, Michigan, United States                                       |
| 2016 - 2024    | Co-Leader, Cancer Control and Population Sciences Program, Rogel Cancer Center Population Sciences Program, University of Michigan, Ann Arbor, Michigan, United States              |
| 2015 - present | Professor, Department of Health Management and Policy, School of Public Health, University of Michigan, Ann Arbor, Michigan, United States                                          |
| 2011 - 2015    | Associate Professor, Department of Health Management and Policy, School of Public Health, University of Michigan, Ann Arbor, Michigan, United States                                |

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|----------------|---------------------------------------------------------------------------------------------------------------------------------------------------------|
| 2010 - present | Assistant Director, Cancer Surveillance and Outcomes Research Team, University of Michigan, Ann Arbor, Michigan, United States                          |
| 2009 - 2015    | Associate Professor, Department of Internal Medicine, Division of General Medicine, University of Michigan, Ann Arbor, Michigan, United States          |
| 2004 - present | Research Health Science Specialist, VA Ann Arbor Center for Clinical Management Research, Ann Arbor, Michigan, United States                            |
| 2004 - 2009    | Research Assistant Professor, Department of Internal Medicine, Division of General Medicine, University of Michigan, Ann Arbor, Michigan, United States |
| 1999 - 2004    | Assistant Professor, Department of Family and Community Medicine, Baylor College of Medicine, Houston, Texas, United States                             |

## **Products**

### **Products Closely Related to the Proposed Project**

1. Kurian AW, Furgal AKC, Radhakrishnan A, Veenstra CM, Abrahamse P, Ward KC, Hamilton AS, Hofer TP, Katz SJ, Wallner LP, Hawley ST. Extended endocrine therapy use and decision making after breast cancer diagnosis. J Natl Cancer Inst. 2025 Aug 1;117(8):1573-1582. PubMed Central PMCID: [PMC12342784](#).
2. Hawley ST, Haymart MR. The Potential of Wearable Devices in Cancer Care Delivery. JAMA Oncol. 2024 May 1;10(5):573-574. PubMed PMID: [38546699](#).
3. Skolarus TA, Hawley ST, Forman J, Sales AE, Sparks JB, Metreger T, Burns J, Caram MV, Radhakrishnan A, Dossett LA, Makarov DV, Leppert JT, Shelton JB, Stensland KD, Dunsmore J, MacLennan S, Saini S, Hollenbeck BK, Shahinian V, Wittmann DA, Deolankar V, Sriram S. Unpacking overuse of androgen deprivation therapy for prostate cancer to inform de-implementation strategies. Implement Sci Commun. 2024 Apr 9;5(1):37. PubMed Central PMCID: [PMC11005280](#).
4. Saini SD, Lewis CL, Kerr EA, Zikmund-Fisher BJ, Hawley ST, Forman JH, Zaubler AG, Lansdorp-Vogelaar I, van Hees F, Saffar D, Myers A, Gauntlett LE, Lipson R, Kim HM, Vijan S. Personalized Multilevel Intervention for Improving Appropriate Use of Colorectal Cancer Screening in Older Adults: A Cluster Randomized Clinical Trial. JAMA Intern Med. 2023 Dec 1;183(12):1334-1342. PubMed Central PMCID: [PMC10616770](#).
5. Skolarus TA, Forman J, Sparks JB, Metreger T, Hawley ST, Caram MV, Dossett L, Paniagua-Cruz A, Makarov DV, Leppert JT, Shelton JB, Stensland KD, Hollenbeck BK, Shahinian V, Sales AE, Wittmann DA. Correction: Learning from the "tail end" of de-implementation: the case of chemical castration for localized prostate cancer. Implement Sci Commun. 2023 Mar 20;4(1):31. PubMed Central PMCID: [PMC10026413](#).

