

"I have always been interested in cancer research; I have gained an incredible level of motivation and dedication to involve myself in the study and treatment of this disease after losing multiple family members and friends to cancer during my childhood. The most significant was the loss of my mother to pancreatic cancer and leptomeningeal disease in 2015."

Olivia Comito, WARPNINE Researcher

Meet our WARPNINE Research Fellow, Olivia Comito

After graduating from Penrhos
College in 2019 with an ATAR
of 96.9, Olivia received early
admission to the University of Notre
Dame. Ranked as one of the top
ten students within her bachelor's
degree in biomedical science and
chosen by the University's Board
of Examiners to be the Academic
Representative for the degree,
Olivia received an offer to complete
an Honours degree in Biomedical
Science in 2023.



Olivia and Nick at the 2021 Perth Royal Show

Basing her educational choices on her desire to become an Oncologist, Olivia's drive and passion are uncompromising. "I plan on studying for a Doctor of Medicine, specialising in Oncology, after completing my master's degree, which I will begin at the start of 2024."

Besides her current WARPNINE
Fellowship, Olivia has also had
placements at Telethon Kids
Institute and the Harry Perkins
Institute of Medicine. "At Harry
Perkins, I worked on identifying
and analysing genetic mutations
linked to cancer development, and in
my spare time, I stimulated a virus
outbreak."

Outside of work and study, Olivia volunteers at Perth Children's Hospital and Ronald McDonald House as a Family Ambassador, assisting families with terminally ill, long-staying children, and as an Event Ambulance Officer and Rapid Ambulance Support Officer with St John Ambulance.

When it comes to cancer research, philanthropy can change lives in a variety of ways. Your support for a WARPNINE Fellowship, dedicated to assisting with the management of clinical trials, increases our

capacity to run and participate in trials that we hope will lead to the discovery of cancer treatments, improving patient options and patient outcomes. Support for a WARPNINE Fellowship also helps us attract, train, develop and retain the next generation of doctors and researchers in the field of pancreatic, rare and gastro-intestinal cancers.

"I am so fortunate for the opportunities I have received. These roles have allowed me to treat patients suffering from strokes, seizures, diabetic comas, broken or dislocated bones, drug overdoses, heart attacks, cardiac arrest, and much more. The highlight of my volunteer position, however, was delivering a baby at the Perth Royal Show in 2021. Shocked is a massive understatement! My volunteer positions have conditioned me to view the world differently and to appreciate every little aspect of my life. This I am incredibly grateful for."

Olivia Comito, WARPNINE Researcher