

If you would like to learn more about this study, please contact the study at:

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Your participation in this study is entirely voluntary and you can decide to stop at any time, without penalty.

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Colorectal Cancer Prevention Study

(NWU 2015-06-01)

Testing aspirin to prevent colorectal cancer after adenoma diagnosis



This study is funded by a contract from the National Cancer Institute, National Institutes of Health and U.S. Department of Health and Human Services.

Why Is This Study Being Done?

- People who are diagnosed with colon polyps have a higher risk of growing more, which may lead to cancer of the colon or rectum
- Previous studies have shown that taking aspirin may protect people who have had polyps from developing colon and rectal cancer
- We would like to test a new way of giving aspirin, which may improve the safety of aspirin use, while still reducing a person's risk of colon and rectal cancer
- We plan to enroll about 90 participants in this study at Vanderbilt University Medical Center

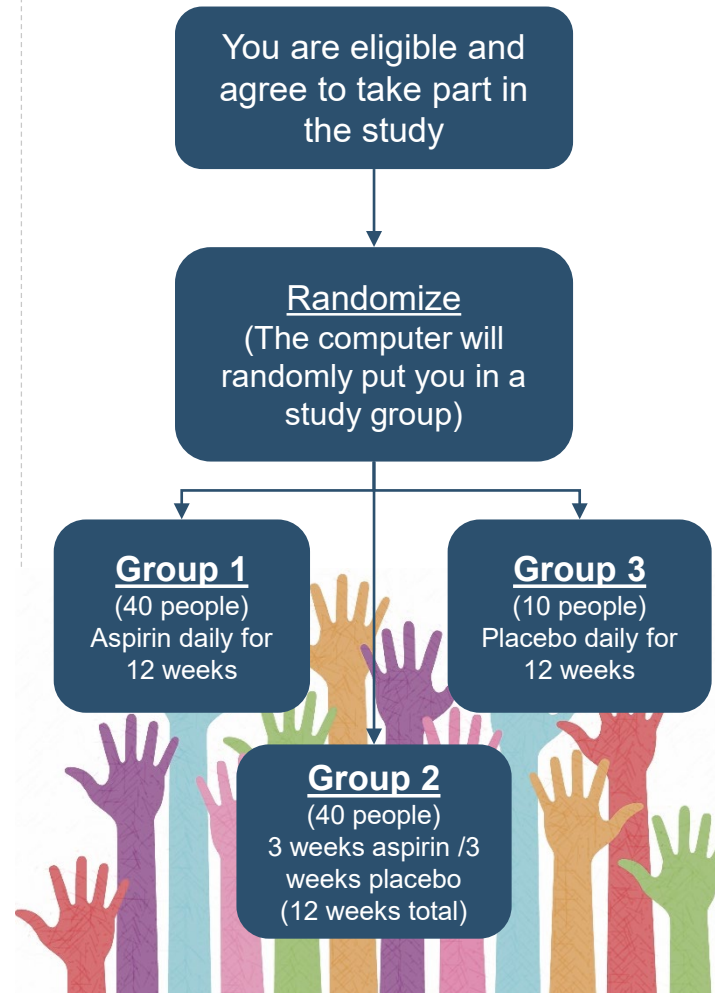


You May be Eligible If You:

- Have a history of colorectal polyp
- Have not taken aspirin in the past 3 weeks
- Have not had any type of invasive cancer in the last two years
- Are not pregnant or breastfeeding

What Are the Study Groups?

- **Group 1:** Take a daily pill of aspirin (325mg) every day for 12 weeks
- **Group 2:** Take a daily pill of aspirin (325mg) every day for 3 weeks, and then switch to a placebo for 3 weeks. This 3 week on/3 week off cycles will be repeated twice (12 weeks in total).
- **Group 3:** Take a daily placebo pill, (without any aspirin in it) for 12 weeks.



If you take part in this study, you will be asked to do the following:

- Attend 4 study visits
- Take an aspirin pill or a placebo pill every day for 12 weeks
- Complete questionnaires at the start and end of the study
- Have blood, rectal tissue, and other samples collected at study visits



How will I benefit from participating in this study?

Your participation in this study may provide information that leads to a safer, low-cost, well-tolerated way of preventing colorectal cancer.

You may also be compensated up to \$600 for your participation, your time, and extra expenses (child care, travel, absence from work, or others).