### **Other Significant Products Highlighting Contributions to Science**

1. Lapedis CJ, Kurnot SR, Bergholtz SE, Owens SR, Hawley ST, Morgan TM, Zikmund-Fisher BJ. Knowledge and Worry Following Review of Standard vs Patient-Centered Pathology Reports. JAMA. 2025 Feb 25;333(8):717-718. PubMed Central PMCID: [PMC11862968](#).
2. Hawley ST, Kidwell K, Zahrieh D, McCarthy A, Wills R, Rankin A, Hofer T, Chow S, Jaggi R, Neuman H. Improving patient-centered communication in breast cancer: a study protocol for a multilevel intervention of a shared treatment deliberation system (SharES) within the NCI community oncology research program (NCORP) (Alliance A231901CD). Trials. 2023 Jan 6;24(1):16. PubMed Central PMCID: [PMC9817354](#).
3. Veenstra CM, Ellis KR, Abrahamse P, Ward KC, Morris AM, Hawley ST. A dyadic survey study of partner engagement in and patient receipt of guideline-recommended colorectal cancer surveillance. BMC Cancer. 2022 Oct 13;22(1):1060. PubMed Central PMCID: [PMC9559022](#).
4. Elston Lafata J, Shires DA, Shin Y, Flocke S, Resnicow K, Johnson M, Nixon E, Sun X, Hawley S. Opportunities and Challenges When Using the Electronic Health Record for Practice-Integrated Patient-Facing Interventions: The e-Assist Colon Health Randomized Trial. Med Decis Making. 2022 Nov;42(8):985-998. PubMed Central PMCID: [PMC9583291](#).
5. Hawley ST, Li Y, An LC, Resnicow K, Janz NK, Sabel MS, Ward KC, Fagerlin A, Morrow M, Jaggi R, Hofer TP, Katz SJ. Improving Breast Cancer Surgical Treatment Decision Making: The iCanDecide Randomized Clinical Trial. J Clin Oncol. 2018 Mar 1;36(7):659-666. PubMed Central PMCID: [PMC5946719](#).

## **Certification:**

I certify that the information provided is current, accurate, and complete. This includes, but is not limited to, information related to current, pending, and other support (both foreign and domestic) as defined in 42 U.S.C. § 6605.

In accordance with Section 10632 of the CHIPS and Science Act of 2022 (42 U.S.C. § 19232), each individual identified as a senior/key person must certify that they are not a party to a malign foreign talent recruitment program.

Research Security Training Requirement for Federal Award Personnel: In accordance with Section 10634 of the CHIPS and Science Act of 2022 (42 U.S.C. § 19234), each individual identified as a senior/key person must certify that they have completed the requisite research security training that meets the requirements specified in Item 2 of Important Notice No. 149 within 12 months prior to proposal submission.

Misrepresentations and/or omissions may be subject to prosecution and liability pursuant to, but not limited to, 18 U.S.C. §§287, 1001, 1031 and 31 U.S.C. §§3729-3733 and 3802.

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## NIH BIOGRAPHICAL SKETCH SUPPLEMENT

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Name: Hawley, Sarah T

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Persistent Identifier (PID) of the Senior/Key Person: <https://orcid.org/0000-0001-5756-645X>

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Position Title: Professor

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Organization and Location: Department of Internal Medicine, Division of General Medicine, University of Michigan, Ann Arbor, Michigan, United States

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### Personal Statement

I am a Professor of Medicine, Health Management and Policy and Health Behavior and Health Equity at the University of Michigan, and a Research Investigator at the Ann Arbor VA Center for Clinical Management Research (CCMR). I am Associate Director for Training, Education and Career Development and Co-director of the Center for Health Communications Research (CHCR) within the Rogel Cancer Center. I am a co-founder of the Cancer Surveillance and Research Team (CanSORT), an interdisciplinary group of investigators dedicated to evaluating and improving cancer care delivery. I am a social scientist trained in health services research with a focus on understanding and improving the quality of patient-centered cancer care delivery and decision making across cancer types and across the continuum from prevention through survivorship. My work has focused on translating results from large population-based observational survey studies into interventions to improve the quality of decision-making and outcomes for cancer patients, their families, and clinicians. I further focus on implementing evidence-based interventions into clinical practice and communities through randomized clinical trials. I am passionate about growing the next generation of cancer researchers and have mentored numerous clinical and social scientists in cancer care delivery and decision-making.

