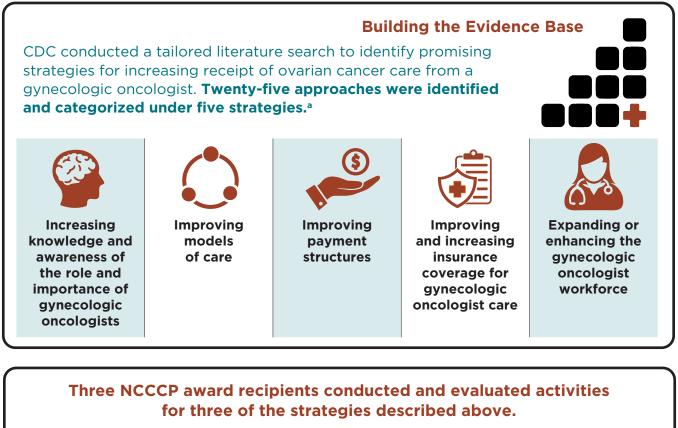


Background ____

Overall survival for ovarian cancer increases when women receive treatment from a gynecologic oncologist. NCCCP award recipients would benefit from evidence-based implementation strategies that help women get to a gynecologic oncologist.





^a Stewart SL, Mezzo JL, Nielsen D, Rim SH, Moore AR, Bhalakia A, House M. Potential Strategies to Increase Gynecologic Oncologist Treatment for Ovarian Cancer. *Journal of Womens' Health (Larchmt)*. 2021 Jun;30(6):769-781. doi:10.1089/jwh.2021.0178. PMID: 34128688.

NCCCP Activities and Outcomes



Formed partnerships with more than 10 entities to design and conduct the following activities. Data from this demonstration project provide evidence to increase ovarian cancer treatment adherence.

Increasing knowledge and awareness of the role and importance of gynecologic oncologists

Provider education:^b

- 1 educational handout
 - 1 checklist
- 1 toolkit
- 2 webinars1 roundtable
 - discussion

Increasing knowledge and awareness of the role and importance of gynecologic oncologists

Ovarian cancer patient education:^c

- **1** educational handout
- 1 checklist with companion document
- 2 podcasts

Improving models of care

Referral systems

 1 provider handout with referral processes to a gynecologic oncologist

Patient navigation

 1 manual for patient navigators to help patients and providers get gynecologic oncologist referrals

Expanding or enhancing the gynecologic oncologist workforce

Use of survivors in teaching students

 8 Survivors Teaching Students[®] workshops



- 1 new Ovarian Cancer Survivorship Task Force
- **167** medical and nursing students educated by ovarian cancer survivors
- 3 provider education sessions reaching
 362 providers in 45 states
- Short-term increases in providers' knowledge, awareness, abilities, and intentions related to referring ovarian cancer patients to a gynecologic oncologist for care and treatment

^b Providers included, but was not limited to, primary care providers, obstetric gynecologists, and medical and nursing students. ^c Includes women diagnosed with or suspected of having ovarian cancer.