

Longwood University

## Digital Commons @ Longwood University

---

Spring Showcase for Research and Creative Inquiry

Office of Student Research

---

Spring 4-14-2021

### An Interactive Research Project on the possible outcomes involving Colorectal Cancer in Real-life Scenarios

Angela Scarpa

Follow this and additional works at: [https://digitalcommons.longwood.edu/rci\\_spring](https://digitalcommons.longwood.edu/rci_spring)



Part of the [Health and Physical Education Commons](#)

---

#### Recommended Citation

Scarpa, Angela, "An Interactive Research Project on the possible outcomes involving Colorectal Cancer in Real-life Scenarios" (2021). *Spring Showcase for Research and Creative Inquiry*. 189.  
[https://digitalcommons.longwood.edu/rci\\_spring/189](https://digitalcommons.longwood.edu/rci_spring/189)

This Article is brought to you for free and open access by the Office of Student Research at Digital Commons @ Longwood University. It has been accepted for inclusion in Spring Showcase for Research and Creative Inquiry by an authorized administrator of Digital Commons @ Longwood University. For more information, please contact [hamiltonma@longwood.edu](mailto:hamiltonma@longwood.edu), [alwinehd@longwood.edu](mailto:alwinehd@longwood.edu).

Longwood University Spring Showcase – HLTH-325

Angela Scarpa

04/12/21

Presentation Title: An Interactive Research Project on the possible outcomes involving Colorectal Cancer in Real-life Scenarios

Overview: This project will incorporate a "choose your own adventure-type of story" that is focused on Colorectal cancer in real-life situations. The audience/reader will be able to choose between multiple possible endings depending on the decisions/actions of the reader. This project examines this disease and all the necessary information about colorectal cancer.

Please click the link below to access my interactive game!

Website: <https://storyboard.viget.com/an-interactive-research-project-on-the-possible-outcomes-involving-colorectal-cancer-in-real-life-scenarios>