### Honors

|             |                                                                                                                                                  |
|-------------|--------------------------------------------------------------------------------------------------------------------------------------------------|
| 2026        | Highlighted Mentor, Women's Faculty Awards, Michigan Medicine, University of Michigan Medical School                                             |
| 2025 - 2025 | CCPS Mentor Award, Cancer Control and Population Sciences Program, Rogel Cancer Center                                                           |
| 2023        | Maisel Research Professorship in Cancer Control and Population Sciences, University of Michigan                                                  |
| 2023 - 2025 | Research Scout, Office of Research, Michigan Medicine, University of Michigan                                                                    |
| 2023 - 2024 | Executive Leadership in Academic Medicine (ELAM) Fellow, Drexel University College of Medicine                                                   |
| 2023 - 2023 | Clinical and Health Services Research Award, Department of Internal Medicine, University of Michigan                                             |
| 2022 - 2023 | Rudi Ansbacher Academic Medicine Leadership Program, Fellow, University of Michigan Medical School                                               |
| 2021        | Support for Outstanding Academic Research (SOAR) Award, Michigan Medicine Office of Research, University of Michigan                             |
| 2021 - 2023 | Rogel Scholar Award, Rogel Cancer Center, University of Michigan                                                                                 |
| 2020 - 2020 | Michigan Institute for Clinical & Health Research (MICHR) Distinguished Clinical and Translational Research Mentor Award, University of Michigan |

### Contributions to Science

#### 1. Understanding factors associated with the quality of cancer care and outcomes:

The impact of cancer treatment on long-term patient outcomes, including quality of life, employment, and finances can be substantial. One area of my work focuses on assessing and documenting factors associated with receipt of high-quality cancer care across the continuum and particularly for patients of diverse backgrounds. I further focus on contributing to understanding of the impact of cancer and treatment on these key patient outcomes through large population based observational studies of cancer patients, largely in collaboration with Surveillance, Epidemiology, and End Results (SEER) registries.

#### 2. The measurement of patients' preferences and decision making:

The nationally endorsed concept of "patient-centered care" recommends that patient's preferences be evaluated and incorporated into many of their healthcare decisions. Yet rigorous methods for preference assessment and feedback are limited. I have been working to understand how to best measure and integrate patients' preferences into medical decisions. This work has included several studies utilizing discrete choice and conjoint analysis methods of preference elicitation, as well as evaluating methods of integration of real-time preference elicitation and direct feedback to patients into decision aids.

**3. The association between decision-making and cancer screening and treatment outcomes:**

When patients appraise the process of making decisions positively, they have better outcomes, including quality of life, and less cancer related worry. More positive decision-making appraisal may also contribute to less extensive treatment. Much of my work focuses on evaluating patterns of cancer related decision making, and patient-clinician communication. My work further evaluates linking patient appraisal of decision making with key patient reported outcomes, including QoL, and long-term worry about recurrence. My work in this area has included large population-based studies of decision making appraisal in cancer patients, families and clinicians, as well as large randomized trials of decision aids focused on improving the quality of decision making.

**4. Impact of interventions across the continuum of cancer care:**

There is a growing need to develop and deploy theory-based interventions to improve patient centered outcomes for patients, including better decision satisfaction and less decision regret, less cancer worry, better quality of life, and ultimately, better adherence with care plans. I have built on the work described above to develop and evaluate interventions for cancer patients, families and communities, as well as multi-level interventions focused on incorporating both patient and clinician to improve shared decision making and patient centered outcomes. This work has involved several large randomized trials of patient centered interventions, within clinical networks as well as within the NCI Community Oncology Research Program (NCORP) system.

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